## REPUBLIC OF KENYA





# THE COUNTY GOVERNMENT OF BOMET COUNTY ANNUAL DEVELOPMENT PLAN

FY 2025/2026

**AUGUST 2024** 

#### **COUNTY VISION AND MISSION**

#### **VISION**

A prosperous and competitive County in economic, social and political development offering high quality services to its people

#### **MISSION**

To transform the livelihoods of Bomet County residents through innovative and dynamic leadership, efficient and effective mechanisms, viable partnerships while ensuring equity, integrity and community participation in a clean, secure and sustainable environment.

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#### **Abbreviations and Acronyms**

ACSM - Advocacy, Communication and Social Mobilizatio

AAD – Auto Disabled Syringes

ADC – Agricultural Development Corporation

AGPO – Access to Government Procurement Policies

AI - Artificial Insemination

AI – Artificial Insemination

ANC – Antenatal Care

ANIS – Agri-Nutrition Implementation Strategy

ASDSP - Agricultural Sector Development Support Programme

ATC – Agricultural Training Centre.

AU - African Union

BETA – Bottom-Up Economic Transformation Agenda

BFCI – Baby Friendly Community Initiative

BIDP – Bomet Integrated Development Plan

BMI – Body Mass Index

BOCABCA – Bomet County Alcoholic and Beverage Control Agency

BOMWASCO – Bomet water Supply Company.

CADP - County Annual Development Plan

CAPRs – County Annual Progress Report.

CBC - Competency Based Curriculum

CBO - Community Based Organization

CBS – Community Based Sanitation

CCI – Child Care Institutions.

CCIS – Climate Change and International Security

CCTV - Close Circuit Television

CDF – Constituency Development Fund

CFSP – County Fiscal Strategy Paper

CHA – Community Health Assistant

CHA – Community Health Assistant

CHMT - County Health Management Team

CHP – Community Health Promoters

CHS – Community Health Strategy

CHVs - Community Health Volunteers

CIDP - County Integrated Development Plan

CIMES – County Integrated Monitoring and Evaluation System

CLTS – Community Led Total Sanitation

CSA - Climate Smart Agriculture

**CSID-Climate Services Information System** 

CU - Community Unit

DRM - Disaster Risk Management

DRM – Disaster Risk Management

DRNCD - Diet Related Non-Communicable Diseases

DSA – Daily Subsistence Allowance

ECDE – Early Childhood Development Education

EDE - Ending Drought Emergencies.

EDE – Ending Drought Emergencies.

EIA – Environmental Impact Assessment

FBO – Faith Based Organization

FIF - Facility Improvement Fund

FLLoCA – Financing Locally' Led Climate Action

GBV - Gender Based Violence

Gen Z – Generation Z

HA – Hectare

HCW - Health Care Worker

HDI – Human Development Index

HDPE – High Density Polyethylene

HIV/AIDS -human Immuno Deficiency/Acquired Immuno Deficiency Syndrome

HMT – Health Management Team

HPV-Health Papillomavirus

HR - Human Resource

ICT - Information and Communication Technology

Idep – Integrated Development Plan

IEC – Information Education and Communication

IFAS – Iron and Folic Acid Supplementation

IFMIS – Integrated Financial Management and Information System

IGTRC – Intergovernmental Relations Technical Committee

ILRI – International Livestock Research Institute

IMAM – Integrated Management of Acute Malnutrition

IPC – Infection, Prevention and Control

ISUDP - Integrated Strategic Urban Development Plan

KABDP – Kenya Agriculture Business Development Programme

KAGRC – Kenya Animal Genetic Resource Centre

KALRO – Kenya Agricultural and Livestock Research Organization

KCSAP – Kenya Climate Smart Agriculture Project

KDSP – Kenya Devolution Support Programme

KEBS - Kenya Bureau of Standards

KENHA – Kenya National Highway Authority

KEPHIS – Kenya Plant Health Inspectorate Service

KFS – Kenya Forest Service

KfW – "Kreditanstalt für Wiederaufbau" (in English, Credit Institute for Reconstruction).

KNBS - Kenya National Bureau of Statistics

KPLC – Kenya Power and Lighting Company

KUSP – Kenya Urban Support Programme

LAN – Local Area Network

LCRH - Longisa County Referral Hospital

LLITN – Long Lasting Insecticide Treated Nets

LMIS – Logistic Management Information System

LREB – Lake Region Economic Bloc

M & E – Monitoring and Evaluation

MIYCN – Maternal, Infant, Young Child Nutrition

MRI – Magnetic Resonance Imaging

MSMEs - Micro, Small and Medium Enterprises

MTP - The Medium-Term Plan

NAVCDP - National Agriculture Value Chain Development Programme

NEMA – National Environmental Management Authority

NGO - Non-Governmental Organization

NHIF - National Hospital Insurance Fund

NTSA – National Transport and Safety Authority

ODF – Open Defecation Free

OPG - Orthopantomogram

PBB – Programme Based Budget

PCN – Primary Care Network

PFM – Public Finance Management

PHO - Public Health Officer

PWD – People Living with Disabilities

QASO – Quality Assurance and Standards Officer

QIT – Quality Improvement Team

REREC – Rural Electrification and Renewable Energy Corporation

RMLF – Roads Maintenance Levy on Fuel

RMNCAH – Reproductive, Maternal, Newborn, Child and Adolescent Health Services.

SCHMT – Sub-County Health Management Team

SDGs - Sustainable Development Goals

SHIF – Social Health Insurance Fund.

SIVAP – Small-Scale Irrigation and Value Addition Project

SNI – Special Needs Institutions

T/L – Teaching and Learning Materials

TB – Tuberculosis

TBC – Tea Buying Centre

TETII - Trade, Energy, Tourism, Industry and Investment

UACA – Municipality as per Urban Areas and Cities Act

UIG – Urban Institutional Grant

VTC – Vocational Training College

WASH – Water Sanitation and Hygiene

WIT – Work Improvement Team

#### **Foreword**

The County Annual Development Plan (CADP) for the FY 2025/2026 has been prepared in accordance with Article 220(2) of the Constitution of Kenya and Section 126 of the Public Finance Management Act, 2012. This plan outlines the priority development programs and projects identified for implementation during the FY 2025/2026, aimed at addressing the development challenges facing the County to achieve its medium-term vision.

The CADP is prepared annually as part of the implementation of the five-year County Integrated Development Plan (CIDP), which serves as the guiding development blueprint for the County for the period 2023-2027. The development of this plan was consultative, inclusive, and participatory, aligning with international, regional, national, and county development agendas, including the Sustainable Development Goals (SDGs), Vision 2030, its Medium-Term Plan IV, and the Governor's Manifesto. Accordingly, the CADP identifies the County's development objectives across all sectors and proposes programs designed to meet these objectives.

By reviewing the performance of the previous year, this plan provides a critical analysis of the gains that need to be consolidated and outlines strategies for addressing the challenges encountered in future plans.

This document will guide the Medium-Term Expenditure Framework budgeting process for the financial year 2025/2026, including the preparation of the County Fiscal Strategy Paper, 2025, and ultimately the budget estimates for FY 2025/2026. It is important to note that the County Government's resource basket remains insufficient to finance all the projects and programs proposed in the CADP. Therefore, to bridge the funding gaps and achieve the development aspirations of the people of Bomet, there is a need for resource mobilization by identifying and engaging development partners and other stakeholders, as well as enhancing own-source revenue collection.

The Annual Development Plan provides stakeholders with vital information on the projects and programs to be implemented, which is necessary for participatory monitoring and evaluation. The proposed projects and programs are intended to address the pressing needs. As a government, we value the feedback obtained through participatory monitoring, and this will be used to make evidence-based decisions at both the County and National levels.

Chepngetich Rosa

County Executive Committee Member,

FINANCE, ICT AND ECONOMIC PLANNING.

#### Acknowledgement

The Annual Development Plan has been developed through a consultative process involving county leadership and other stakeholders. This is the third CADP aimed at actualizing the third generation CIDP, outlining the proposed projects and programs to be undertaken in FY 2025/2026.

Article 201(a) of the Constitution of Kenya, Section 125(2) of the Public Finance Management Act, 2012, and Section 87 of the County Governments Act, 2012, mandate public participation in all matters affecting the public. Consequently, the preparation of this County Annual Development Plan was conducted through a participatory approach, involving professionals, technical officers, and the public. This collaborative approach provides the necessary guidance for the County's development agenda.

I sincerely acknowledge H.E. Governor Prof. Hillary Barchok for his continued political leadership and support in developing this County Annual Development Plan. Special recognition goes to the County Executive Committee Member for Finance and Economic Planning, Mrs. Chepngetich Rosa, whose direction, support, and guidance enabled the County Economic Planning team to successfully complete this exercise.

Valuable and credible information contained in this document was obtained from various County Government departments and entities, and we are grateful for their inputs and support. Special thanks go to all the County Executive Committee Members, the County Secretary, all Chief Accounting Officers, County Directors, and other County officials who dedicated their valuable time to ensure the successful completion of this important policy document.

I would like to express my appreciation to all those who worked tirelessly in collating and analyzing the data and information provided by the technical departments. In particular, I would like to thank the Director of Economic Planning and his entire team for their relentless efforts in finalizing the plan within the required timelines.

For the members of the public who participated in the process, their efforts were invaluable, as they significantly enriched the policy direction in planning resource allocation over the medium term. Through this process, citizens have become more aware of their community needs and how the government responds to them.

Finally, achieving the objectives set out in this plan requires greater transparency, effectiveness, and efficiency in public financial management to ensure maximum benefits from the limited resources.

Milcah C. Rono

CHIEF OFFICER-ECON

CONOMIC PLANNING

#### **Executive Summary**

The County Annual Development Plan (CADP) for the financial year 2025/2026 serves as the foundation for, and marks the third year of, the implementation of the third generation CIDP (2023-2027). It provides a roadmap for executing county projects, programs, and initiatives across all departments/entities, thereby guiding resource allocation to priority projects and programs identified in the CIDP for the period 2023-2027.

Chapter One provides an overview of the county, including its location and highlights of the various administrative and political units. This chapter also offers an analysis of important demographic, ecological, and socio-economic factors that influence the county's growth and development. Additionally, it outlines the linkage with the CIDP 2023-2027 and other development plans, and concludes with an overview of the preparation process for the Annual Development Plan.

Chapter Two reviews the implementation status of the ADP 2023/2024, detailing what was planned versus what was achieved by departments/entities. This section includes the overall budget in the Annual Development Plan (ADP) compared to actual allocations and expenditures by department/entity during the financial year 2023/2024. It also analyzes capital and non-capital projects, payments of grants, benefits, and subsidies. The chapter further discusses the challenges encountered during the implementation of the 2023/2024 ADP, emerging issues, development concerns, lessons learned, and recommendations for addressing these challenges.

Chapter Three outlines what the county is planning, including the key strategic priorities of sector projects, programs, performance indicators, and the integration of cross-cutting issues such as climate change, environmental degradation, Disaster Risk Management (DRM), HIV/AIDS, gender, youth, and persons with disabilities (PWD), and Ending Drought Emergencies (EDE). It also specifies the overall resource requirements in the Annual Development Plan, proposed grants, benefits, and subsidies, as well as contributions to national, regional, and international aspirations.

Chapter Four presents an overview of the implementation framework and resource management, including a summary of the proposed budget by program per sector and sub-sector. It defines the responsibilities within the implementation framework of the CADP, including an organizational chart that shows how each department/sector will participate in CADP implementation. This chapter also covers resource mobilization and management frameworks by sector and programs, as well as revenue projections.

Chapter Five provides an overview of the County's Monitoring and Evaluation framework. Monitoring and Evaluation are integral to fostering a results-oriented culture in public service, ensuring that value and services are delivered to all citizens. In planning and implementing development efforts, Monitoring and Evaluation ensure that intended targets are achieved, corrective actions are taken when projects go off track, and lessons learned are used to promote efficiency and effectiveness.

The plan also includes a list of ongoing and proposed projects and programs in Annexes I and II, offering a snapshot of activities being undertaken during the current financial year and those planned for the coming financial year 2025/2026.

In conclusion, the successful implementation of the County Annual Development Plan 2025/2026 will largely depend on the timely disbursement of funds from the National Treasury, contributions from development partners, and the performance of the County's own-source revenue. The necessary legislation and reforms must be enacted to ensure that sector programs, projects, and other activities are implemented within the specified timelines.

#### **Concepts and Terminologies**

- **Programme:** A grouping of similar projects and/or services performed by a Ministry or Department to achieve a specific objective. The Programmes must be mapped to strategic objectives.
- **Project:** A set of coordinated activities implemented to meet specific objectives within defined time, cost, and performance parameters. Projects aimed at achieving a common goal form a programme.
- **Green Economy:** An economy that aims at reducing environmental risks and ecological scarcities, and that aims for sustainable development without degrading the environment.
- **Indicators:** A measure that can be used to monitor or evaluate an intervention. Indicators can be quantitative (derived from measurements associated with the intervention) or qualitative (entailing verbal feedback from beneficiaries).
- Outcomes: The medium-term results for specific beneficiaries which are the consequence of achieving specific outputs. Outcomes should relate clearly to an institution's strategic goals and objectives as set out in its plans.
- Outputs: The final products, goods, or services produced for delivery. Outputs may be defined as "what we produce or deliver."
- **Performance Indicator:** A measurement that evaluates the success of an organization or of a particular activity in which it engages.
- Outcome Indicators: Measure the quantity and quality of the results (change) achieved through the provision of services. Example: Percentage decrease in child mortality; Increase in productivity for small farmers; Literacy rates in a given primary grade.
- Capital Projects: A group of related activities that are implemented to achieve a specific output and to address certain public needs. Capital projects shall be all activities meeting the above definition with a cost of at least Kshs. 5 million (Treasury Circular No. 14/2016 dated July 13, 2016).

# **CHAPTER ONE**

INTRODUCTION

#### 1.1 Introduction

The chapter gives a summary of the socio-economic and infrastructural information that has a bearing on the development of the County. It describes the County in terms of the background position and size, location, demographic profiles; ecological and climatic conditions; administrative and political units. It also presents the linkages with the CIDP 2023-2027 and finally highlights the preparation process of the Annual Development Plan.

#### 1.2 Overview of the County

Bomet County, located in the South Rift region of Kenya, is one of the 47 counties established under the 2010 Constitution, which introduced a devolved system of governance. The county was initially part of the former Bomet District, created through Kenya Gazette Supplement No. 53 of 1992.

Bomet is predominantly inhabited by the Kipsigis sub-tribe of the Kalenjin community, though it also hosts a diverse population that includes other ethnic groups such as the Somalis, Kikuyu, Abagusii, Luo, Luhya, Maasai, Kamba, and the marginalized Ogiek community. Agriculture forms the backbone of the county's economy, with the majority of residents engaged in farming and trade. The county is strategically positioned as a member of the Lake Region Economic Bloc (LREB),

a coalition of 13 counties from the Nyanza, Western, and parts of the South Rift regions. This membership enhances Bomet's economic potential by facilitating inter-county collaboration in areas such as trade, agriculture, and infrastructure development.

Bomet County is characterized by its rich natural resources, including fertile lands, significant rivers like the Mara and Itare, and a temperate climate conducive to agriculture. However, the county also faces challenges such as environmental degradation and climate change, which threaten its agricultural productivity and overall sustainability.

The development agenda for Bomet County, as outlined in the County Integrated Development Plan (CIDP) 2023-2027, is focused on leveraging its agricultural strengths, improving infrastructure, enhancing governance, and fostering economic growth through inclusive and sustainable practices.

#### 1.3 Position and Size

Bomet County is strategically located in the South Rift region of Kenya, lying between latitudes 0° 29' and 1° 03' south, and longitudes 35° 05' and 35° 35' east. This positioning places Bomet County within the fertile highlands of Kenya, making it a vital area for agricultural activities. The county shares its borders with Kericho County to the north, Nyamira County to the west, Narok County to the south, and Nakuru County to the northeast.

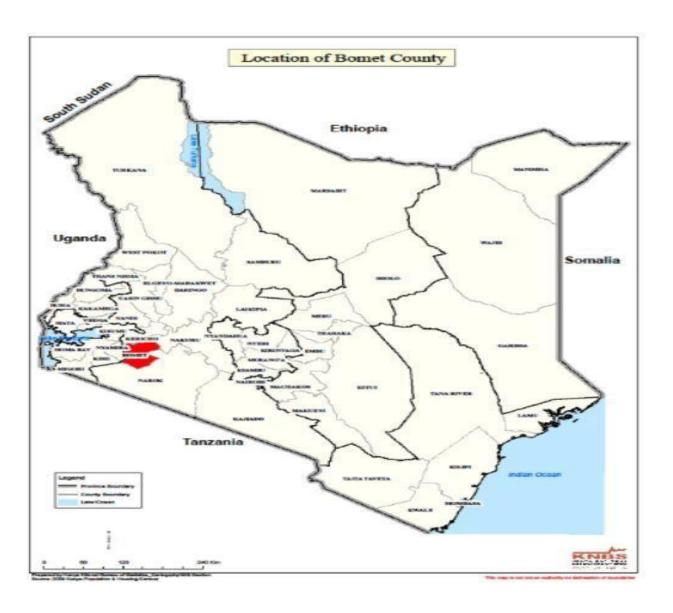
Covering a total area of 2,507 square kilometers, Bomet County is home to several significant rivers, including the Mara and Itare, which are crucial water sources for both agricultural and domestic use. The

county's terrain is largely hilly, with volcanic soils that are highly conducive to farming. The fertile soils, combined with a temperate climate, make Bomet County one of the most productive agricultural regions in the country.

The geographical location of Bomet County not only contributes to its agricultural success but also positions it as a key player in regional trade and economic activities. The county's proximity to major transportation routes facilitates easy access to markets both within and outside the county, further enhancing its economic potential.

Moreover, the location of Bomet County within the larger Lake Victoria Basin presents opportunities for regional cooperation, particularly in areas such as environmental conservation, water resource management, and infrastructure development. These geographical attributes underscore the county's strategic importance within the national context, making it a focal point for development initiatives aimed at improving livelihoods and fostering sustainable economic growth.

Figure 1: Location of Bomet County on the Map of Kenya



#### 1.4 Physiographic and Natural Conditions

#### 1.4.1 Physical and Topographic Features

Bomet County is characterized by a variety of topographical features that include highlands, low-lands, and river valleys. The county's terrain is largely hilly and features volcanic soils, making it suitable for agricultural activities.

#### 1.4.2 Climatic Conditions

The county experiences a temperate climate with rainfall distributed throughout the year. The climate is conducive for agriculture, which is the backbone of the county's economy. However, climate change has led to increasingly erratic weather patterns, affecting agricultural productivity.

#### 1.4.3 Ecological Conditions

The ecological conditions in Bomet County are diverse, supporting a wide range of flora and fauna. The county's natural environment, including its forests, rivers, and hills, plays a critical role in maintaining the ecological balance. However, these natural resources are under threat due to environmental degradation, necessitating conservation efforts.

#### 1.5 Administrative and Political Units

#### 1.5.1 Administrative Units

Bomet County is divided into five sub-counties, each further divided into wards that facilitate gover-nance and service delivery. The administrative structure is designed to ensure efficient management of county affairs.

Table 1: Sub-County Details: Area, Wards, Locations, and Sublocations

Sub-County	Area (Km²)	Number o	of Number	of Number of
		Wards	Locations	<b>Sub-locations</b>
Bomet Central	305	5	8	24
Bomet East	286.1	5	10	26
Chepalungu	460	5	13	39
Sotik	426.4	5	19	51
Konoin	392.5	5	27	50

Source: Kenya Housing and Population Census 2019, KNBS

#### 1.5.2 Political Units

Politically, Bomet County is divided into constituencies and wards, which serve as the basis for electoral representation. The constituencies include Bomet Central, Bomet East, Chepalungu, Sotik, and Konoin.

Table 2: Constituencies and Their Main Wards in Bomet County

Constituency	Number of Wards	Main Wards
Bomet Central	5	<ul> <li>Silibwet Township</li> </ul>
		<ul><li>Singorwet</li></ul>
		<ul> <li>Ndaraweta</li> </ul>
		■ Chesoen
		<ul> <li>Mutarakwa</li> </ul>
Bomet East	5	■ Chemaner
		<ul><li>Longisa</li></ul>
		<ul><li>Kembu,</li></ul>
		<ul><li>Merigi,</li></ul>
		<ul> <li>Kipreres</li> </ul>
Chepalungu	5	■ Sigor
		<ul> <li>Kongasi</li> </ul>
		<ul><li>Nyangores</li></ul>
		<ul><li>Chebunyo</li></ul>
		<ul> <li>Siongiroi</li> </ul>
Sotik	5	■ Ndanai/Abosi
		<ul> <li>Kipsonoi</li> </ul>
		<ul><li>Kapletundo</li></ul>
		<ul><li>Chemagel</li></ul>
		■ Manaret/Rongena
Konoin	5	Kimulot
		<ul> <li>Mogogosiek</li> </ul>
		<ul><li>Boito</li></ul>
		■ Embomos
		<ul><li>Chepchabas</li></ul>

Source: Bomet county 2024

#### 1.6 Demographic Features

#### 1.6.1 Population Size, Composition, and Distribution

As of the last census, Bomet County had a population of over 900,000 people. The population is relatively young, with a significant proportion of the population under the age of 18. The county's population is distributed across urban and rural areas, with a higher concentration in rural regions due to the agricultural nature of the economy.

Table 3: Population Projection by Age Cohort and Gender (2019- 2027)

Age	2019		2022		2025		2027		
Group									
	Male	Female	Male	Female	Male	Female	Male	Female	
0-4	56,215	54,761	57,590	57,445	57,059	55,761	56,063	54,782	
5-9	62,410	60,050	57,346	58,203	56,721	58,441	56,386	57,320	
10-14	65,946	64,742	56,051	57,242	56,763	57,111	56,366	57,284	
15-19	56,100	53,909	51,730	52,740	53,738	55,792	54,219	55,720	
20-24	38,235	42,957	46,981	47,576	49,182	49,132	50,492	51,123	
25-29	30,834	35,192	43,167	44,164	43,961	45,212	45,408	46,251	
30-34	28,889	34,198	35,478	38,365	40,847	41,475	41,372	42,171	
35-39	25,213	30,614	31,239	34,564	32,496	34,799	33,071	35,147	
40-44	21,245	26,987	26,749	30,924	27,987	31,206	28,476	31,636	
45-49	16,332	16,009	16,107	18,125	19,256	20,872	20,791	22,135	
50-54	9,458	9,360	9,888	10,718	12,354	14,301	14,222	15,926	
55-59	8,555	9,696	7,240	7,405	6,986	7,247	8,413	9,354	
60-64	6,395	7,191	6,184	6,463	5,993	6,517	5,869	6,439	
65-69	5,193	6,132	5,062	5,629	4,971	5,812	4,867	5,671	
70-74	4,235	4,470	4,106	4,466	3,413	4,240	3,425	4,447	
75-79	1,956	2,860	2,842	3,300	2,869	3,809	2,618	3,694	
80+	2,841	4,991	4,731	5,419	4,276	5,394	4,116	5,695	
Total	433,950	441,739	455,337	471,683	473,888	491,355	484,981	502,713	

Source: Kenya Housing and Population Census 2019,KNBS

Table 4: Population Projection by Main Urban Centres (2019- 2027)

Urban Center	2019		2022		2025		2027		
	Male	Female	Male	Female	Male	Female	Male	Female	
Bomet	6,037	5,728	6,037	5,728	6,037	5,728	6,037	5,728	
Chebilat	1,402	1,436	1,402	1,436	1,402	1,436	1,402	1,436	
Sotik	1,973	2,221	1,973	2,221	1,973	2,221	1,973	2,221	
Mulot	1,569	1,579	1,569	1,579	1,569	1,579	1,569	1,579	

Source: Kenya Housing and Population Census 2019,KNBS

#### 1.6.2 Population Density and Distribution

The population density varies across the county, with higher densities observed in more agriculturally productive areas. The overall population density is around 360 persons per square kilometer, reflecting a high utilization of land for residential and agricultural purposes.

Table 5: Population Density and Distribution by Sub county (2019-2027)

Sub- County	Area (Km²)	Population 2019	Density 2019	Population 2022	Density 2022	Population 2027	Density 2027
			(peo- ple/km²	)	(peo- ple/km²	)	(peo- ple/km²
Bomet East	305	144,275	473	152,732	501	162,729	534
Chepalungu	461	164,837	358	174,499	379	185,920	403
Konoin	393	163,507	417	173,092	440	184,420	469
Sotik	544	227,855	419	241,211	443	256,999	472
Bomet Central	286	175,215	613	185,486	649	197,626	691

Source: Kenya Housing and Population Census 2019, KNBS

#### 1.6.3 Population Projection for Broad Age Groups

Projections indicate that the population of Bomet County will continue to grow, with a significant increase in the youth population. This demographic trend will have implications for education, employment, and service delivery in the county.

Table 6: Population Projections by Year and Demographic Group (2025-2027)

Year	Population	Growth	Male	Female	Youth	Working	Elderly
		Rate	Pop-	Popula-	Pop.	Age	Pop.
		(%)	ulation	tion	(Below		(Above
					18)	Pop. (18-64)	64)
2025	965,243	2.2%	473,888	491,355	297,016	589,058	34,328
2026	970,900	2.2%	475,942	494,958	300,067	601,093	34,309
2027	987,694	2.2%	484,4981	502,713	303,213	615,502	34,290

Source: Kenya Housing and Population Census 2019, KNBS

Table 7: Distribution of Persons with Disability by Type and Gender (2019)

Disability Type	Visual		Hearing		Mobility		
	Male	Female	Male	Female	Male	Female	
Bomet	1,070	1,264	799	811	1,645	2,285	
Disability Type	Cognition		Self-Care		Communication		

	Male	Female	Male	Female	Male	Female
Bomet	1,005	957	1,005	1,002	885	666

Source: Kenya Housing and Population Census 2019, KNBS

#### 1.7 Water Resources

The County is well endowed with water resources. Permanent rivers originating from the Mau forest and flowing through the County are Oinab Ng'etunyet, Nyangores, Kipsonoi, Itare, Kiptiget, Chemosit and Amalo . Sisei River originates from several swamps in Bomet Central Sub-County and is fast diminishing due to intensified cultivation along its banks and catchment areas. According to 2019 Population and Housing Census, Percentage Distribution of Conventional Households by Main Source of Drinking Water in the County were as follows:

Table 8: Distribution of conventional households by main source of drinking water

Conve	P	Dam	Strea	Prot	Unpr	Prot	Unpr	Bor	Pip	Pipe	Bo	Rain	Wa	Pu
ntiona	on	/Lak	m/Riv	ecte	otecte	ecte	otecte	ehol	ed	d to	ttle	1	ter	bli
1	d	e	er	d	d	d	d well	<b>e</b> /	into	yar	d	Har	Ve	c
House				Spri	Sprin	well		Tub	dwe	d/Pl	wa	vest	nd	ta
holds				ngs	gs			e	llin	ot	ter	ed	or	p
								well	g			Wat		
												er		
187,2	7.	4.2%	40.1%	5.8	5.4%	2.4	1.8%	2.1	5.0	5.7	0.3	13.8	1.5	4.3
30	7			%		%		%	%	%	%	%	%	%
	%													

Source: Projections based on KNBS (2019) Housing and Population Census

A majority of the population draw water from rivers, water pans and springs and solarized boreholes. Rain water harvesting is practiced by the households that have corrugated iron roofs

#### 1.8 Human Development Index

The Human Development Index (HDI) for Bomet County is influenced by various factors, including education, income, and life expectancy. The county has made strides in improving its HDI through investments in health, education, and infrastructure, but challenges remain, particularly in addressing poverty and unemployment.

#### 1.9 County Poverty Profile

Bomet County has a monetary poverty rate of 47.7%, which is higher than the national average. The county also faces significant multidimensional poverty, with high levels of deprivation in areas such as education, health, and living standards. The county government is committed to implementing programs aimed at reducing poverty and improving the quality of life for its residents.

#### 1.10 Rationale for the Preparation of the Annual Development Plan (ADP)

The development of the Bomet County Annual Development Plan (ADP) for the financial year 2025/26 is a critical process in guiding the county's development agenda. It provides a framework for the identification and prioritization of projects and programs that will have the highest impact on the county's development goals.

The preparation of the ADP is mandated by Article 220(2) of the Constitution of Kenya 2010 and Section 126 of the Public Finance Management Act 2012. The ADP is part of the budget cycle, ensuring that budgetary allocation is aligned with the planning framework, facilitating the efficient use of public funds.

This plan serves as a benchmark against which the county's performance will be measured. It includes specific targets and indicators that allow for monitoring progress and evaluating the effectiveness of implemented programs against set objectives to ensure accountability.

Furthermore, the ADP facilitates consultations and valuable input from various stakeholders, including the public, civil society, and the private sector. This participatory approach ensures that the ADP 2025/26 reflects the needs and aspirations of the community, promoting inclusivity and ownership of the planned activities.

The ADP also enhances coherence and synergy between local, national, and global development efforts by aligning county-level development with national development plans and international frameworks such as the Sustainable Development Goals (SDGs). This integration of plans and strategies across various sectors within the county promotes coordination and reduces duplication of efforts, ensuring that different sectors work together towards common development objectives.

The preparation of the Bomet County Annual Development Plan 2025/26 enables effective planning, efficient resource allocation, stakeholder engagement, and alignment with broader devel- opment goals, ultimately contributing to sustainable development and an improved quality of life for the county's residents.

#### 1.11 Preparation Process of the CADP

The preparation of the County Annual Development Plan (CADP) follows a structured process to ensure that it aligns with both the county's and national government's development goals. The key steps in the preparation process are:

1. **Stakeholder Engagement:** The process begins with the identification and engagement of key stakeholders, including community members, civil society organizations, government agencies, and

- private sector entities.
- 2. **Situation Analysis:** A thorough analysis of the current socio-economic and environmental conditions is conducted to identify priority areas and gaps.
- 3. **Formulation of Development Priorities:** Based on the situation analysis, development priorities are formulated, focusing on sectors such as health, education, infrastructure, and economic growth.
- 4. **Drafting the CADP:** The initial draft of the CADP is prepared, incorporating the identified priorities and aligning them with the available resources.
- 5. **Public Participation:** The draft plan is subjected to public participation, where feedback is collected and integrated into the final document.
- 6. **Approval and Adoption:** The finalized CADP is submitted to the County Assembly for approval and is subsequently adopted as the guiding document for county development.
- 7. **Implementation and Monitoring:** Once approved, the CADP is implemented through various projects and programs, with ongoing monitoring and evaluation to assess progress and impact.

The entire process is participatory, ensuring that the CADP reflects the needs and aspirations of the people of Bomet County.

#### 1.12 Linkages

The CADP is linked to various planning and policy documents at the county, national, and international levels to ensure coherence and alignment with broader development goals. Key linkages include:

- The Kenya Vision 2030: The CADP is aligned with the Kenya Vision 2030, which is the national long-term development blueprint aimed at transforming Kenya into a newly industrializing, middle-income country by 2030.
- The Medium-Term Plan (MTP): The CADP is linked to the national Medium-Term Plan, which outlines the government's priority projects and programs over a five-year period.
- Sustainable Development Goals (SDGs): The plan also incorporates the Sustainable Development Goals (SDGs), ensuring that county development initiatives contribute to global sustainability targets.
- Sectoral Plans: The CADP is aligned with various sectoral plans such as the County Inte-grated Development Plan (CIDP), health sector plans, education sector plans, and others to ensure sectoral coherence.

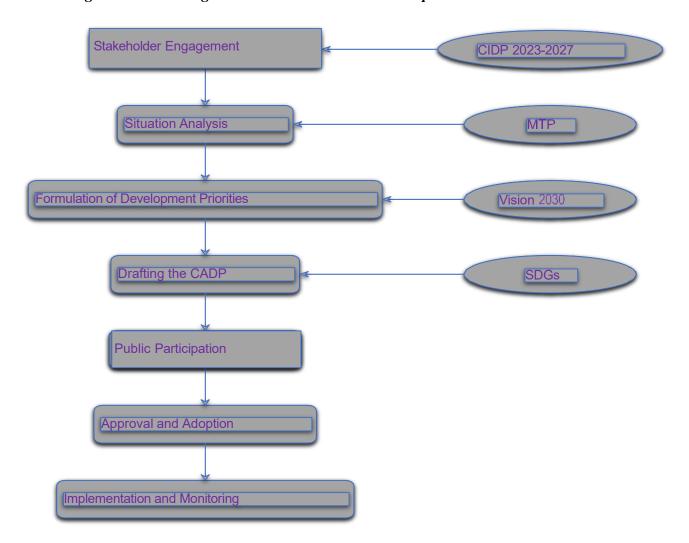


Figure 2:The Linkages between the CADP and other plans

The diagram in Figure 2 illustrates the linkages between the CADP and other planning frameworks, demonstrating how the CADP integrates and aligns with higher-level plans and policies.

#### 1.13 Strategic Objectives of the Bomet County CIDP 2023-2027

The Bomet County Integrated Development Plan (CIDP) 2023-2027 is guided by the following broad strategic objectives:

Improve Productivity in Agriculture and Overall Food and Nutrition Security

- Enhance agricultural productivity to ensure food security and improve nutritional stan-dards.
- Promote sustainable agricultural practices and improve access to markets for farmers.

Promote Shared Economic Growth and Job Creation

• Focus on inclusive economic growth that creates job opportunities, particularly for the youth and marginalized groups.

• Develop and support micro, small, and medium enterprises (MSMEs).

Enhance Good Governance and Active Citizenry

- Strengthen governance structures to ensure transparency, accountability, and public participation.
- Encourage civic education and public participation in governance processes.

Enhance Basic Infrastructure for Effective Service Delivery

- Develop and maintain infrastructure such as roads, bridges, and public buildings to improve service delivery.
- Invest in infrastructure projects that support economic growth and enhance connectivity.

Promote Climate Action, Environmental Protection, and Sustainable Use of Nat- ural Resources

- Implement measures to combat climate change and protect the environment.
- Promote sustainable management of natural resources to ensure long-term environmental sustainability.

Improve Financial Sustainability and Resilience

- Strengthen the county's financial management systems to enhance revenue generation and resource utilization.
- Build resilience in county finances to withstand economic shocks and ensure sustainable development.

Provide Accessible, Affordable, and Quality Health Care Services

- Expand and improve health care infrastructure and services to ensure access to quality health care for all residents.
- Promote preventive health care measures and enhance the county's capacity to manage health emergencies.

Scale Up Institutional Development, Transformation, and Innovation

- Invest in institutional capacity building to enhance the efficiency and effectiveness of county operations.
- Foster innovation and embrace new technologies to improve service delivery and governance.

Promote Access to Quality and Affordable Housing

- Develop affordable housing projects to address the housing needs of the county's growing population.
- Implement policies that promote equitable access to housing.

Enhance the Use of Information and Communications Technology (ICT) and Other Innovations

- Leverage ICT to improve service delivery, governance, and access to information.
- Encourage the adoption of innovative solutions in various sectors to drive development.

## **CHAPTER TWO**

REVIEW OF THE IMPLEMENTATION OF THE PREVIOUS CADPS

#### 2.1 Administration, Public Service and Special Programmes

# 2.1.1 Analysis of (current CADP) 2024/2025 CADP Allocation against Approved Budget 2024/2025

Table 2.1: Analysis of (current CADP) 2024/2025 CADP Allocation against Approved Budget 2024/2025

Planned Projects/Programmes	Amount allocated in	Amount allocated in	Remarks
as outlined in CADP	CADP 2024-	Approved	
2024-2025	2025(Kshs.)	<b>Budget 2024-</b>	
		2025(Kshs.)	
Citizen Service Delivery	3,399,500,000	2,377,024,427	Less allocation due to a cleaned
			payroll that streamlined the
			workforce as per the establishment
			and lapsed contracts
Executive services,	17,500,000	181,977,083	The allocation increased due to
Disaster Management			more assigned functions
and Special programs			
Civic Education and	44,400,000	37,545,848	The allocation increased due to
Public Participation			more assigned functions
Drugs and Substance	4,000,000	-	Depended on partners
Control			
Total	3,465,400,000	2,596,547,358	

Program 1—Citizen service delivery received less allocation than planned due to a cleaned payroll that streamlined the workforce as per the establishment. Some contracts also lapsed leading to a leaner payroll. Most of the projects were not allocated funds in the 2024/25 budget as planned in the CADP 2024/25 due to changing priorities and budgetary constraints occasioned by low revenue collection and pending bills.

#### 2.1.2 Financial Performance Review for FY 2023/24

#### **Revenue Performance**

Table 2.2: Revenue Performance

Revenue	Target	Actual	Variance(Kshs)	Remarks
Source	Amount(Kshs)	Amount(Kshs)		
Liquor licensing	20,051,290	9,365,900	-10,685,390	Nearly half the revenue
				target was achieved
				(<50%) occasioned by
				poor economic times that
				led to most premises
				closing or unable to raise

				licensing fee Despite application
Liquor Application fee	2,000,000	1,450,200	-549,800	Most liquor outlets closed down due to the loss of clients occasioned by the prevailing high cost of living
Vehicle impounding charges	980,000	371,185	-608,815	The enforcement unit is currently overwhelmed and cannot fully force compliance
Fire safety certificate	0	141,500	+141,500	This is a new revenue stream introduced in the latest Finance Bill .The Target for the financial year 2025/26 is 1M

Table 2.3: Expenditure Analysis

Sector/Progra	Allocated amount	Actual	Absorption	Remarks
mme	(KShs.) A	Expenditure	<b>Rate (%)</b>	
		(KShs.) B	=(B/C)*100	
Citizen service	2,259,333,427	2,144,109,501	95	Improved
delivery				service
				delivery
Executive	123,285,227	106,331,058	86	Reallocation to
services,disaster				other sectors
management and				
special				
programmes				
Civic education	33,614,038	33,596,296	100	Reallocation to
and public				other sectors
participation				
Drug and	-	-	-	No allocation
substance control				
Total	2,416,232,692	2,284,036,855	95	

Table 2.4: Pending Bills

Sector/Programme	Contract	Amount Paid	Outstanding	
	Amount(KShs.) A	(KShs.) B	Balance(Kshs)A-B	
Special Programmes	NIL	-	-	

Administration	and	ALL	-	34,808,725
Executive(Mostly				
services)				

# 2.1.3 Sector Achievements in the Previous FY 2023/24

# **Table 2.5: Sector Programmes Performance**

Programme 1	Programme Name: Citizen service delivery						
<b>Objective: To</b>	improve service	delivery					
Outcome: Improved service delivery							
Sub	Key	Key		Targets		Remarks	
Programm	Outputs	performance	Baselin	Planne	Achieve		
e		indicators	e	d	d		
Office	Administrativ	Number of	2	10	2	Re	
administratio	e offices	administrative				allocation	
n	established	offices				of funds.	
		established					
Policy	Policies	Number of	0	2	0	At the draft	
development	established	policies				level	
		developed				awaiting	
						approval	
County	County	Number of	1	20	1	Re	
offices	offices	county offices				allocation	
equipment	equipped	equipped				of funds	
Subcounty	Citizen	Number of	0	20	0	No budget	
citizen	service	citizen service				allocation	
service	centers	centers					
centers	established	established					
County	County	Registry	0	1	0	No budget	
registry and	registry and	established				allocation	
resource	resource	Resource	0	20	0	No Budget	
centres	center	center				allocation	
	established	operational					
Purchase of	Motor	Number of	19	20	19	Provision of	
motor	vehicles	vehicles				budget	
vehicle	purchased	purchased					
Legal clinics	Legal clinics	Number of	0	10	0	No budget	
	conducted	legal clinics				provision	
		conducted					

Complaints and feedback mechanism	Complaints and feedback mechanisms established	Operational mechanism and sustenance	0	2	0	No policy guidelines developed
Citizen	Citizen	Citizen	1	1	1	Operational
service	service	service				1
charter	charter	charter				
developed	developed					
Public	Efficiency	Recruitment		200		
service	and effective	of additional				
Board	workforce	staff				
Human	Efficient and	Medical cover	3,713	3,700	3,713	All staff
resource	effective	in place				
support	workforce	Human	0	0	0	No
services		resource				allocation
		records				of budget.
		digitalized				
		Training and	307	3,700	307	All the Cos
		development				and the new
		-				recruited
						staff
		Performance	3,713	4,100	3,713	All staffs
		appraisal				appraised
		system				
		Personal	3,892	4,200	3,892	Elapsed
		emoluments				Contracts,
						retirement,
						transfer of
						services and
						natural
						attrition
Programme:	Civic education a	nd public educati	on		'	
<b>Objective: T</b>	o increase public	awareness and e	ngagemen	t in decisio	n making	
Outcome: To	o increase public	awareness and er	<b>ngagement</b>	in decision	n making	
Conduct	Civic	Number of	123	100	123	Support
civic	education	Civic				from
education	meetings	education				department
	conducted	meetings				al levels
		conducted				

Conduct	Public	Number of	40	80	40	Inadequate
public	participation	public	10	80	10	resources
*	conducted	*				resources
participation	conducted	participation				
		meetings				
	D 11'	conducted  Number of	0	40		D 1'
	Public		0	40	0	Policy
	participation	public				guideline is
	secretariat	participation				at the draft
	services	councils and				level
		committees				
		appointed				
Public	Conduct	Number of	81	1,200	81	Budgetary
barazas	public barazas	public barazas				constraints
		held				
Civic	Develop civic	Number of	0	2	0	At the draft
education	education and	policies in				level
and public	public	place				awaiting
participation	participation					approval
policy	policy					
Programme	: Drug and substa	nce control				
Objective: T	o reduce incidenc	es of drugs and s	substance	abuse		
Outcome: R	educed incidence	of drugs and sub	stance abı	ise		
Enforcement	Operations	Number of	925	600	925	Target
and	and	operations				surpassed.
compliance	surveillance	and				Coordinate
	conducted	surveillance				d jointly
		conducted				with the
						national
						government
						officers,
Campaign	Campaigns	Number of	20	200	20	Budget
against drugs	against drugs	campaigns				constraints
and	and substance	conducted				
substance	abuse					
abuse	conducted					
	<u> </u>		l	I		<u> </u>

Rehabilitatio	Rehabilitation	Number of	1	0	1	One is
n centers	centers	rehabilitation				operational
	constructed	centers				at Konoin
	and	constructed				Subcounty.
	operationalize	and				
	d	operationalize				
		d				

# **Public Service Board**

Programme Na		tion, Planning and	Support Se	ervices	
<b>Objective: To</b>	ensure efficient a	nd effective service	delivery		
Outcome: Coo	rdinated service d	lelivery			
Sub	Key	Key	Planned	<b>Achieved Targets</b>	Remarks*
Programme	Outputs	performance	Targets		
		indicators			
Policy and	Effectively	No. of policies	3	0	Budget
Legislation	coordinated and	formulated and			constraints
Formulation/	supervised	operationalized			Time Factor
Development	activities				
	Conducive	County Public	1	0	Reallocation
Infrastructure	working	Service Board			of funds
Development	environment	Office			
		Constructed			
County Public	Skilled and	Number of staff	1	0	Budget
Service Board	efficient	rationalization			constraint
Staff Audit	workforce	and audits done			
and					
Rationalizatio					
n					
performance	Developed	Number of	1	1	Done
management	performance	performance			
system	management	management			
	system	systems			
		established			
Staff Training	Improved	No of officers	15	12	The board
	service delivery	trained			prioritized
					on the
					promotional
					courses
Staff	Informed/sensiti	Number of staff	1	0	continuous

sensitization	zed staff	sensitized			
and awareness					
creation					
Digitization of	Improved	Number of files	4100	0	On going
Staff	access to	automated			
Records/Regi	record/informati				
stry	on				

# 2.1.4 Status of Projects for FY 2023/24

# **Table 2.6: Status of Projects**

Project Name/ Location (Ward/Subcounty/ Countywide)	Description of activities	Estim ated cost(K shs) as Per CADP - Millio ns	Tar get	Achiev ement	Contra ct sum (Ksh)	Actual Cumulat ive Cost (Ksh.)	Sta tus	Remar ks
Chebunyo Ward Office	Completion and equipping, fencing, landscaping	7	1	0	7,083,0 00	3,683,000	60 %	Pendin g works-externa l works, and fencin g
Kongasis ward office	Completion and equipping, fencing,land scapping, provision of utilities	7	1	1	6,897,8 10	3,197,810	60 %	Complete but needs fencing, landscaping and equipping

Siongiroi ward office	Completion and equipping, fencing,land scapping, provision 7 of utilities	7	1	1	5,304,7 31	4,554,731	90 %	Complete but needs fencing, landscaping and equipp
Nyongores ward office	Public participatio n, Tendering and construction	7	1	0	7,042,9	2,242,921	60 %	ing Dilapi dated needs redoin g
Sigor ward office	Completion and equipping, fencing,land scapping	7	1	1	6,448,2 75.0	6,118,275	90 %	Compl ete but needs fencin g, landsc aping and equipp ing
Chemaner Ward Office	Completion and equipping, fencing,land scapping	7	1	0	6,897,8 06	4,398,806	80 %	Ongoi ng- Plumbi ng works
Chesoen Ward Office	Completion and equipping, fencing,land scapping	7	1	0	4,404,5 48	1,204,548	30 %	Contra ct was termin ated and new contrac t in progre

									ssS
Ndaraweta oofice	ward	Completion and equipping, fencing,land scapping	7	1	1	6,875,1 74	6,455,174	97 %	Complete but needs fencing, landscaping and equipping
Singorwet office	ward	Public participatio n, Tendering and constrcution	10	1	0	8,000,0 00	0	0%	Land not acquire d
Silibwet office	ward	Public participatio n, Tendering and constrcution	12	1	0	8,000,0	0	0%	Public partici pation require d
Mutarakwa office	ward	Public participatio n, Tendering and constrcution	7	1	0	4,797,2 30.50	- ve(4,202, 769.50)	60 %	To be relocat ed becaus e of the constru ction of Gover nors residen ce.
Kembu Office	Ward	Completion and equipping, fencing,land	7	1	0	4,287,7 01	1,787,701	95 %	Pendin g comple tion of

Longisa ward office	scapping, provision of utilities  Completion	7	1	0	12,300,	3,000,242	30	Finishi ng toilets and provisi on of utilitie s Wallin
and subcounty office	and equipping, fencing,land scapping				242		%	g and lintel level
Kipreres Ward Office	Completion and equipping, fencing,land scapping, provision of utilities	7	1	1	5,084,7	4,934,700	100 %	Complete but needs fencin g, landsc aping and equipp ing
Kipsonoi Ward Office	Completion and equipping, fencing,land scapping, provision of utilities	7	1	1	7,294,1 30.0	6,944,130	97	Complete but needs fencing, landscaping and equipping
Merigi Ward Office	Completion and equipping, fencing,land scapping, provision of utilities	7	1	1	6,547,1 50	5,247,150	95 %	Practic ally comple te with few renova tion

								works require d and provisi on of utilitie s
Mogogosiek Ward Office	Completion and equipping, fencing,land scapping, provision of utilities	7	1	0	6,992,8 60,60	4,792,860 .60	80 %	Pendin g works- Tilling, paster and ceiling
Konoin subcounty office	Fencimng, landscaping and plumbing works	7	1	1	4,550,2 30.50	4,300,230	97 %	Complete but needs fencing, landscaping and equipping, provision of utility services
Sotik Subcounty office	Completion and equipping, fencing,land scapping, provision of utilities	7	1	0	4,667,9 87.0	3,167,987	65 %	Pendin g comple tion- landsc aping, fencin g
Bomet central Subcounty office	Public partipation and	8	1	0	8,000,0 00	0	0%	New

	tendering process							
Ndanai Abosi Ward Office	Completion and equipping, fencing,land scapping, provision of utilities	7	1	0	5,058,4 01.50	1,558,401 .50	90 %	Pendin g works
Kapletundo Ward Office	Completion and equipping, fencing,land scapping, provision of utilities	7	1	0	8,000,0 00	4,000,000	5%	Fencin g and landsc aping and provisi on of utilitie s require d
Chepchabas Ward Office	Public particpataio n, purchase of land, constrcution	10	1	0	8,000,0 00	0	0%	Public partici pation and tenderi ng proces s to be initiate d
Embomos ward	Public participation, Tendering and constrcution	10	1	0	8,000,0 00	0	0%	Public partici pation and tenderi ng proces s to be initiate d

Kimulot Ward office  Boito ward office	Public participatio n, Tendering and constrcution Public	10	1	0	8,000,0 00 8,000,0	0	0%	Land not acquire d
Botto ward office	participatio n, Tendering and constrcution		1	V	00	V	070	not acquire d
Chemagel Ward Office	Completion and equipping, fencing,land scapping, provision of utilities	7	1	0	5,193,6 67.60	2,693,667 .60	80 %	Pendin g works-Extern al works and provisi on of utilitie s
Rongena Manaret	Completion and equipping, fencing,land scapping, provision of utilities	7	1	0	5,059,3 55.00	3,159,355	90 %	Pendin g works- Extern al works and provisi on of utilitie s
County public service Board Office Block	Public participatio n, tendering and constrcution	50,000	1	0	50,000, 000	0	0%	New

CDG training and	Completion	12,500	1	0	12,500,	0	0%	There
capacity building	and	,000			000			was no
center	equipping,							budget
	fencing,land							allocat
	scapping,							ed
	provision of							
	utilities							
County	Public	500,00	1	0	500,00	0	0%	New
Headquaters	participatio	0,000			0,000			
Offices	n, tendering							
	process and							
	construction							
Official Governor's	Completion	78,000	1	0	78,413,	13,413,51	60	Contra
Residence	and	,000			515	5	%	ct
	equipping,							termin
	fencing,land							ated
	scapping,							current
	provision of							ly in re
	utilities							tenderi
								ng
								proces
								s

## 2.1.5: Issuance of Grants, Benefits, and Subsidies for FY 2023/24

Table 2.7: Issuance of Grants, Benefits and Subsidies

Type of issuanc e e.g	Purp ose of issua nce	Key Perfor mance Indicato r	Targ et	Achieve ment	Budg eted amou nt (KSh s. In Milli ons)	Actu al amou nt paid (KSh s)	Remar ks*	Typ e of issua nce (e.g.
Medical cover	Health insura nce	Number of staff insured	All county govern ment staff	3713	86,859,6 11	86,859, 611	There was a delay of one month subscri ption	NHIF

Gratuity	End of	Number			40,710,9	39,978,	Some	treasur
	contra	of staff			81	575	still	у
	ct	paid					pendin	
		gratuity					g	
							payme	
							nts	
Compassi	То	Number	-	-	3,400,00	3,400,0	The	treasur
onate	cover	of staff			0	00	budget	у
expenses	funeral	bereaved					ed	
	expens						amount	
	es						was	
							utilized	

# 2.1.6 Contribution of Achievements to the National, Regional and International Aspirations/Concerns for FY 2023/2024

Table 2.8 Linkages with National Development Agenda, Regional and International Development Frameworks

National/Regional/Internation	Aspirations/Goa	County
al Obligations	ls	Government
		Contribution
		s/
		Interventions
		in the last
		CADP
Bottom-Up Economic	Strengthening	Improve county
Transformation Agenda(BETA)	Devolution	government capacity to
and MTP IV		generate own source
		revenue

	Security and	Build a highly
	ļ	
	public service	skilled Public
		service
		Promote career
		progression
		Promote
		institutional
		memory in the
		public service
		through proper
		transition and
		change
		management
SDG 16	Peace Justice and	Establishing strong
	strong institutions	institutions that promote
		peace and co-existence in
		communities

### 2.1.7 Sector Challenges

- Lack of Adequate office space and equipment in most Ward and Sub county offices thus affecting service delivery at the lower level
- Inadequate budgetary allocations to key projects and programs thus the delayed and stalled projects e.g Ward Offices
- Lack of Vehicles and adequate fuel thus hampering outreach services at the grassroots service due to limited mobility
- Limited number of partners and donors that would otherwise ease implementation of key functions and programs eg Drugs and Substance control.
- Inadequate policy framework and lack of operationalization framework of existing policies
- Inadequate disaster response system due to capacity and inadequate infrastructure

### 2.1.8 Emerging Issues

- Multi-year projects e.g the Governor's residence construction has Contract challenges and may require contract amendments including re-tendering due to breach of contract terms.
- Fit-for -purpose HR is a precursor to improved services at the interface points. Human resource is key and should be aligned accordingly.
- Change Management in the public service is also a key component of stability and continuation and should be handled well.
- Special programs at times occur out of natural causes and might not be predicted and captured in

the CIDP due to its dynamic nature. Planning for disaster preparedness cannot be definite.

#### 2.1.9 Lessons Learnt

- Adequate and skilled human resource is key in delivery of services to the public hence the need to train and capacity build staff regularly.
- There is need to enhance publicity of County Government programs/Projects
- There is need to provide adequate and equipped office space to improve service delivery
- The need to focus on key projects and programs that have the greatest impact to the citizens
- There is need to facilitate staff mobility at the grassroots so that service delivery improves through improved transport.
- Adequacy of ICT equipment and unified county-wide communication infrastructure is paramount in service delivery
- Strengthen and broaden partnerships to finance capital and even non capital projects and programs.
- Strengthen the disaster unit in terms of equipment and facilitation like vehicles and to have an emergency kitty

#### 2.1.10 Recommendations

- Provide adequate and skilled human resource across all the departments with continuous capacity
- Enhance publicity of County Government Projects/Programs by allocating adequate budget.
- Enhancement of resource mobilization to bridge budget deficits.
- There is need to develop policies and operationalize the existing policies
- Complete and equip new ward and sub county offices
- There should be an operational transport department and system
- Develop county-wide communication infrastructure strategy and prioritize procurement of needed ICT equipment

### 2.1.11 Development Issues

Table 2.9: Development Issues

Sector	Development Issues	Causes	Constraints	Opportunities
Administration, Public	Citizen service	Inadequate	Change culture	Evidenced based
service, Devolution	delivery	office space	opposition	budgeting
and special programs		Complaint	lack of mobility	making process,
		handling	Political	Availability of
		mechanism	interference	land for office
		Lack of	Industrial action	space
		enforcement	Inadequate	development

	skills and Equipment Project plans are not adhered to Failed contractual obligations Lack of citizen service centres	funding	Principles and values of Public service Customize The National government performance appraisal system Qualified staff Donor funded programs Staff incentives
Management of disasters and Special programs coordination	Inadequate Equipment Inadequate staff Lack of connectivity eg access roads in urban areas Incomplete Flagship projects	Unpredictability of disaster Poor town planning Contract Variations	Modern equipment acquisition Spatial plan weather forecast Donor Funding
Civic Education and public participation	Inadequate funding Low public Engagement/low turnout	lack of a training manual Inadequate human capacity to handle training and consultancy no regulation to operationalize the ACT Unregulated Mode of communication lack of communication public engagement framework	Available land /space for development of town halls and other conferencing facilities Constitution of Kenya 2010- emphasized on public participation Legislative ACT for Implementation Availability of Local Radio stations Availability of policy framewok Sub ward Administrators and members of Village Council
Drug and	Infiltration by	Low and	Presence of a

Substance	Counterfeits	inconsistent	Rehabilitation
Control	Unemployment	enforcement on	Centre at Koiwa
	especially	Compliance	Legislative Acts
	among the youth	Depression and	enabling
	Peer influence	hard economic	operations and
	and	times	facilitating
	misinformation	Illicit trade and	controls.
	Adult	behavior	National
	Advertisements		Campaigns
			against Drug
			abuse
			Religious
			crusades

## 2.2 Agriculture, Livestock, Fisheries and Cooperatives

## **Agriculture, Livestock and Fisheries**

## 2.2.1 Analysis of (current CADP) 2024/2025 CADP Allocation against Approved Budget 2024/2025

Table 2.1: Analysis of (current CADP) 2024/2025 CADP Allocation against Approved Budget 2024/2025

Planned Projects/Programmes as outlined in CADP 2024- 2025	Amount allocated in CADP 2024-2025(Kshs.)	Amount allocated in Approved Budget 2024- 2025(Kshs.)	Remarks
Agriculture, Livestock, Fish			
Agriculture- crop production	148,900,000	325,156,189	Conditional funds form bigger percentage
Post-harvest management	12,700,000	46,600,000	Cash transfer to BIDP constitute about 50%
Livestock production	114,950,000	57,394,720	Mainly Livestock value chain support projects-GRANTS
Veterinary services	51,406,000	44,000,000	Main focus tick borne disease control through dips constructions and renovations
Fish production	9,035,000	300,000	Competing priorities in resource allocation
Cooperatives Management and Development	51,100,000	33,030,000	Reduction in equitable share led to reduction in budgetary allocations to the sub-
Value addition and marketing	96,000,000	40,100,000	programme sub-
Total	484,091,000	546,580,909	

Most of the projects were allocated funds in the 2024/25 budget as planned in the CADP 2024/25. Bigger percentage of the allocation is conditional grants.

# 2.2.2 Financial Performance Review for FY 2023/24 Revenue Performance

Table 2.2: Revenue Performance

Revenue	Target	Actual	Variance(Kshs)	Remarks
Source	Amount(Kshs)	Amount(Kshs)		
Agri-Business	150,540	1,750	(148,790)	Subsidy
				programme was
				not undertaken
Embomos Tea	18,040,000	16,437,901	(1,602,099)	Tea market
Farm				fluctuations
Meat Inspection	1,200,000	513,680	(686,320)	Limited staff
Fee				capacity
Movement	225,000	147,410	(77,590)	Less movement
Permit				due to heavy
				rains
Vet Services	200,000	46,130	(153,870)	Inadequate
				vaccines
Slaughter Fee	1,200,000	439,520	(760,480)	Most slaughter
				houses have been
				privatized
Produce Cess	4,359,796	2,425,299	(1,934,497)	There is need for
				more
				sensitization
Tractor Services	450,000	23,000	(427,000)	Affected by
				prolonged rainy
				season and most
				tractors were
				under repair and
				maintenance
Stock Sales.	150,000	685,510	535,510	Strengthened
				enforcement
Audit Fee		56,700	56,700	A new policy and
				bill have been put
				in place

## **Expenditure Analysis**

Table 2.3: Expenditure Analysis

Sector/Programme	Allocated	Actual	Absorption	Remarks
	amount	Expenditu	<b>Rate (%)</b>	
	(KShs.) A	re	=(B/A)	
		(KShs.) B	*100	
Agriculture, Livestock and F	isheries			
Crop Production	63,507,309	32,376,708	51	The rest are stale
				commitment
ASDSP	5,500,000	5,500,000	100	Prompt
				disbursement of
				funds
National Agriculture Value	332,200,000	211,986,999	64	Prompt
Chain Development Project				disbursement of
(NAVCDP)				funds
Post-harvest management	35,000,000	28,913,433	83	Prompt
				disbursement of
				funds
Livestock production	15,500,000	5,897,626	38	Delayed
Veterinary services	66,000,000	20,646,027	31	disbursement of
Fish production	4,700,000	1,255,000	27	funds
Total	522,407,309	306,575,793	59	
Cooperatives				
Policy Formulation,	9,697,080	8,667,565	89.4	Delayed
Coordination and				exchequer
Administration/Management				releases
Cooperatives Development	15,000,000	13,700,850	91.3	Utilized funds for
and Management				pending bills
Value Addition and	11,602,920	6,500,409	56.0	Delayed
Marketing				exchequer
				releases
Total	36,300,000	28,868,824	79.5	

## **Pending Bills**

Table 2.4: Pending Bills Per Sector/Programme

Sector/Programme	Contract	Amount Paid	Outstanding Balance
	Amount	(KShs.) B	(KShs)A-B
	(KShs.) A		
Agriculture, Livestock and F	isheries		
Use of Goods and Services	13,548,400	0	13,548,400
Agriculture – Crop	9,789,800	0	9,789,800
Production			
Post- Harvest Management	5,806,607.75	0	5,806,607.75
Livestock Production	4,361,176.80	0	4,361,176.80
Veterinary Services	30,131,874.01	0	30,131,874.01
Fish Production	1,858,000	0	1,858,000
Total	65,495,858.56	0	65,495,858.56
Cooperatives	1		,
Policy, planning and	10,189,614	0	10,189,614
administrative services			
Cooperatives Development	64,590,499	53,357,735	11,232,764
and Management			
Value addition and marketing	10,670,815.60	0	10,670,815.60
Total	85,450,928.6		64,366,234.2

## 2.2.3 Sector Achievements in the Previous FY 2023/24

Table 2:5: Sector Achievements in the Previous FY 2023/24

Programme	Programme Name: Crop production							
<b>Objective: To</b>	Objective: To increase crop productivity							
Outcome: In	creased crop prod	ductivity						
Sub	Key	Key		Targets		Remarks		
Program	Outputs	performan	Baselin	Planne	Achieve			
me		ce	e	d	d			
		indicators						
Climate	Climate smart	Proportion of	5,000	5,500	8,000	Support from		
smart	agriculture	farmers				partners,		
agriculture	promoted	adopting				partner		
	among farmers	CSA				programmes/		
						projects		

Agricultural extension services	Farmers provided with extension services	No of women farmers reached through extension	30,000	30,000	40,000	Support from partners, partner programmes/ projects
		No of men farmers reached through extension	20,000	20,000	28,000	Support from partners, partner programmes/ projects
Strengthenin g agricultural extension services	Capacity building of extension officers on modern farming	No of Extension officers capacity built on modern farming	40	60	80	Support from partners, partner programmes/ projects
Agriculture mechanizati on	Agricultural machines acquired and	No of tractors maintained	3	0	0	Adequate budgetary allocation
	services provided	No of farmers provided with Agricultural mechanizatio n services	8,000	11,000	8,000	Affected by prolonged intense rain season
Irrigation agriculture	Land put under irrigation	Proportion of land under irrigation	20	20	28	Support from partners, partner programmes/ projects
Input subsidy	Farmers provided with input subsidy	No of female farmers provided with seed input subsidy	10,500	2,800	5,000	Support from partners, partner programmes/ projects, Adequate budgetary allocation

Access to quality inputs	Farmers provided with quality inputs (Linkages, e- subsidy, crop insurance,	No of male farmers provided with fertilizer input subsidy  No. of farmers accessing quality inputs (Fertilizers, seed and	4,500	2,200	10,000	Expansion of fertilizer distribution outlets(last mile)
	trainings, programs/proje cts support)	agro- chemicals)				
Agricultural promotion	Demonstration plots established	No of demonstratio n plots established	60	50	60	Support from partners, partner programmes/ projects, especially crop variety and fertilizer trials
	Model farms developed	No of model farms developed	20	25	28	Support from partners, partner programmes/ projects
	Farmer field schools established	No of farmer field schools established	2	0	3	Support from partners, partner programmes/ projects (KFS)
	Bomet ATC revamped	Revamped ATC	1	0	0	Budgetary constraints
	Establised of Farmers Training Centre at Embomos Tea farm	Number of Farmers Training Centres established	0	1	0	Budgetary constraints

	Trade fairs held	No of trade fairs held	3	1	2	Support from partners, partner programmes/ projects
	Supported Tea Buying Centres	No. of tea buying centres supported	23	18	12	Budgetary constraints
Crop pest and disease management	Farmers supported in crop pest and disease management	Number of farmers supported in crop pest and disease management	8,500	4,000	12,000	Support from partners, partner programmes/ projects and additional extension staff recruited
Farmer capacity building on good agricultural practices and standards	Farmers capacity build on good agricultural practices and standards	No of farmers capacity built	4,000	2,000	7,500	Support from partners, partner programmes/ projects and additional extension staff recruited
Crop diversificati on	Production expanded to horticulture (avocado, bananas, passion fruits, French beans)	No of hectares of land under Avocado-BS 687 Ha	250	824	1,200	Aggressive promotion of the crop and easy access to planting materials and produce market
	cash/industrial (coffee, pyrethrum, macadamia) and food crops such as beans	No of hectares of land under Bananas-BS 415 Ha	200	457	400	Budgetary constraints affected planting materials subsidies

No. of	50	120	90	Dudanter
No of	50	120	80	Budgetary
hectares of				constraints
land under				affected
passion fruit-				planting
BS 115 Ha				materials
				subsidies
No of	20,000	26,080	30,000	Support from
hectares of				partners,
land under				partner
beans-BS				programmes/
25,570 Ha				projects
				especially high
				iron and zinc
				bean varieties
No of	3,500	3,856	4,500	Support from
hectares of				partners,
land under				partner
Irish potato-				programmes/
BS 3505 Ha				projects
No of	900	1,128	2,000	Support from
hectares of		, -	,	partners,
land under				partner
sweet potato-				programmes/
BS 1117 Ha				projects
No of	2,000	2,273	2,400	Support from
hectares of	2,000	2,273	2,400	partners,
land under				partner
sorghum-BS				partiter programmes/
2165 Ha				1 0
No of	12	6,885	800	projects Support from
	12	0,003	000	1.1
hectares of				partners,
land under				partner
coffee-BS				programmes/
6750 Ha				projects and
				Aggressive
				promotion of
				the crop

		No of hectares of land under pyrethrum-BS 125 Ha  No of hectares of	625 50	165	110	Good produce prices and Support from partners, partner programmes/ projects Good produce prices
		land macadamia- BS 95 Ha				prices
Kitchen garden	Kitchen garden promoted	Number of households with kitchen gardens	5,000	6,000	7,500	Support from partners, partner programmes/ projects
Nutrition training	Households trained on Nutrition	Number of households trained on nutrition	9,000	10,000	12,500	Support from partners, partner programmes/ projects
ASDSP	Farmers trained and supported with farm inputs	No. of farmers trained and supported with farm inputs	12,000	12,000	13,600	The project targets specific farmer groups
NAVCDP	Farmers doing value addition and participating in marketing of selected value chain	in marketing of selected value chain	0	500 groups	0	Project was at inception phase

**Programme: Post Harvest Management** 

**Objective: To reduce post-harvest losses** 

**Outcome: Reduced post-harvest losses** 

Post-Harvest management technologies  Storage facilities	Pos-harvest management technologies promoted  Suitable storage facilities established	Number of farmers adopting post-harvest management technologies  No of suitable storage facilities established	10	0	0	Support from partners, partner programmes/ projects  Budgetary constraints
post-harvest management Training	Farmers trained on post-harvest management	Proportion of farmers trained on post-harvest management	15,000	10,000	12,000	Support from partners, partner programmes/ projects
	Livestock produc					
	o increase livestoc					
	creased livestock		T		T	
Government subsidy	Livestock farmers provided with fertilizer subsidy for pasture	Proportion of farmers provided with subsidies	2%	10%	15%	Adequate budgetary allocation
	Farmers provided with subsidized AIs	No of farmers provided with AIs	15,000	28,800	0	Staff training was prioritized
Hay stores constructed	construction Hay stores	No of hay stores constructed	1	2	1	Budgetary constraints
Irrigated pasture and fodder crops	Fodder crop and pasture put under irrigation	Hectares of fodder crop and pasture put under irrigation	2	5	5	Support from partners, partner programmes/ projects

Seed bulking units	Seed bulking units established	No of Seed bulking units established	0	1	5	Adequate budgetary allocation and increased farmer interest
Research on drought tolerant/high producing pasture and fodder seeds	Research conducted on drought tolerant/high producing pasture	No of drought tolerant pasture and fodder seeds introduced	2	2	2	Support from partners, partner programmes/ projects
Poultry and bee keeping promotion	Value chain common interest groups established	No of value chain common interest groups established	25	75	80	Support from partners, partner programmes/ projects
Flagging value addition opportunitie s	Value addition opportunities flagged	No of value addition opportunities flagged	2	2	2	Support from partners, partner programmes/ projects
Livestock products value addition	Livestock, poultry and honey value addition done	No of new value added products	0	0	0	Budgetary constraints
Youths' engagement in Agriculture	Youths engaged in agriculture	Proportion of youths engaged in agriculture	3%	5%	10%	Support from partners, partner programmes/ projects

Youth and gender friendly technologies	Youth and gender friendly technologies promoted	No of youth and gender friendly technologies promoted	5%	5%	5%	Support from partners, partner programmes/ projects
Marketing applications	Marketing applications for agricultural products exploited by the youth	No of marketing applications launched	1	2	0	Budgetary constraints
Embryo transfer technology	Embryo transfer technology promoted	No of farmers adopting the technology	0	3	0	Budgetary constraints
	Veterinary Servi					
	reduce prevalen					
	duced prevalence		ases			
Animal disease policy	Animal disease policy developed	Animal disease policy	0	6	0	Budgetary constraints
Vaccination of animals	Animals vaccinated	Number of animals vaccinated against various diseases	29,960	248,576	73,528	Budgetary constraints
Staff capacity building on sampling	Staff capacity built on sampling for lab diagnosis	No of staff capacity built	0	24	39	Partner support
Veterinary investigation laboratory	Veterinary investigation laboratory constructed	Operational Veterinary lab	0	1	0	Budgetary constraints

Cattle dips	Cattle dips built and renovated	No of cattle dips built/renovate d	10	8	12	All were renovation works
		No of cattle dips supported with acaricides	35	45	78	Most dips were supported with top ups
Slaughter houses	Decrease incidence of zoonotic disease	No of slaughter house built/renovate d	10	4	2	Budgetary constraints
Livestock sales yards	Improved animal health and trade in livestock	No of sales yard constructed/ renovated	2	1	1	Target met
Farmer capacity building on disease control	Farmers capacity build on disease prevention and control	No of farmers receiving extension services	46,000	56,000	65,000	Motorbikes facilitation
<b>Programme:</b>	Fish production				•	
J	increase fish pro		1	1		
	creased fish produ		_	T 4	1 4	T
Fish hatchery	Fish hatcheries established	No of fish hatcheries established	2	1	1	Target met
Aquaponics	Aquaponics promoted	No of farmers practicing aquaponics	2	5	0	Budgetary constraints

Farmer capacity building	Farmers capacity built on fish production	No of farmers capacity built on fish production	600	450	500	Motorbikes facilitation
Farm feed production	Farm feed production promoted	No of farmers doing farm feed production	2	1	1	Target met
Feed and brood stock sourcing	Suitable feed ad brood stock sourced	Amount of feed and brood stock sourced	200 bags	300 brooder s and 300 bags of feed	bags, 800 brood stock	Budgetary constraint affected feed targets
Fish consumption campaigns	Fish consumption campaigns conducted	No of fish consumption campaigns conducted	8	1	0	Budgetary constraints

## **Cooperatives and Marketing**

<b>Programme 1:</b>	<b>Policy Formula</b>	tion, Coordinat	ion and Adı	ministratio	n/Managen	nent					
<b>Objective: To</b>	enhance workin	g conditions and	l managem	ent of instit	utions and	mechanisms					
Outcome: Enhanced service delivery and efficient management/coordination											
Sub Key Key Targets Remain											
Programm	Outputs	performanc	Baselin	Planne	Achieve						
e		e indicators	e	d	d						
Formulation of policies and strategies	Policies and Strategies Formulated	No. of policies and strategies formulated.	2	2	2	Cooperative policy and cooperative bill forwarded to county assembly for approval					

Public participation, sensitization and awareness creation	Public participation , sensitization and awareness created	No. of public participation, sensitizations and awareness created.	83	5	83	utilized AGMs for sensitizatio n and awareness creation
Cooperative Ventures and Innovation	Cooperative Ventures and Innovation promoted	No. of ventures and Innovations promoted	103	30	3	funds were utilized for payment of pending bills
Cooperative Society Capacity Building	Cooperative Societies Capacity Built	No. of Cooperative Societies capacity built	683	100	83	utilized AGMs for sensitizatio n and awareness creation
Audit and Inspection for Cooperative	Cooperative Societies audited and built	No. of audited Cooperative audited and inspected	150	50	68	Low budgetary allocation Most cooperative s are dormant and non- compliant
Registration of Cooperatives	Cooperative s Registered	No. of Cooperatives Registered	610	60	39	Many cooperative s registered for NAVCDP
Revival of Cooperatives	Cooperative s revived	No. of Cooperatives Revived.	20	30	13	Low budgetary allocation affected performanc e

**Programme 2: Cooperatives Development and Management** 

Objective: To promote and support cooperatives and management mechanisms

Outcome: Enl	nanced service d	elivery and soun	d managem	ent		
Cooling and	Cooling and	No. of cooling	20	10	1	funds were
Storage	Storage	and Storage				utilized for
facilities	facilities	facilities				payment of
	established	established				pending
						bills
Value	Value	No. of Value	3	2	3	Target
addition	addition	Addition				achieved
Cottage	Cottage	Cottage				
Industries	Industries	Industries				
	established	established				
Aggregation	Aggregation	No. of	1	5	0	funds were
Centres	Centres	Aggregation				utilized for
	established	centres				payment of
		established				pending
						bills
Packaging	Appropriate	No. of	1	3	1	Value
and Branding	Packaging	Packaging and				addition
	and Branding	Branding				projects
	of products	products				intended for
	promoted	promoted.				packaging
						and
						branding
						not
						completed
						during the
						financial
						year

During the period under review, the following observation were made with regard achievement/output/outcomes;

Inadequate budgetary allocation combined with late disbursement of funds negatively affected the achievements.

to

- . Development partner support especially ASDSP, KCSAP and Red-Cross amongst others was key in achieving most of the targets.
- . Research was mainly supported by KALRO and ILRI institutions
- . In the latter part of the FY 2023/2024 flooding negatively affected the implementation of most field activities and therefore targets.

## 2.2.4 Status of Projects for FY 2023/24

## Table 2.6 Status of Projects

Project name and Location (Ward/ Sub- county/ County wide}	Descrip tion of activitie s	Estima ted cost (KShs. ) as per CADP	Targ et	Achieve ment	Contr act sum	Actual cumula tive cost(K Shs.)	Statu s	*Rema Rks
18 tea growing wards	Construction materials support	28,000, 000	18 TBCs	12 TBCs	18,282 ,792	28,913,4 33	Comp	Realloc ation of funds. TBCs were support ed with construction material s
County wide	No of hectares of land under Avocado Banana, coffee, beans, sweet potatoes and passion Fruit establish ed	2,000,0	195 6HA	3273.4 На	10,330	0	Complete	Farmer support with and linkage to Certifie d seedling s led to achieve ment of the target

County wide	Agricult ural machine s acquired and services provided		4	4	4,485, 800	540,000	Ongoi ng	
Embomos Tea Farm	Improve d ATC farm infrastru cture Supporte d	5,000,0	1	0		0	Not achiev ed	Budgeta ry constrai nt affected achieve ment of the target, issues with KFS
Countywi	Develop ment of Hay store, poultry and dairy goat units	4,000,0	3 hay stores, 75 poultr y and dairy goat units	1 hay store, 75 units	0	0	Achie ved	Support from partner- ASDSP
Countywi	Agricult ural Material s, Supplies, Bee hives and Small Equipme nt	5,000,0 00	Pastur e varieti es, 500 beehiv es	2Pasture varieties, 300 beehives	3,479, 450	5,667,75 0	Target achiev ed	Support from partner- ASDSP

Countywi	Construc	8,000,0	1 sales	1 sales	1,685,	714,442	Sales	Loading
de	tion	00	yard	yard and 2	205		yard	and
	/renovati		and 4	slaughterh			is	offloadi
	on		slaugh	ouses			95%	ng ramp
	of		terhou				Comp	remaini
	livestock		ses				lete,	ng.
	Salesyar						slaugh	
	d and						ter	
	slaughter						house	
	houses						s are	
							compl	
							ete	
Countywi	construct	12,550,	8	12	13,641	9,230,90	Comp	Adequat
de	ion/	000			,185	5	lete	e
	renovati							budgeta
	on of							ry
	cattle							allocati
	dips							on
Cooperativ	es and Ma	rketing						

Cooperati	Promoti	40,000,	30	3	13,700	15,000,0	Partial	Support
ve	on of	0000			,850	00	ly	ed
ventures	cooperat						compl	complet
and	ive						eted	ion of
innovation	ventures							Ndaraw
	and							etta
S	innovati							Irish
	ons							Potato
	Olis							plant,
								Chebun
								yo
								Dairy
								processi
								ng
								plant,
								Lelaitic
								h sweet
								potato
								processi
								ng plant
								and
								support
								to boda
								boda
								5M
Completio	Develop	14,000,	7	2	5,501,	6,000,00	In	Support
n and	ment of	000			229	0	compl	to
developm	cooling						etion	Cheda
ent of milk	and						stage	and
coolers	storage							Ndaraw
	facilities							etta
								Irish
Develop	Complet	2,000,0	2	1	998,18	2,000,00	Comp	Support
ment of	ion of	00			0	0	leted	to
aggregati	Saruchat						needs	Sarucha
on centres	milk						install	t milk
	cooler						ation	cooler
							_	

Market	Market	5,000,0	2	1	1,500,	1,500,00	compl	Marketi
Developm	research	00			000	0	eted	ng
ent-	develop							research
marketing	ment							
research,								
certificati								
ons,								
branding								
and								
copyrights								

During the period under review, the following observation were made with regard achievement/output/outcomes;

to

- . Inadequate budgetary allocation combined with late disbursement of funds negatively affected the achievements.
- . Development partner support especially ASDSP, KCSAP and Red-Cross amongst others was key in achieving most of the targets.
- . Research was mainly supported by KALRO and ILRI institutions
- . In the latter part of the FY 2023/2024 flooding negatively affected the implementation of most field activities and therefore targets.

# 2.2.5 Contribution of Achievements to the National, Regional and International Aspirations/Concerns for FY 2023/2024

Table 2.7 Linkages with National Development Agenda, Regional and International Development Frameworks

National/Regional/International	Aspirations/Goals	County
Obligations		Government
		Contributions/
		Interventions
		in the last
		CADP

Transformation Agenda transformation	service improved through
(BETA) and MTP IV	employment of 51
	extension staff
	Last mile fertizer
	distribution
	Improvement of cattle dips
SDGs Goal 1: No poverty	Promotion of
	Climate smart
	agriculture
	among farmers
	and production
	systems.
	Commercialization of
	agricultural enterprises
Goal 2: End hunger	Promotion of sustainable
	agriculture through
	increased productivity and
	product diversification for
	food and nutrition security
Kenya Vision 2030 Economic pillar	Increasing value in
	agriculture through value
	addition and market access
	To be accomplished
	through an innovative,
	commercially oriented and
	modern agriculture,
	livestock and fisheries
	sector
Africa Agenda 2063 Economic growth	Modernising Agriculture
	for increased productivity
	and production
Cooperatives	
Agriculture	Support value addition/
transformation and	manufacturing in key
inclusive growth	value chains including
	dairy, sweet potato, Irish
	potato

Economic	Support cooperative
transformation	development through cold
through	chain facilities value
cooperatives and	addition / manufacturing
Micro Small and	and market access
Medium Enterprise	
(MSMEs)	

#### 2.2.6 Sector Challenges

- . Inadequate budgetary allocations
- . Lack of office space and equipment especially in ward and sub county level thus affecting service delivery
- . Low production and productivity across all the value chains
- . Inadequate access to affordable credit facilities, extension services and inputs
- . Low levels of agro-processing and value addition abilities
- . Inadequate access to market information and markets
- . Climate change leading unpredictable weather patterns thus affecting agricultural produce.
- . Lack of post-harvest handling facilities available for perishable commodities
- . Poor governance within cooperatives, including lack of transparency and accountability, which leads to mismanagement of funds and resources.
- . Disputes among cooperative leaders or between cooperatives which undermines the effectiveness of programs and initiatives.
- . Shortage of skilled personnel thus not covering all the wards adequately which affects continuity and service delivery.
- . Cooperatives struggle to comply with the legal and regulatory frameworks, partly due to lack of awareness or capacity.
- . Limited access to technology and the internet in rural areas of Bomet County hinder the adoption of modern management practices and communication methods within cooperatives coupled with lack of knowledge about new technologies contribute to slow down in the modernization of cooperative operations,
- . Political influence and interference in the operations of cooperatives have led to favoritism, misallocation of resources, and conflicts of interest.

### 2.2.7 Emerging Issues

- · Crops and animal pests and diseases outbreaks
- · Climate change effects-floods, drought
- · Diminishing land sizes due to sub division
- Digital Transformation and Technology Adoption
- · Youth Engagement and Inclusion- Gen Z

- · Gender Equality and Empowerment
- · Economic Globalization and Market Access
- · Constitutional, regulatory and policy changes
- · Social Enterprise and Impact Investing
- · Health and Safety Concerns, Occupational Health and Safety
- · Resilience and Crisis Management
- · Aging public service workforce
- · Mental health issues
- · Geopolitical fragmentation/ trade integration
- · Corporate Social Responsibility
- · Industrialization

#### 2..2.8 Lessons Learnt

- · Inadequate and delay in disbursement of funds delayed completion of projects
- · Prioritization of projects to ensure that they are adequately funded and completed on time.
- · Strengthen intergovernmental relations between county and national government to ensure timely disbursement of funds.
- Unrealistic demand for certain projects e.g. coolers and value addition cottages creating a demand and commitment to several capital-intensive projects which the county may not be able to fully finance.
- · Climate change affects the productivity thus affecting performance of agriculture based cooperatives.
- · Access to both local and export markets by agricultural produce requires meeting of biosafety and market standards demanding branding and certification by approved institutions.
- · Strong leadership and well-structured governance frameworks are critical for the success of cooperatives. Clear and well-enforced bylaws help in maintaining order and resolving disputes, ensuring that cooperatives operate smoothly.
- · Need for Continuous Capacity Building
- · Prudent financial management
- Resource mobilization to bridge the budget gaps
- · The need for the adoption of technology
- · Diversification for Resilience including Value Addition and agro-processing
- · Adaptation to Changing Environment
- · Importance of Policy Support

#### 2.2.9 Recommendations

- · Provision of adequate budgetary allocation and focus on key projects that bring more value to the citizens
- There is need to enhance resource mobilization so as to reduce budgetary deficit on key projects.

- · Diversification on other less capital-intensive investments with higher returns on capital invested.
- · Embed climate resilient program in agro-based economic activities.
- · Provide technical support and embed the culture of market standard requirements in the all agricultural value chains.
- · Strengthen partnership in financing of projects and other technical support
- Enhance Financial Management and Resource Mobilization among cooperative societies
- · Strengthen Governance and Leadership, through capacity building of leaders and enhance regulatory compliance in all the cooperatives societies
- · Promote technology adoption and innovation
- · Promote cooperative model (worker cooperative) that largely addresses the Gen-Z unemployment situation

#### 2.2.10 Development Issues

Table 2.8: Development Issues

Sector	Development	Causes	Constraints	Opportunities
	Issues			
Agriculture,	Low crop	Erratic weather patterns	Land fragmentation	Support from
Livestock,	productivity	Declining soil fertility	over-use of fertilizer	development partners in
Fisheries		High cost of inputs	Inadequate funding	Programmes and
and		Inadequate extension	Rising global	projects (KCSAP,
Cooperatives		services	prices(fuel)	BIDP, ASDSP, SIVAP)
		Diminishing arable	Global political	Agricultural road
		land	activities (Ukraine	expansion programmes
		land	Russia war)	Input subsidies
			Poor road networks	Mechanization
			Crop pests and	(Agricultural machinery
			diseases	services)
			Poor post-harvest	Irrigated production
			management	Soil testing
				Promotion of Climate
				smart production
				technologies
	Declining	Poor productivity	Preference of cash	Implementation of
	nutrition	Low level of nutrition	crops (tea growing	Agri-nutrition
	security	knowledge	areas)	implementation
	(crops)	Preference for cash	Low access to	Strategy (ANIS)
		crops	alternative production	Promotion of kitchen
		(tea)	technologies e.g.,	gardens at household
		Neglect of high value	multi-storey gardens	level

		crops (traditional crops)	Low HH income Crop pests and diseases	Inputs subsidies/support Trainings on nutrition Promotion of wide range of food crops Irrigated production Promotion of Climate smart production technologies Mechanization (Agricultural machinery services)
High harve losse	est s	Poor post-harvest management	limited knowledge on post-harvest management Limited access to postharvest handling technologies	Linkage to post harvest management technologies Established storage facilities
Poor acces	market	Exploitation by middlemen	Individual marketing of produce Poor produce quality Low volumes of produce Low access to market information low use of and poor marketing instruments (MoUs, contracts)	Establishment of aggregation/collection centres Strengthening of marketing associations Establishment of cold storage facilities (Irish potatoes and horticultural produce) Capacity building on good agricultural practices Enhancement of value addition- coffee Expansion of production horticultural-avocado, bananas, passion fruits, French beans, cash/industrial – coffee, pyrethrum, macadamia and food crops- beans

Low extension service provision	Staff exit from service	Low staffing level Low funding	Recruitment of staff Procurement and repair of motor cycles and vehicles Facilitation of extension staff (fuel, DSA) Promotion of demonstration plots, model farms, Farmer Field Schools, revamping Bomet ATC, collaboration with VTIs (curriculum, demos, model farms), trade fairs, shows, farm competition
High incidence of animal diseases	Inadequate vaccines, Knowledge gap on the need for vaccination of pets, Inadequate extension services Poor sampling Some dips are collapsed, need acaricides,	Inadequate funding Few extensions service providers The laboratory is far (Veterinary Investigation Laboratories Kericho) Inadequate funding Poor management of dips	Presence of partners like Red Cross (CHV's), Farming System Kenya), SIVAP, World Vision Kenya, KCSAP, ASDSP and others, Development and implementation of animal disease policy Availability disease vaccination calendar but must be followed to the letter Presence of veterinary investigation lab in Kericho Availability of acaricide suppliers
Increasing demand for breeding services	Increased uptake of AI services by farmers Few Ai service providers	Inconsistent semen supply Not enough AI service providers only	Availability of semen from KAGRI, ADC Kitale Availability subsidized

	riculture	youth training in agriculture Land tenure status not favoring the youth	Agricultural activities involve a lot of drudgery and physical strain	opportunities Exploit/promote youth and gender friendly technologies/equipment Exploit marketing applications for agriculture products
sust	or/un- tained estock ding	-Unreliable rainfall/erratic weather -Limited feed storage strategies	-Limited knowledge on conservation -Inadequate capital for investment	-Construction of hay stores through partnerships -Irrigation -Trade in hay and silage -Capacity building -Establishment of seed bulking units -Introduction and research on drought tolerant/high producing pasture and fodder seed
at	or nutrition use-hold el	Limited knowledge on diversification into alternative sources of food High levels of poverty	Limited diversification Un-organized egg, honey and poultry meat marketing	varieties  Promotion of poultry production and beekeeping through formation of value chain Common Interest Groups Value addition Capacity building
and	duction	Low numbers of fish ponds Inadequate exploitation of existing rivers for fish production Inadequate suitable fish breeds	High cost of pond establishment Inadequate knowledge Inconsistent water supply	Partnerships to expand production at pond level Capacity building Establishment of fish hatcheries Aquaponics Sourcing of suitable brood stock
	v levels of sumption ish	Limited knowledge on nutritional advantages	Cultural biases on fish consumption	Promotion of fish consumption through deliberate campaigns

	Limited abundance at	It's relatively high	Input subsidy
	the	unit cost at the market	provisions by
	markets	unit cost at the market	institutions/stakeholders
Low incomes		Limited	Bulking of fish for sale
from	Inadequate quantities for	stocks/harvests	Formation of fish
fish	the market		
IISII		Inadequate /poor	producer cooperatives
	Un-organized	harvesting	Capacity building on business
	marketing	techniques/equipment	
			Adapting to the market need
Poor	Lack of legal	Lack of county	Availability of
governance	framework	specific policy and	cooperative policy
among	Leadership and	legal framework	Development of
cooperatives	integrity	Lack of structured	training manuals
	issues among	training and capacity	Enhancement of audit
	cooperative officials	building programs	and compliance unit
	Non- compliance to		Promotion and revival
	regulatory		of dormant cooperatives
	requirements		
Low Market	Low productivity	High cost of	Government subsidy on
access	Fluctuating agricultural	production	fertilizers and other
	prices	Low quality products	farm inputs.
	Poor marketing	Proliferation of	Use of cooperatives
	facilities	middlemen and	models for bulking and
	Post-harvest losses	hawkers	bargaining power
	Limited market access	Low adoption of	Development of
	especially for regional	modern and	appropriate cooling and
	and international	appropriate storage	storage facilities
	market	facilities	Development of market
	High competition	Inadequate market	networking and
		information systems	linkages systems
		Poor document for	Development of reliable
		traceability	and trusted supply
			chain mechanism
			through cooperative
			societies model.
			Presence of bilateral
			and multilateral
			agreements through
			government
<u> </u>	<u> </u>		

				interventions contract farming
Cooperatives	and Marketing			
Cooperative & Marketing	Inadequate policies and regulatory framework	Lengthy process/ bureaucracy and inadequate technical capacity Lack of political goodwill	Inadequate budgetary allocation for policy development	Exploring Partnership and available funding models
	Low Value addition	Capital intensive requirements Over-reliance on government funding Delay in project implementation	Inadequate funding, poor investment culture, slow adoption of modern technologies	Leveraging on partnerships and. attraction of investors
	Limited market access	Market distortion, inadequate market information, undeveloped market structure, low quantities and stringent quality compliance	Inadequate funding, compliance on policy and regulatory environment	Leveraging on partnerships and attraction of investors

## 2.3 Economic Planning, Finance and ICT

# 2.3.1 Analysis of current CADP (2024/2025 CADP) Allocation against Approved Budget for 2024/2025

Table 2.1: Analysis of current CADP (2024/2025 CADP) Allocation against Approved Budget for 2024/2025

Planned	Amount	Amount	Remarks
Projects/Programmes as	allocated in	allocated in	
outlined in CADP 2024-	<b>CADP</b> 2024-	Approved	
2025	2025(Kshs)	Budget 2024-	
		2025(Kshs)	
Sector: Finance, ICT and Ed			
Programme 1: Policy formu			
Policy formulation,	98,000,000	95,736,569	Development of planning
coordination and planning			and budget
			documents,monitoring &
			evaluation including mid-
			term review of the CIDP
			2023-2027
Flagship projects	0	170,000,000	Development of county
			industrial park
m . 1	00 000 000	26.50	
Total	98,000,000	265,736,569	
Programme: Revenue Collection	_		
Revenue Automation	50,000,000	7,000,000	Due to the Budget
			constraints the Program
Revenue stream expansion	2,000,000		was partially
TO 4.1	<b>53</b> 000 000	7 000 000	implemented
Total	52,000,000	7,000,000	
Programme: Public Financia	,	126262546	
Policy Development	8,000,000	126,363,546	Operation and
Special interest groups	5,000,000		maintenance expenditures
sensitization	15,000,000		necessary to sustain
Technical Support	15,000,000		implementation of
Accounting and financial	5,000,000		programmes and projects
reporting		<b>-</b> 0.000.000	
Pending bills	0	50,000,000	It is considered a priority
			to minimize litigation
G . 10	40,000,000		issues
Central Storage	40,000,000	0	The programme not
			considered a priority. It
			will be prioritized in FY
			2025/2026.

Audit Services	6,000,000	10,521,627	Prudent financial management and risk mitigation across all departments considered a priority
Total	67,000,000	186,885,173	
Programme: Information Co	ommunication Tec	chnology (ICT) Se	rvices
Policy Development	8,000,000	29,670,000	ICT and data policy that
Personnel and Support	5,000,000	]	aligns with required
Services			standards considered a
			priority during
			appropriation
Development of County ICT	50,000,000	6,000,000	Need to support digital
infrastructure and			transformation across all
enhancement of			the departments
Connectivity			considered a priority
			during appropriation
E-Government Services	46,000,000	5,000,000	
Total	109,000,000	40,670,000	

# 2.3.2 Financial Performance Review for FY 2023/24

## **Revenue Performance**

Table 2.2: Revenue Performance

Revenue Source	Target	Actual	Variance(Kshs)
	Amount(Kshs)	Amount(Kshs)	
Town/Plot/Land Rates/Rent	8,598,767	2,901,807	-5,696,960
Plot Clearance Fee	200,000	21,000	-179,000
Plot Transfer Fee	250,000	5,200	-244,800
Building Plan Approval	2,400,000	773,458	-1,626,542
Single Business Permit Fee	17,468,989	21,510,499	4,041,510
S.B.P Application Fee	1,378,622	853,692	-524,930
S.B.P Penalty Fee	79,571	166,920	87,350
Liquor Licence	20,051,290	9,365,900	-10,685,390
Liquor Application Fee	2,000,000	1,450,200	-549,800
Produce Cess	4,359,796	2,425,299	-1,934,497
Quarry Cess	2,408,770	1,338,790	-1,069,980
Market Dues	3,304,062	2,211,805	-1,092,257
Sales & Promotion	1,978,160	1,463,590	-514,570
Billboard/Sign Post	625,240	468,900	-156,340

Kiosk Cess	238,168	215,660	-22,508
Stock Sales	150,000	685,510	535,510
Slaughter Fee	1,200,000	439,520	-760,480
Meat Inspection Fee	1,200,000	513,680	-686,320
Movement Permit	225,000	147,410	-77,590
Vet Services	200,000	46,130	-153,870
Audit fees	286,715	56,700	-230,015
Hire of Stadium	300,000	91,500	-208,500
Stall Rent	1,327,335	1,138,768	-188,567
Bus Park Fee	5,482,430	4,139,933	-1,342,497
Parking Fee	4,817,292	2,650,926	-2,166,366
Boda Boda Stickers	4,000,000	2,393,990	-1,606,010
Impounding Charges	1,380,000	371,185	-1,008,815
Agri-Business	150,540	1,750	-148,790
Tractor Services	450,000	23,000	-427,000
Verification of Scales	1,930,000	1,140,300	-789,700
Public Health Fee	6,000,000	2,559,370	-3,440,630
Other Charges	60,970	23,846,508	23,785,538
Health Facilities	138,449,244	77,829,591	-60,619,653
Property Rates	99,090,869	77,074,112	-22,016,757
Totals	332,041,830	240,322,603	-91,719,227

**Remark:** Revenue target could not be achieved due to shortage of staff, climate changes, national and regional politics, outdated valuation roll and logistical challenges such as lack of motor vehicles

### **Expenditure Analysis**

Table 2.3: Expenditure Analysis

Sector/Programme	Allocated amount (KShs.) A	Actual Expenditure (KShs.) B	Absorption Rate (%) =(B/A) *100	Remarks
Information Communication Technology (ICT) Services	56,478,654	32,618,456	58%	The average absorption was caused by a number of projects which were completed and pushed for payment but were not paid due to cash

				flow issues
Policy formulation,	215,152,576	171,891,098	80%	Funds not fully
coordination and				disbursed from the
planning				national treasury
Public Financial	132,441,082	126,417,767	95%	
Management				

## **Pending Bills**

Table 2.4: Pending Bills Per Sector/Programme

Programme	Contract	Amount	Outstanding
	Amount(KShs.)	Paid	Balance(Kshs)A-
	A	(KShs.) B	В
Information Communication	14,946,693	0	14,946,693
Technology (ICT) Services			
Policy formulation, coordination and	2,732,820	0	2,732,820
planning			
Public Financial Management	4,227,823	0	4,227,823
Revenue Collection Management			

## 2.3.3 Sector Achievements in the Previous FY 2023/24

Table 2:5: Sector Achievements in the Previous FY 2023/24

Program	Programme: Policy Formulation, coordination, planning and Monitoring and evaluation									
Objective: To improve policy formulation, planning and implementation										
Outcome: Improved policy formulation, planning and implementation										
Sub	<b>Key Outputs</b>	Key		Targe	ts	Remarks				
Progra		performance	Basel	Pla	Achi					
mme		indicators	ine	nne	eved					
				d						
Technic	Technical staff	No of staff	15	22	5	The department				
al	trained on	trained				managed to induct the				
support	Planning,					new staff on planning,				
	budgeting and					budgeting and M&E				
	M&E									

Plannin g services	ADPs developed	No. of ADPs developed	1	1	1	Annually we have one ADP
Policy formulat ion services	Policies formulated	No. of policies formulated	0	1	0	We expect to operationalize M&E dashboard
County statistica l unit	County statistical unit established and operationalized	Operation al Statistical unit	0	1	0	We shall develop a County statistical abstract
Statistic al informat ion	Statistical abstract developed	No. of statistical abstracts developed	0	1	0	We shall publish statistical information document
Budgetin g services	PBBs developed	No of PBBs developed	1	1	1	Budget developed
	CFSP developed	No. of CFSPs developed	1	1	1	CFSP document developed annually
	Absorbed budget	Percentage of budget absorption	76%	80%	76%	100% not achieved due to late disbursement from the Exchequer and lengthy procurement procedures.
	Compliance with budget timelines	Percentage of compliance with budget timelines	100 %	100 %	100 %	Complied with the budget timelines as per PFM Act
Monitori ng and evaluatio n services	CIMES structures strengthened	Number of CIMES committees operational	0	1	0	We shall operationalize the committees once policy is approved.
M&E policy	M&E dashboard operationalized	Operational dashboard	0	1	0	We shall operationalize a M&E dashboard

	M&E reports prepared  M&E policy Finalized	No of C-APRs prepared  M&E policy	0	1	1	Compiled quarterly Progress Reports and the County Annual Progress Report.  We shall operationalize a Monitoring and Evaluation policy
Programm	ne Name: Revenue Co	llection and Man	agemen	t		2 variation points
	To increase own sour					
Outcome:	Increased own source	revenues				
Revenue Automati on	Revenue streams Automated	Number of revenue streams automated	77%	100 %	77%	Automation is a process. Some streams are still in process
Revenue streams expansio n	Revenue streams expanded	No of new revenue streams	32	20	10	Heavy rainfall affected some revenue streams(quarries, hire of tractors and cess produce barriers
Policy Develop ment	Revenue policies and Acts formulated and operationalized	Number of formulated and operationalized revenue administration policies and Acts	0	2	2	Finance bill and revenue administration bill are before county assembly for consideration
Valuation bill	Valuation bill approved	Valuation bill	0	1	0	Inadequate budgetary allocation to the
Technical support	Revenue staff trained	Number of revenue staff trained	50	100	50	department
	ne: Public Financial M					
	To improve financial					
Outcome:	Improved financial M	lanagement				

Policy Develop ment	Formulated and operationalized financial, audit and procurement policies and Acts	Number of formulated and operationalized financial, audit and procurement policies and Acts	1	2	1	Procurement, stores and inventory policy completed and Risk management policy at draft stage
Central Storage	Adequate storage space for bulk goods established	Number of centralized storage spaces to cater for delivery of bulk goods	0	1	0	Inadequate budgetary allocation
Accounti ng and financial	Reduced pending bills	Percentage of pending bills in the budget	35%	25%	25%	Target achieved
reporting	Compliance with Public Procurement and Disposal Act and the Regulations	Full compliance with Public Procurement and Disposal Act and the Regulations	70%	80%	75%	Inadequate budgetary allocations
	Compliance with identified reporting framework	Proportion of compliance with IFRS	82%	85%	85%	Target achieved
Special interest groups sensitizat ion	Special interest groups sensitized on compliance to PFM Act	No of Special interest groups sensitized on compliance to PFM Act	0	200	100	Inadequate budgetary allocations
Technical Support	Technical staff trained	Number of finance, audit and procurement staff trained	50	100	70	Inadequate budgetary allocations

	Audit committee trained on risk management  Risk management champions trained	Number of audit committee trained on risk management Number of risk management champions trained	0	15	0	Risk management champions yet to be appointed
Audit Services	Reduced audit queries and improved audit opinion	Reduced percentage of audit queries and improved audit opinion	20%	10%	20%	Internal controls were enhanced
	Audit processes automated and accessed	Number of audit processes automated and accessed	0	1	0	The system is yet to be procured
_	ne Name: Information					rvices
	To improve access to					
	Improved access to IC		1			T
Policy Develop ment	Formulated and operationalized ICT policies	Number of formulated and operationalized ICT policies	1	2	1	Business Continuity Plan was developed
	Compliance to existing ICT Standardization	Percentage of compliance to existing ICT Standardizatio	50%	70%	70%	Target achieved
Personnel and	Staff recruited	No. of staff recruited	4	25	20	Limited by available budget
Support Services	Staff trained on appropriate skillsets	Number of staff trained on appropriate skillsets to bridge the gaps of required ICT workforce	60	50	130	High number contributed by collaboration with partners

Develop ment of County ICT infrastruc ture and enhance	Offices with functional Local Area Network and Internet	Number of offices with functional Local Area Network and Internet connectivity	18	5	3	Constraints in budget allocated
ment of Connecti vity	Installed and operational CCTV	Number of offices with installed and operational CCTV	2	5	0	Constraints in budget allocated
	Operational public hotspots	Number of operational public hotspots	0	5	0	Constraints in budget allocated
	Operational ICT hubs/centres and/or equipped	Number of operational ICT hubs/centres and/or equipped	3	6	1	Constraints in budget allocated
	Constructed and equipped Data Center	Number of Data Centers constructed and equipped	0	1	0	Constraints in budget allocated
E- Governm ent Services	Automated processes or functions	Number of automated processes or functions	4	1	1	Constraints in budget allocated
	Establishment of Call Centre	Number of Operational Call Centre	0	1	0	Constraints in budget allocated
	Accessibility of online government services by staff and citizens	Number of government services accessed online by staff and citizens	1	1	0	Constraints in budget allocated

Registered Youth on County database	Number of e- registered youth on County database	0	1500	1400	Developed tool for collection of youth details
Established and operationalized incubation centre	Number of viable ICT innovations developed and operationalized; Number of signed MOUs with partner(s)	0	1	0	Constraints in budget allocated
Viable ICT innovations developed and operationalized	Number of viable ICT innovations developed and operationalized	0	2	0	Limited by budget allocated

# 2.3.4 Status of Projects for FY 2023/24

The status of projects for the FY 2023/24 are shown in Table 2.6.

Table 2.6 Status of Projects

Project	Descripti	Esti	Tar	Achieve	Contrac	Actual	Status	Remarks
name and	on of	mate	get	ment	t sum	cumulat		
Location	activities	d cost				ive		
		(KSh				cost(KS		
		s.) as				hs.)		
		per						
		CAD						
		P						
Programme	Name: Infor	mation (	Commu	nication Tech	nology (IC	T) Services		

Installation of Structured Local Area Network Cabling (Kapletund o Ward Office, Sotik Sub County)	Installation of structured LAN cabling & extension of guy wire radio mast	2,000	1	1	1,548,3 40	1,548,340	Complet	Internet connection to be done in the FY 2024/2025 after installation of electricity, which became behind schedule
Installation of Structured Local Area Network Cabling (Kipsonoi Ward Office, Sotik Sub County)	Installation of structured LAN cabling & extension of guy wire radio mast	2,000, 000	1	1	1,484 927	1,484 927	Complet	The office will have internet connected in the FY 2024/2025 as connection of electricity fell behind schedule.
Installation of Structured Local Area Network Cabling (Sigor Ward Office, Chepalung u Sub County)	Installation of structured LAN cabling & extension of guy wire radio mast	2,000, 000	1	1	1,430,5 40	1,430,540	Complet	LAN infrastructur e completed. Internet to be connected in the FY 2024/2025 occasioned by delay in installation of electricity.
Equipment of ICT hubs (VTC)	Supply of 25 desktops	5,000, 000	3	1	2,825,0 00	2,825,000	Supplie d	Constraints in budget

## 2.3.5: Issuance of Grants, Benefits, and Subsidies for FY 2023/24

Table 2.7: Issuance of Grants, Benefits and Subsidies

Type	Purpose	Key	Tar	Achievem	Budget	Actual	Remark
of	of	Performan	get	ent	ed	amount	s*
issuan	issuance	ce	Ü		amoun	paid	
ce		Indicator			t	(KShs)	
					(KShs)		
Car	То	No.of	20	13	100,000,	33,900,0	The
Loan	provide	State and			000	00	Scheme
and	loans for	public					was not
Mortga	the	officers					allocated
ge	purchase	benefitting					Funds
	of	from car					during the
	vehicles,	loan and					Year. The
	purchase	mortgage					amount
	and/or	scheme					disbursed
	develop						was from
	ment or						repaymen
	renovatio						ts
	n or						
	repair of						
	property						
	by state						
	and						
	public						
	officers						

# 2.3.6 Contribution of Achievements to the National, Regional and International Aspirations/Concerns for FY 2023/2024

Table 2.8 Linkages with National Development Agenda, Regional and International Development Frameworks

National/Regional/International	Aspirations/Goals	County
Obligations		Government
		Contributions/
		<b>Interventions in</b>
		the last CADP
	Finance	

Bottom-Up Economic	Micro, Small	Ensured that
Transformation Agenda (BETA)	and Medium	programmes affecting
and MTP IV	Enterprise	MSMEs business are
	(MSME)	considered in
	economy	planning
SDGs	1.4 By 2030, ensure	
	that all men and	Saccos and MSMEs
	women, in particular	through Cooperative
	<u>-</u>	Department.
	vulnerable, have equal	1
	rights to economic	
	resources, as well as	
	access to basic services,	
	ownership and control	
	over land and other	
	forms of property,	
	inheritance, natural	
	resources, appropriate	
	new technology and	
	financial services,	
	including microfinance	
Econo	mic Planning	
Bottom-Up Economic	Micro, Small	Ensured that
Transformation Agenda (BETA)	and Medium	programmes affecting
and MTP IV	Enterprise	MSMEs business are
	(MSME)	considered in
	economy	planning
SDGs	8.b.1 Total	County budgets to be
	government	within the stipulated
	spending in social	National guidelines
	protection and	and PFM Act 2015
	employment	
	programmes as a	
	proportion of the	
	national budgets	
	and GDP	
	ICT	

Bottom-Up	Economic	Digital	Provided 25
Transformation	Agenda(BETA)	superhighway	computers to a VTC to
and MTP IV		and creative	set up ICT hub
		economy.	Installed Local Area
			Network (LAN) in 3
			ward offices which
			enhances connectivity,
			efficient data sharing,
			reduces costs by
			optimizing resource
			use, supports digital
			services, and offers
			scalability and driving
			growth
SDGs		4.4.1	Through development
		Proportion of	
		youth and adults	
		with information	
		and	
		communications	
		technology	
		(ICT) skills, by	
		type of skill	

#### 2.3.7 Sector Challenges

- Delay in disbursement of equitable share from the national treasury.
- Inadequate facilitation, including vehicle repairs and maintenance issues, which limit staff mobility and affect service delivery, leading to poor project supervision and monitoring.
- Budgetary constraints due to pending bills, impacting the procurement, execution, and payment for planned projects.
- Inadequate ICT equipment and lack of a unified county-wide communication infrastructure.
- Lack of cooperation from some departments during the development of plans, budget documents, and monitoring and evaluation reports.

#### 2.3.8 Emerging Issues

- Increasing digitalization heightens the risk of cybersecurity threats on financial and ICT systems.
- Adapting financial regulations and systems to keep pace with emerging technologies like cryptocurrencies and Artificial Intelligence
- Integration of sustainability and climate change considerations into budgeting making cycle to

address issues like resource depletion, climate resilience, and carbon emission

#### 2.3.9 Lessons Learnt

- Timely disbursement of equitable shares from the national treasury is crucial to avoid delays in project execution, minimize pending bills and ensure effective financial planning.
- Improving facilitation and maintenance of essential resources, such as vehicles, is critical for enhancing staff mobility, service delivery, and effective project supervision and monitoring.
- Addressing budgetary constraints and pending bills proactively is essential for facilitating smooth procurement, execution, and payment processes for planned projects.
- Investing in adequate ICT equipment and establishing a unified county-wide communication infrastructure is critical to support efficient service delivery.
- Fostering better cooperation among departments during the development of plans, budget documents, and monitoring and evaluation reports is vital for improving overall effectiveness and integration.

### 2.3.10 Recommendations

- To ensure increased budget allocation to departments, it is essential to enhance own-source revenue through effective revenue generation strategies and improved collection mechanisms.
- Encourage more Public-Private Partnership/ MOU approach in implementation of projects
- Develop county-wide communication infrastructure strategy and prioritize procurement of needed ICT equipment
- The County to implement Transport policy to allow staff to claim mileage when they use personal vehicles and thus enhancing projects supervision

#### 2.3.11 Development Issues

Table 2.9: Development Issues

Sector	Development Issues	Causes	Constraints	Opportunities	
Finance,	Weak Policy	Inadequate technical and	Inadequate	Development/adoption	
ICT and	formulation,	human capacity	resources	of comprehensive	
Economic	coordination,	Inadequate participatory	Inadequate	frameworks (statistical	
Planning	planning,	public policy making	training	abstract, guidelines,	
	monitoring	monitoring process that is		policies and acts)	
	and	transparent and		Improve inter-agency	
	evaluation	accountable		collaboration	
		Weak linkages and		investing in capacity-	
		feedback mechanisms		building of staff	
		Inadequate data for			
		planning			
		Weak monitoring and			
		evaluation structures			
		Limited mobility due to			

Low access to ICT Services and internet connectivity	unavailability of departmental vehicle Inadequate access to M&E information to support evidence-based decision making Change of priorities in budget making process and emerging issues  Limited ICT infrastructure and poor Connectivity Underdeveloped ICT Policies, regulations and standards Inadequate integrated information management systems to support e-government Limited human capital and workforce development through	Distribution of administrative offices and facilities across the County Lack of regulatory framework that defines the deployment integrated information management	Development of ICT infrastructure  Policy development/adoption and implementation  Automation of processes to support e-government initiatives  Capacity building of staff
Low own source revenues	capacity building/training Inadequate operationalization of revenue collection and enforcement framework Intermittent down times in Revenue Collection and Management System Insufficient training of revenue staff/collectors Unapproved valuation roll	Non-deployment of enforcement and compliance officers Technological issues— Network, Hardware and Software failures Inadequate resources to carry out comprehensive public participation for all the stakeholders	Full operationalization of revenue collection and enforcement framework Expansion of revenue streams Enactment of supporting revenue administration laws Procurement of a robust and stable Revenue Collection and Management System

			Ownership of	
			assets which are	
			yet to be fully	
			transitioned to the	
			County	
C	ompliance	Lack of regular Capacity	Regular	Approval of Risk
to	·	building to staff on	amendments and	Management Policy for
Fi	nance	regular amendments and	gazette notices on	establishment of risk
M	lanagement	gazette notices on	Public	management personnel
	_	procurement processes	Procurement	Automation of internal
		Inadequate financial	processes	audit processes
		support to carry out	Lack of	Continuous capacity
		sensitization of special	departmental risk	building
		groups on the	management	Construction of modern
		requirements for	personnel	storage facility
		compliance	Lack of	County through CoG to
		Inadequate centralized	automation for	liaise to National
		storage spaces to cater	internal audit	Treasury on timely
		for delivery of bulk	processes	release of funds
		goods	Late approval of	Strict adherence to
		Weak Internal Control	appropriation bill	contract completion
		Systems to enhance	and revenue	period
		financial discipline	sharing formula	
		Lack of automation of	by the National	
		Internal Audit Services	Assembly and	
		Inadequate training of	Senate	
		Risk Management and	Late exchequer	
		Audit Committees	releases	
		Pending bills		

## 2.4 Education, Vocational Training, Youth and Sports

# 2.4.1 Analysis of (current CADP) 2024/2025 CADP Allocation against Approved Budget 2024/2025

Table 2.1: Analysis of (current CADP 2024/2025 CADP Allocation against Approved Budget 2024/2025

Planned	Amount	Amount	Remarks
Projects/Programmes as	allocated in	allocated in	
outlined in CADP 2024-	<b>CADP</b> 2024-	Approved	
2025	2025(Kshs.)	Budget 2024-	
		2025(Kshs.)	
<b>Education, Vocational Train</b>	ing, Youth and Sp	orts	
Policy, Planning and General	132,000,000	206,614,159	Bursary allocation increased
Administrative services			and feeding programme
			reallocated from ECDE
			programme
Early Childhood	327,000,000	164,622,911	Feeding programme
Development and Education			reallocated to administrative
			services
Vocational training	125,000,000	108,000,000	VTCs bursaries reallocated to
			administrative services
Quality assurance and	7,000,000	0	Its sub-programmes
standards			implemented under
			administrative services
Youth and Sports	191,000,000	36,706,245	Competing priorities in
Development			resource allocation
Total	782,000,000	515,943,315	

## 2.4.2 Financial Performance Review for FY 2023/24

## **Expenditure Analysis**

Table 2.2: Expenditure Analysis

Sector/Programme	Allocated	Actual	Absorption	Remarks
	amount	Expenditure	Rate (%)	
	(KShs.) A	(KShs.) B	=(B/A)*100	
Policy, Planning and	273,232,880	233,510,092	85	Target not fully
General Administrative				achieved. Delay
services				in disbursement
				of funds
Early Childhood	93,450,000	49,083,117	53	Disbursement of

Development and				funds delayed
Education				
Vocational training	25,000,000	24,996,753	100	Prompt exchequer releases
Youth and sports development	46,000,000	39,010,793	85	
Total	437,682,880	346,600,755	79	

## **Pending Bills**

development

Table 2.3: Pending Bills Per Sector/Programme

Sector/ Programme	Contract	Amount Paid	Outstanding
	Amount	(KShs.) B	Balance
	(KShs.) A		(Kshs)A-B
ECDE Classroom Construction	85,000,000	39,486,173	45,513,827
Learning Materials	4,200,000	2,344,184	1,855,816
Mainteinance	800,000	575,000	225,000
Office Stationery	2,005,000	682,310	1,322,690
Capitation To VTC	45,000,000	22,500,000	22,500,000
Sport Enhancement	10,817,0000	0	10,817,000
Total	245,175,000	65,587,667	82,234,333

NB: The Ksh. 39,486,173 was used to pay the previous pending bills.

## 2.4.3 Sector Achievements in the Previous FY 2023/24

developed/review

ed

Table 2:4: Sector Achievements in the Previous FY 2023/24

Programme Name: Policy, Planning and General Administrative services							
<b>Objective:</b>	Objective:						
1. To devel	op and update relev	vant policies and pla	ns.				
2. To facili	tate effective and ef	ficient service delive	ery				
3. Enhance	access, retention, a	and transition					
<b>Outcome: Effic</b>	ient service deliver	y					
Sub	Key	Key	Baseline	Targets		Remarks	
Programme	Programme Outputs performance Planne Achi						
indicators d eved							
Policy	Policies	Number of	2.	2.	0	Policies at	

cabinet

the

stage.

**Policies** 

Developed

	Acts/bills developed/review ed	The number of Acts/bills developed/review ed	1	1	0	The bill at the assembly stage
Tuition support services	Students supported with partial bursaries	The number of students supported with partial bursaries	4924	6000	1069 5	Exceeded the target; this allocation included VTC trainees' bursary
	Full scholarship beneficiaries	Number of full scholarship beneficiaries	1000	1000	1274	Satisfactory performance
	Students benefiting from the Education revolving fund	Number of students benefiting from the Education revolving fund	3046	5000	0	The projected allocation was not received, priority was given to bursary for VTC trainees.
Programme: Ea	arly Childhood Dev	elopment and Educa	ıtion			
<b>Objectives: Pro</b>	vide Quality Educa	tion and increased a	ccess to EC	DE servic	es	
<b>Outcome: Effici</b>	ient service delivery	,				
ECDE infrastructure development	ECDE centres constructed	No. of new ECD centres constructed	195	50	20	Part of the budget allocation was used to pay existing pending bills
	ECDE Centre furnished	Number of ECDE Centre furnished	50	100	45	Target was achieved
Provision of ECD Teaching and Learning materials and play equipment.	ECD teaching and learning materials provided	No. of ECD centres supported	1098	1221	1221	Target achieved:Ti mely disbursement of funds

ECD feeding programme	Nutrition of ECDE Learners enhanced	Number of ECDE pupils receiving milk	57095	57700	5302	Improved nutrition
Digital Literacy	Digital Literacy	No off ECDE Learners engaged in Digital Literacy	0	7,500	-	The projected budgetary allocation was not approved
Programme: Vo	ocational Training			L		1
<b>Objective: Prov</b>	vide Quality skilled	training and increas	ed access to	VTC serv	vices	
Outcome: Incre	eased Enrolment and	d skilled labour				
Infrastructure development and expansion in VTCs	workshops constructed	Number of workshops constructed	33	15	3	The budgetary allocation was inadequate
	classrooms constructed	Number of classrooms constructed	5	33	2	The budgetary allocation was inadequate
	Sanitation Facilities Constructed	Number of sanitation facilities constructed	3	10	3	The budgetary allocation was inadequate
	ICT Labs Constructed and equipped	Number of ICT Labs Constructed and equipped	4	7	2	The budgetary allocation was inadequate
	Workshops equipped with tools and equipment	Number of workshops equipped with tools and equipment	33	33	0	There was no budgetary allocation
	Construction and Equipping of Model/ Centres of Excellence VTCs	Number of Model/Centres of Excellence Established	0	1	0	There was no budgetary allocation

Tuition and	Trainees	Number of	4360	5000	5283	Only half of
capitation	receiving	Trainees				the budgeted
support to	capitation	benefiting from				amount was
VTCs		capitation				disbursed to
						VTCs
Programme: Y	outh and Sports De	evelopment.				
<b>Objective:</b> To e	mpower and enhan	ce talents among the	youths			
Outcome: Emp	owered and enhance	ed talent among you	ıths.			
Infrastructure	Athletic training	Number of	1	1	1	To be
development	camps	athletics training				operationaliz
development	constructed	camps constructed				ed
	Stadia and playing	Number of playing	2	2	12	Surpassed the
	fields constructed	fields constructed				planned
						target
	Art and talent	Number of art and	1	1	0	Inadequate
	identification	talent				funding
	hubs constructed	identification hubs				
	and equipped.	constructed and				
		equipped				
	Youth	Number of	0	1	0	Inadequate
	empowerment	empowerments				funding
	centres	centres				
	constructed and	constructed and				
	equipped	equipped				
Sports	sports activities	number of sports	110	110	130	Surpassed the
enhancement	organized/tourna	activities				planned
	ments escalated	organized/tourna				target
	from sub-location	ments escalated				
	to county level	from sub-location				
		to county level				

Revitalization	youth groups	number of	25	25	75	The
of youth	trained and	youth/youth				department
programs	empowered	groups trained and				successfully
		empowered				held the
						inaugural
						youth
						conference.
						Youth trained
						on Digital
						opportunities
						, Job market
						linkages and
						entrepreneurs
						hip skills
	number of youths	number of youths	750	750	15	Youths
	participating in	participating in				participated
	leadership and	leadership and				in leadership
	governance	governance				and
						innovation
						forum

# 2.4.4: Status of Projects for FY 2023/24 *Table 2.5: Status of Projects*

## **ECDE**

<b>ECDEs</b>								
Projec t name and Locati on (Ward /Sub- county / Count ywide}	Description of activities	Estim ated cost (KShs .) as per CADP	Ta rge t	Ac hi ev e m en t	Co ntr act su m	Actu al cum ulati ve cost (KS hs.)	Status	*Rema rks
Chema gel	Construction of Judea ECDE	2,000, 000.00	2	1	2,1 99, 64 0	-	Classroo m at the 80% complete, Toilet at the lintel	Expected to be completed in the 1st quarter of 2024/2025 F/Y
Longis a	Construction of Keneni ECDE	2,000, 000.00	2	1	2,1 98, 43 0	-	Classroo m at 80 % complete and toilet at foundatio n stage	Expected to be completed in the 1st quarter of 2024/2025 F/Y
Kiprer es	Construction of Kaptimtui ECDE	2,000, 000.00	2	1	2,1 96, 73 4	-	Classroo m almost at the lintel and toilet at foundatio n stage	Expected to be completed in the 1st quarter of 2024/2025 F/Y

Boito	Construction of	2,000,	2	1	2,2	-	Classroo	Expected to
	Nyamarenda ECDE	000.00			49,		m and	be in use in
					99		toilet	the 1st
					0		complete	quarter of
							d only	2024/2025
							painting	F/Y
							remaining	
Embo	Construction of Kobor	2,000,	2	1	2,0		Classroo	To be
mos	ECDE ECDE	000.00	2	1	20,		m and	commissione
11108	ECDE	000.00			41		toilet	d for use
					9		complete	d for use
							d	
							awaiting	
							to be	
							commissi	
							oned.	
Kembu	Construction of Kosior	2,000,	2	1	2,3	_	Classroo	Completed
	ECDE	000.00			00,		m and	awaiting
					01		toilet	payment
					9		complete	
							d	
							awaiting	
							payment	
Merigi	Construction of Kinawet		2	1	2,2	-	Classroo	Expected to
	ECDE	000.00			90,		m	be
					00		complete	completed in
					0		d	the 1 <sup>st</sup>
							awaiting	quarter of
							painting,	2024/2025
							toilet at	F/Y
							80%	
Nyona	Construction of Goitab	2.000	2	1	2.2		complete. Classroo	Completed
Nyong	Construction of Goitab Silibwet ECDE	2,000, 000.00		1	2,2 80,	-		Completed
ores	SHIUWEI ECDE	000.00			80, 00		m and toilet	awaiting
					0		complete	payment
					U		d	
							awaiting	
							payment	
							payment	

Sigor	Construction of Tolitet ECDE	2,000, 000.00	2	1	2,2 42, 14 6.5 0	-	Classroo m and toilet complete d awaiting payment	Completed awaiting payment
Kaplet undo	Construction of Kapkoitim ECDE	2,000, 000.00	2	1	2,2 96, 56 1	-	Classroo m and toilet complete d awaiting payment	Completed awaiting payment
Mutara kwa	Construction of Ngocho ECDE	2,000, 000.00	2	1	2,3 13, 35 9	-	Classroo m and toilet complete d awaiting payment	Completed awaiting payment
Chesoe n	Construction of Tulwap Kipngerechi ECDE	2,000, 000.00	2	1	2,3 14, 59 5	-	Both classroom and Toilet complete d awaiting payment	Completed awaiting payment
Kipson oi	Construction of Chemogoi ECDE	2,000, 000.00	2	1	2,3 15, 00 0	-	Classroo m and toilet complete d awaiting inspectio n certificate	Inspection to be done

Singor wet	Construction of Samaria ECDE  Construction of Kapngetuny	2,000, 000.00 2,000,	2	1	2,2 96, 84 0	-	Classroo m and Toilet yet to start. Classroo	Yet to start  Yet to start
et Towns hip	ECDE	000.00	2	1	81 23 0		m and Toilet yet to start.	Tet to start
Chema ner	Construction of Kondamet ECDE	2,000, 000.00	2	1	21 96 76 4	-	Classroo m and Toilet yet to start.	Yet to start
Abosi /Ndana i	Construction of Mosonik ECDE	2,000, 000.00	2	1	2,2 98, 32 5	-	Classroo m and Toilet yet to start.	Yet to start
Mogog osiek	Construction of Kipkelok ECDE	2,000, 000.00	2	1	22 00 00 0	-	Classroo m at slab level, Toilet at foundatio n stage	Expected to be completed in the 2 <sup>nd</sup> quarter of 2024/2025 F/Y
Rogen a / Manar et	Construction of ECDE Kibisorwet	2,000, 000.00	2	1	2,2 98, 32 5	-	Classroo  m at roofing level, Toilet at foundatio n stage	-
Ndara weta	Construction of Chepkitach ECDE	2,000, 000.00	2	1	22 69 15 3	-	Classroo m at the lintel and toilet at foundatio n stage	Expected to be completed in the 1st quarter of 2024/2025 F/Y
r outh a	nd Sports							

Kemb u ward	Construction of training camps	30,000	1	1	5,0 00, 00 0	4,73 2,10 0	80% Complete	To be commissione d soon
Siongi roi ward Chema gel ward- Sotik Club 181 Nyong ores ward – Count y stadiu m	Stadia and playing fields constructed	75,000 ,000	3	12	10, 30 0,0 00	9,79 5,84 3	playing fields upgraded	operational
Nyong ores ward – County stadiu m	Identification/ Construction/Equipping of Art and Talent hubs	40,000	1	0		0	Not started	Inadequate funding
Siongi roi ward	Construction/Equipping of Empowerment Centres	10,000	1	0	5,0 00, 00 0	0	Not started	
All wards	Organizing Sports activities/tournaments	20,000	12 0	13 0	10, 00 0,0 00	9,90 5,44 0	Continuo us	Need more allocation 1 of funds
All wards	Training and empowering youth groups	13,000	50	10	7,5 00, 00 0	7,47 1,08 0	Continuo us	Need more allocation 1 of funds

All wards	Training of youths in leadership and governance	3,000, 000	75 0	15	0	0	Not started	Need more allocation 1 of funds
VTCs Bingw a	Renovation of Staffroom Furnishing of workshop with furniture Repainting, refixing of windowpanes and renovation of boy's	1,000, 000	1	1	59 9,7 47	599, 747	Complete d	Target achieved
Boito	dormitory Staff Toilet Construction, Classroom Construction,	2,000, 000	1	1	1,5 39, 33	1,53 9,33 1	Complete d	Target achieved
Bukac ha	Construction of Masonry Shed and Renovations Ongoing	1,000, 000	1	1	59 9,7 47	599, 747	Complete d	Target achieved
Burgei	1. Rainwater harvesting in a 5000l water tank-complete 2. Fencing of the school compound using barbed wire- complete 3. Two classrooms	1,000, 000	1	1	42 6,1 36	426, 136	Complete d	Target achieved
Cheba ngang	Female Student Toilets	1,000, 000	1	1	59 9,7 47	599, 747	Complete d	Target achieved
Chebil at	Renovations and New Toilet	1,000, 000	1	1	72 6,1 36	726, 136	Complete d	Target achieved
Chema ner	New Classroom and renovation of two classrooms	2,000, 000	1	1	1,6 99, 74 7	1,69 9,74 7	Complete d	Target achieved
Emkw en	Construction of Boys Hostel and 3 Unit Boys Washroom,	1,000, 000	1	1	59 9,7 47	599, 747	Complete d	Target achieved
Kabiso ge	Renovations	1,000, 000	1	1	42 6,1 36	426, 136	Complete d	Target achieved

Kabos on	Construction of Entry Gate	1,000, 000	1	1	59 9,7 47	599, 747	Complete d	Target achieved
Kamab wai	Acquisition of Tools and Equipment	1,000, 000	1	1	42 6,1 36	426, 136	Complete d	Target achieved
Kamun gei	(a) Construction of a double Pit Latrine (Boys) and relocation and construction of kitchen	1,000, 000	1	1	42 6,1 36	426, 136	Complete d	Target achieved
Kapke moi	Construction of Workshop and Masonry shade	2,000, 000	1	1	1,4 26, 13 6	1,42 6,13 6	Complete d	Target achieved
Kapki molwa	Construction of Workshop and Construction of Toilet Completion	1,000, 000	1	1	59 9,7 47	599, 747	Complete d	Target achieved
Kaplon g	Construction of New Gate, Terrazzo finishing of Dining Hall, Gate and multipurpose hall terazo	2,000, 000	1	1	1,6 26, 13 6	1,62 6,13 6	Complete d	Target achieved
Kapsab ul	Renovation of tailoring and dress making class floor completed, renovation and glazing of m.v.m class floor completed, construction of plumbing shade(phase 1)	1,000, 000	1	1	59 9,7 47	599, 747	Complete d	Target achieved
Kapsir	The funds allocated shall be utilized for construction of a three door pit latrine which is currently under tendering process.	1,000, 000	1	1	40 0,3 31	400, 331	Complete d	Target achieved
Kapteb engwet	Renovations	1,000, 000	1	1	40 0,3 31	400, 331	Complete d	Target achieved
Kaptie n	New Workshop	2,000, 000	1	1	1,5 39, 33 1	1,53 9,33 1	Complete d	Target achieved

Kimar	Gate Construction and	1,000,	1	1	42	426,	Complete	Target
wandi	Electrical Wiring and	000			6,1	136	d	achieved
Vinciit	Installation Staff Toilet and Kitchen	1,000,	1	1	36 42	426,	Camplata	Tourset
Kipajit	Plastering ongoing.	000	1	1	6,1	136	Complete d	Target achieved
	Trastering ongoing.	000			36	130	u	acmeved
Kiplelj	New Workshop-Tendering	2,000,	1	1	1,7	1,71	Complete	Target
i	Completed, delayed by	000			11,	1,08	d	achieved
	heavy rains				08	9		
					9			
Komir	Staff Toilets Construction,	1,000,	1	1	42	426,	Complete	Target
mir		000			6,1	136	d	achieved
					36			
Manar	Purchase of tools and	1,000,	1	1	42	426,	Complete	Target
et	equipment and Instructional	000			6,1	136	d	achieved
	materials				36			
Mugan	Purchase of tools and	1,000,	1	1	59	599,	Complete	Target
go	equipment and Purchase of	000			9,7	747	d	achieved
	furniture				47			
Ndanai	Furnishing of New	1,000,	1	1	59	599,	Complete	Target
	Dormitory	000			9,7	747	d	achieved
					47			
Sarame	New Classroom and	1,000,	1	1	59	599,	Complete	Target
k	renovation of two	000			9,7	747	d	achieved
	classrooms,				47			
Seanin	Construction of food	1,000,	1	1	59	599,	Complete	Target
	production classroom,	000			9,7	747	d	achieved
~:		1 000			47	10.6	~ 1	
Siomo	Renovations	1,000,	1	1	42	426,	Complete	Target
		000			6,1	136	d	achieved
~·		• • • • •			36	4.60	~ 1	
Siwot	Renovations	2,000,	1	1	1,6	1,69	Complete	Target
		000			99,	9,74	d	achieved
					74	7		
G 1 4	D C	1.000	1	1	7	500	Q 1 :	T
Solyot	Renovations	1,000,	1	1	59	599,	Complete	Target
		000			9,7	747	d	achieved
					47			

Sonok	Construction of shed, water	1,000,	1	1	59	599,	Complete	Target
wek	harvesting and classroom	000			9,7	747	d	achieved
	portioning				47			
Tegat	Masonry shed renovation	1,000,	1	1	59	599,	Complete	Target
		000			9,7	747	d	achieved
					47			

# 2.4.5: Issuance of Grants, Benefits, and Subsidies for FY 2023/24

Table 2.6: Issuance of Grants, Benefits and Subsidies

Type of issua nce e.g Educa tion bursa ry, Biash ara fund etc.)	Purp ose of issua nce	Key Perform ance Indicato r	Tar get	Achieve ment	Budg eted amou nt (KSh s)	Act ual am oun t pai d (K Sh)	Remarks*	Type of issua nce (e.g.
County Bursary Progra m	To support bright and needy students in seconda ry school	No of students benefitting from bursary program	7,300	11,969	141,000, 000	141,0 00,00 0	Reduced capitation per student due to increasing demand for bursaries	Bursar

Tuition	Trainee	Number of	5,000	5283	45,000,0	22,50	Half of the	Capitat
and	S	Trainees			00	0,000	funds not	ion
capitati	receivin	benefiting					disbursed to	
on	g	from					VTCs by	
support	capitati	capitation					treasury.	
to	on						Effective	
VTCs							capitation	
							by trainee	
							has reduced	
							due to high	
							enrollment	
							and no	
							correspondi	
							ng increase	
							in the	
							budgetary	
							allocation	

# 2.4.6 Contribution of Achievements to the National, Regional and International Aspirations/Concerns for FY 2023/2024

Table 2.7 Linkages with National Development Agenda, Regional and International Development Frameworks

National/Regional/Internation	Aspirations/Goa	County
al Obligations	ls	Government
		Contribution
		s/
		Interventions
		in the last
		CADP
Bottom-Up Economic	Youth empowerment	Trained youth on Digital
Transformation Agenda(BETA)		opportunities, Job market
and MTP IV		linkages and
		entrepreneurship skills

	Promote and nurture talents	Construction of Talent centres Developed and upgraded playing fields Trained football referees
SDGs	Globally Competitive Quality Education	Recruitment of ECDE teachers Construction of ECDE infrastructure Provision of ECDE learning and teaching materials
Agenda 2063	Training and Research for Sustainable Development	Increase access to Quality Basic Education
Kenya Vision 2030	Well educated citizens and skills revolution underpinned by science, technology, and innovation	Increase retention and transition in secondary and tertiary institutions

### 2.4.7 Sector Challenges

- Untimely fund disbursement by the exchequer
- Huge Pending Bills
- Delay in Procurement process
- Reallocation of budgeted funds
- Failure by finance department to pay for completed projects.
- IFMIS errors by finance department staff led to the failure of payment of some funds.
- Lack of specialized personnel and inadequate training of staff
- Lack of economic capacity for youth groups
- Lack of economic capacity for youth groups
- Delays in the IFMIS system
- Inadequate policy framework

### 2.4.8 Emerging Issues

- The new education system (CBC) which requires a paradigm shift in resourcing the sector.
- Pending bills which is hindering the implementation of the current ADP

- Influx of VTC trainees against limited human and financial resources in the 33 VTCs
- Unpredictable weather pattern and extreme condition e.g heavy rainfall hinders sporting events
- The need for mental health awareness among sports persons
- Technologies disruptions
- Digital transformation
- Emergent of Gen-z movement

#### 2.4.9 Lessons Learnt

- The new education system (CBC) which requires a paradigm shift in resourcing the sector.
- Pending bills which is hindering the implementation of the current ADP
- Influx of VTC trainees against limited human and financial resources in the 33 VTCs
- Unpredictable weather pattern and extreme condition e.g heavy rainfall hinders sporting events
- The need for mental health awareness among sports persons
- Technologies disruptions
- Digital transformation
- Emergent of Gen-z movement

#### 2.4.10 Recommendations

- Some procedures of IFMIS like examination and invoicing should be decentralized to departments.
- Sensitization of contractors the need to follow and observe contractual obligations.
- Need to improve synergy with other departments (works, procurement, and finance) especially in monitoring and evaluation of projects.
- Need to partner with donors and establish cordial linkages with the national government.
- Enhancing public participation during project identification, implementation and sustainability processes
- There is need for adequate capacity building for skilled human resource for efficient delivery of services to the public.
- Youth mainstreaming in all the departments to be enhanced

### 2.4.11 Development Issues

### Table 2.8: Development Issues

Sector	Development	Cause(s)	Constraint(s)	Opportunities
	Issue			
Youth a	nd Lack of yout	Policy gaps	Slow passage of the	Youth engagement
Sports	engagement		policies	
	Lack of youtl	Limited infastructures	Budgetary	Public private
	empowerment	( youth empowerment	limitation	partnershipPrivate
		centres		

	Youth	Economic disparities	Budgetary	Public private
	unemployment		limitation	partnership
Education, vocational	Inadequate access to quality	Inadequate workshops and	Inadequate funding toVTCs	Increased Funding toVTCs
training, youth and sports	vocational trainingand skills training	classrooms Inadequate modern tools and equipment Understaffing in VTCs Inadequate access to education support, bursaries, and grants Outdated curriculum/syllabu	Lack of Scheme of Service and promotion for VTCstaff Lack of VTC Policy Slow adoption of CBET curricula in VTCs	Development of a Scheme of Service forVTCs Recruitment and promotion of VTC StaffDevelopment of VTC Policy Providing Tuition Support, Grants and Bursaries to VTC Trainees
		S		Adopting CBET curricula in VTCs
	Low access	Inadequate	Financial	Availability of
	to Quality	ECDE Centers	Constraints	policyguidelines
	Basic	Inadequate	Unavailability of	Engagement by
	Education	ECDE	space for ECDE	County Public
		Assistants and	Centres	Service Board
		CareGivers	Inadequate	Community Support
		Insufficient	Capacity building	
		Feeding	for Personnel	
		Programme		
		Inadequate		
		Teaching		
		/Learning Materials and		
		Materials and equipment		

Weak quality	Inadequate and	Insufficient	Existing QASO
assurance in	insufficient well-	training	Policyguidelines'
ECDS&VTCS	trainedpersonnel	Inadequate	Ministry of
	Insufficient quality	human resource	Education to support
	assurance	Lack of funding	in training ofstaff
	assessment tools	Lack of road net-	Benchmarking with
	for ECDS &VTCS	worthy vehicles	successful Counties
	Inadequate	Lack of land to	and the Ministry of
	transport logistics	construct a	education
	Inadequate ECD	ResourceCenter	County public
	and VTC		service board to
	Resource Centers		employ morestaff
			Engaging
			Development
			partners (NGOs,
			FBOs, CBOs)
			Budget for the
			vehicles
			Use of ECD and
			VTC Centers to
			train staff

## 2.5 Gender, Culture and Social Services

# 2.5.1 Analysis of (current CADP) 2024/2025 CADP Allocation against Approved Budget 2024/2025

Table 2.1: Analysis of (current CADP) 2024/2025 CADP Allocation against Approved Budget 2024/2025

Planned	Amount	Amount	Remarks
Projects/Programmes as	allocated in	allocated in	
outlined in CADP 2024-2025	<b>CADP</b> 2024-	Approved	
	2025(Kshs)	Budget 2024-	
		2025(Kshs)	
Gender, Culture and Social Se	rvices		
Gender Mainstreaming	78,000,000	25,601,628	Rejection of finance bill
Children services and social	128,000,000	16,000,000	reduced the equitable
protection			share to counties
Culture and Libraries services	90,000,000	11,023,556	
Total	296,000,000	52,625,184	

### 2.5.2 Financial Performance Review for FY 2023/24

### **Revenue Performance**

Table 2.2: Revenue Performance

Revenue	Target	Actual	Variance(Kshs)	Remarks
Source	Amount(Kshs)	Amount(Kshs)		
СВО	50,000	4,000	46,000	Registration of group and
registration				CBO is a function of
				national government
Library	150,000	7,250	142,750	The low revenue collection was occasioned by late handover of the library by the National Government and later poor internet connectivity

# **Expenditure Analysis**

Table 2.3: Expenditure Analysis

Sector/Progra	Allocated	Actual	Absorption	Remarks
mme	amount	Expenditure	Rate (%)	
	(KShs.) A	(KShs.) B	=(B/A)	
			*100	
Gender	10,456,300	8,988,547	86	The high absorption rate is
Mainstreaming				attributed to software
				component of skills
				training, sensitization and
				capacity building
Children services	12,800,000	5,751,200	45	This section was affected
and social				by pending bills and land
protection				acquisition processes of the
				rescue center parcel of land
Culture and	10,000,000	994,700	10	This low absorption rate
Libraries services				was due to realignment of
				the budget to accommodate
				previous pending bills
Total	33,256,300	15,734,447	47	

# **Pending Bills**

# Table 2.4: Pending Bills Per Sector/Programme

Sector/Programme	Contract	Amount Paid	Outstanding
	Amount(Kshs.) A	(Kshs.) B	Balance(Kshs)A-B
Gender	2,656,000	0	2,656,000
Mainstreaming			
Children services and	5,602,000	776,000	4,826,000
social protection			
Cultural Development	3,486,000	1,667,000	1,819,000
Total	11,744,000	2,443,000	9,301,000

### 2.5.3 Sector Achievements in the Previous FY 2023/24

Table 2:5: Sector Achievements in the Previous FY 2023/24

Programme: Gender Mainstreaming								
Objective: To Carry out effective gender mainstreaming and impart relevant skills to men and								
women								
Outcome: Sel	Outcome: Self-reliance among women and men							
Sub Key Key Baseli Targets Remarks								

Programm e	Outputs	performanc e indicators	ne	Planne d	Achie ved	
Training and economic empowerm ent	Men and women trained on entreprene urship skills	No of women and men trained	750	600	3000	Target achieved due to support from development partners and social welfare officers in each ward
Needs assessments forCBOs	CBOs Assessed and digitalized	Number of CBOs assessed and digitalized.	80	20	134	The target achieved ,digitization not achieved due lack of ICT infrastructure internet
Support to Gender Based Violence survivors	GBV survivors supported and reintegrat ed to communit y	No of GBV survivors supported and reintegrat ed to community	2000	400	125	The target was not achieved due to budgetary constraints
Sensitizatio  n & capacity building of men and women	Women and Men trained	The number of Women and Men trained	1500	500	3000	Target achieved due to support from development partners and social welfare officers in each ward
Mentorship programs for boys and girls	Boys and Girls mentored	Number of boys and girls mento red	500	1000	750	The target was not achieved due to budgetary constraints
Men to men empowerm ent programs	Men sensitized on empower ment activities	Number of men empowered and sensitized	5	400	200	The target was not achieved due to budgetary constraints

Empowerm ent of gender Champions and paralegals	Gender champions and Paralegals empowered	Numbe r of Gender champi ons Paralegals trained	1000	100	80	The target was not achieved due to budgetary constraints
Establishm ent of Sub-county GBV centers	GBV centers established	Number of GBV centers establis hed	5	1	1	Target met
Tools of trade for registered CBOs	CBOs support	Number of CBOs supported	25	20	225	Target met, adequate funds allocated
Sector Progr	amme: Children	Services and So	cial prote	ection		
	o improve welfar					
	nproved livelihoo					
Psycho- social support for children	Children supported	Number of children supported	1000	300	2000	The target was achieved due support from partners and adequate staff
Social Protection	Vulnerable persons under social protecti on	Number of vulnerable persons under social protection	800	3000	3000	Target met, adequate funds allocated
Mapping and digitalizatio n of PWDs	PWDs Mapped and digitalized	Number of PWDs mapped	7,150	3000	10,000	Target achieved due to support from development
Assistive devices	PWDs issued with assistive devices	No. Of PWDs issued with assistive devices	2,500	1000	302	The target was not achieved due to budgetary constraints
Tools of trade	PWDs supported	No. Of PWDs	250	1000	25	The target was not achieved due to

	with tools of trade	supported with tools of trade				budgetary constraints
Competitio n and talent search among children	Competitions held	Number of competitions held	1	3	0	The target was not achieved due to budgetary constraints
Support for SNIs & CCIs	CCIs & SNIs supported	Number of CCIs & SNIs supported	20	20	20	The target was achieved due to budgetary allocation
Food ratio	Vulnerable groups supported with food stuffs	Number of vulnerable households supported	20	5000	800	The target was not achieved due to budgetary constraints
Celebration of internationa l days	International days for children and vulnerable groups celebrated	No of celebrations	5	5	5	The target was achieved due to through support from partners
Construct child Rescue Centre	Rescue centers constructed	Number of rescue centers constructed	3	1	1	Target not met due delay in disbursement of fund
Provisio n of construct ion materials for the vulnerable	Construction materials provided.	Number of construction materials provided	25	50	750	The target was not achieved due to budgetary constraints
Complia nce by public institutio ns on disability	Construction of pavements, ramps and Adapted toilets for PWDs	Number of pavements, ramps and toilets	3	5	3	The target was not achieved due to budgetary constraints

mainstre						
aming						
Integrated	Sensitization	Number of	5	1	2	The target was not
Vocational	on	VTCs with		1		achieved due to
Training	PWD's	PWDs				budgetary
Centres	friendly	friendly				constraints
Centres	Integrated	environment				Constraints
	VTCs	CHVIIOHHICH				
Programme:	Culture and Lib	raries Services				
<b>Objective:</b> T	o promote , prese	rve cultural heri	tage & e	nhance ac	cess to inf	ormation
Outcome: Er	nhanced cultural	diversity and acc	cess to in	formation	•	
Public	An informed	Number of	5	4	1	The target was not
records and	society	community				achieved due to
archives		libraries				budgetary
managemen		established				constraints
t						
Cultural	Cultural	Number of	2	1	1	Target not achieved
Developme	centers and	cultural				due delay in
nt	Museums	centers and				disbument of funds
	established	Museums				
		established				
Traditiona	Traditional	Number of	2	1	1	The target was not
1	Governance	traditional				achieved due to
governanc	structures	structures				budgetary
estructure	supported	supported				constraints
Promotion	Creative Arts	Number of	1	1	1	Target achieved
of creative,	Industr	performing				through support
fine and	у	art				from Kenya film
performing	Establi	Centre				commission
arts	shed	and				
		recordi				
		ng				
		studio				
	Artists' groups	Number of	25	50	5	The target was not
	identified	groups				achieved due to
		identified				budgetary
						constraints
	Talent search	Individuals	50	200	0	The target was not
	and	identified				achieved due to

	Award					budgetary
						constraints
Cultural	Annual	Music festival	1	6	0	The target was not
music	cultural	held				achieved due to
festivals	event					budgetary
						constraints

In the period under review, Gender, Culture and Social Services management programmes increased the Psychosocial support and economic empowerment due to augmented support from the on boarded social welfare officers employed to serve in the wards. Training of women, men boys and girls was boosted due to close service delivery of self-group needs assessment and Anti GBV Campaigns. Support from partners dealing with gender programs as well as film and library programs elevated the departmental performance. However late disbursement of funds, budget cuts during supplementary affected different programs leading to low targets achievement. The department strives to achieve the targets in the fourth coming quarters of the current financial year.

# 2.5.4 Status of Projects for FY 2023/24

Table 2.6 Status of Projects

Project	Descript	Estima	Tar	Achieve	Contr	Actual	Stat	*Rema
name	ion of	ted cost	get	ment	act	cumulat	us	rks
and	activities	(KShs.)			sum	ive		
Location						cost(KS		
(Ward/S						hs.)		
ub-								
county/								
Countyw								
ide}								
Bomet	Construct	1,000,0	1	Not	849,00	849,000	90%	Target
Town-	ion and	00		achieved	0			not met
Bomet	landscpin							due to
Police	g of child							delay
station	GBV							disburse
	holding							ment of
	ground							funds

Chemagel	Renovati	5,000,00	1	Not	2,995,0	2,995,000	85%	Target
– Sotik	on of	0		achieved	00			not met
Sub	Mugeni							due
County	Cultural							heavy
	Center							rains that
								hindered
								constructi
								on
Silibwet	Renovati	2,000,00	1	Target met	2,100,0	2,100,00	100	Target
Town	on and	0			00		%	met
	rebrandin							
	g of							
	Silibwet							
	Library							

# 2.5.5: Linkages with National Development Agenda, Regional and International Development Frameworks

Table 2.7 Linkages with National Development Agenda, Regional and International Development Frameworks

National/Regional/Internation	Aspirations/Goa	County
al Obligations	ls	Government
		Contribution
		s/
		Interventions
		in the last
		CADP

Bottom-Up Economic	Gender	Provided 25 incubators
Transformation Agenda(BETA)	mainstreaming(	Supplied 200 beehives
and MTP IV	skill training on	Sensitized and trained 300
	socio economic	persons on economic
	activities	empowerment
	activities	Supplied 2500 live chicks
		to vulnerable groups and
		families
		Supported vulnerable
		children with sanitary
		pads
		Developed SGBV policy
		1 <sup>st</sup> draft
		Organized anti FGM
		campaigns
	Social Protection	Living no one behind-
		provided assistive
		devices, artificial legs
		Supported CCIs and SNIs
		with food stuff
		Vulnerable families with
		beddings and building
		materials
	Library services	Rebranded and equipped
		existing libraries
		Sensitized communities
		on access to information
	Cultural	Renovated Mugeni
	development	cultural center
	Filming	Partnered with Kenya
		Film Commission in
		operationalizing film hub
		and sensitizing the public
		on creative economy
		on creative economy

# 2.5.7 Sector Challenges

- . Insufficient funds
- . Lack of legislative and policy framework
- . Conflicting functions between the two levels of Government
- . Inadequate funds for staff training and development

The political transition of senior officers

### 2.5.8 Emerging Issues

- . Generational transformation e.g Gen Zs
- . Minimal efforts and resources towards boy mentorship
- . Customary laws related to land inheritance and naming of children by single mothers
- . Upsurge in cases of violence against men

#### 2.5.9 Lessons Learnt

- . Good working relationship between the two levels of government is paramount
- . Verifiable data is key in distribution of tools of trade
- . Monitoring and evaluation should be strengthened
- . Sensitization of the public on GBVs and PWDs support should be enhanced
- . There is no clear definition of devolved functions for children services, the elderly and traditional medicine practitioners
- . PWDs and CBOs empowerment should be redefined to avoid scenarios of subsidies instead of empowerment. Tools of trade should be given to vetted persons who have been trained on entrepreneurship skills

### 2.5.10 Recommendations

- . Allocate more funds to the department because of its strategic position in supporting vulnerable persons in the society
- . Channel more resources towards boy child mentorship
- . Develop or customize/domesticate existing legal and policy framework
- . Seeks further clarification on devolved functions
- . Harmonization and sensitization on cultural rights as interpreted in the current costitution
- . Mobilize more resource staff development
- . Induction to new staff

### 2.5.11 Development Issues

Table 2.8: Development Issues

Sector	Development	Cause(s)	Constraint(s)	Opportunities	
	Issue				
Gender,	Gender	Gender	Inadequate	SGBV Policy &	
Culture,	mainstrea	inequality	funding	relevant legal	
and	ming	Retrogressive	Understaff	framework	
Social		cultural	Long referral	Supportive	
Service		practices	pathways.	development	
S		Stigmatization		partners	
		Stereotypes			

Vulnerable	Domestic	Children services	Childcare service
children	violence	not fully devolved	policy &policy
omidion	Destitute	Inadequate	&another relevant
	families	finances Lack of a	legislative
	Neglect	rescue Centre	framework
	Abandonme		
		Lack of play	
		&recreationa	Centre
	children	lfacilities	
	Eviction		
	/displacement		
	Orphans		
	Poverty		
Social	Poverty	Inadequate	PWD Act &
Protection	Old age/	funding	other relevant
developmen	Elderly	Functions not	legal
t	Vulnerable	fullydevolved.	frameworks
	groups	Lack of county	AGPO
		protection	
		policy.	
Cultural	Preservation	Lack proper	New
develop	and promotion	documentation	technologies to
ment	of cultural	& preservation	document
	heritage.	of culture.	Partnership with
		Low	The National
		budgetary	Museum Kenya,
		allocation	National product
			Industry Kenya
			Plant Health
			Inspectorate
			Services
			(KEPHIS),
			KEBS
			Cultural policy
Developmen	Lack of	Lack of	Internet services
t and	access to	adequatefunds	Kenya National
promotion of	information	Lack of enough	LibraryServices
Library	Illiteracy	community	
services	level	libraries. Lack	
551 11005	Low reading	county library	
	culture	policy	
	Culture	poncy	

D	evelopmen	Lack of	Inadequate	Integration of
t	of fine,	awareness of the	funding	fine art courses in
CI	reative and	economic value	Inadequate	VTC
pe	erforming	of fine, creative	training/personne	Film hub
A	ırts	& performing	1	
		arts		

#### 2.6 Health Services

# 2.6.1 Analysis of (current CADP) 2024/2025 CADP Allocation against Approved Budget 2024/2025

Table 2.1: Analysis of (current CADP) 2024/2025 CADP Allocation against Approved Budget 2024/2025

Planned Projects/Programmes as outlined in CADP 2024- 2025	Amount allocated in CADP 2024- 2025(Kshs.)	Amount allocated in Approved Budget 2024- 2025(Kshs.)	Remarks
Health Services  Administration, Planning and Support Services	1,618,930,000	1,436,120,219	Budgetary constraints
Curative Services	305,000,000	256,287,510	Budgetary constraints
Preventive and Promotive Services	207,020,000	308,100,782	Budgetary constraints
Reproductive Health Services	73,500,000	10,000,000	Budgetary constraints
Health Infrastructure development	409,500,000	165,000,000	Budgetary constraints
Total	2,613,950,000	2,175,508,511	

The department intents to implement the following Strategic intentions during the F/Y 2024/2025:

- . To strengthen health leadership and governance, Policy, Planning and Support services through supporting development and domestication of existing health bills and policies, strategic plans, effective coordination of health care services and addressing gaps that exist in the health workforce.
- . To enhance curative services through provision of high-quality specialized health-care services in all county health facilities and provision of consistent supply of health products and technologies.
- . To Improve preventive, promotive and rehabilitative health services through functional primary health care systems and effective implementation and coordination of all health programs.
- . To enhance access to reproductive health services through provision of an integrated approach to Reproductive, Maternal, Newborn, Child and Adolescent Health (RMNCAH)

services.

- . To strengthen health Infrastructure through construction of new, completion of on-going health facilities, upgrading, renovations, equipping and operationalization of the health facilities.
- . To roll out primary care networks to all sub-counties. The primary care network is designed as a hub and spoke model, with multi-disciplinary teams at primary referral hospitals serving as hubs, supporting several spokes including dispensaries and health centers that are linked to community health units.
- . To support robust PCNs, the department supported Kapkoros and Ndanai sub-county hospitals as hubs with additional facilities.

### 2.6.2 Financial Performance Review for FY 2023/24

### **Revenue Performance**

Table 2.2: Revenue Performance

<b>Revenue Source</b>	Target	Actual	Variance(Kshs)	Remarks
	Amount(Kshs)	Amount(Kshs)		
Public Health Fee	8,940,000	2,559,370	6,380,630	Mapping of
(Medical				new revenue
Certificates &				streams done
Inspection)				
Food Hygiene	2,000,000	523,910	1,476,090	Mapping of all
Licence				undertakings
				selling food to
				public
				conducted by
				the department
Sigor Sub-	16,100,000	4,897,599	11,202,401	Bulk of
County Hospital				outstanding
				revenue still
				held at
				NHIF/SHIF
Cheptalal Sub-	15,200,000	2,636,191	12,563,809	Bulk of
County Hospital				outstanding
				revenue still
				held at
				NHIF/SHIF
Ndanai Sub-	20,600,000	12,073,349	8,526,651	Bulk of
County Hospital				outstanding
				revenue still
				held at

				NHIF/SHIF
Longisa County	85,000,000	98,597,647	-13,597,647	Bulk of
Referral hospital				outstanding
				revenue still
				held at
				NHIF/SHIF
Kapkoros Sub-	10,700,000	692,500	10,007,500	Bulk of
County Hospital				outstanding
				revenue still
				held at
				NHIF/SHIF
Other health	94,978,000	4,332,262	90,645,738	Bulk of
facilities				outstanding
				revenue still
				held at
				NHIF/SHIF
Total	253,518,000	126,312,828	127,205,172	

# 2.2.2 Expenditure Analysis

Table 2.3: Expenditure Analysis

Sector/Program	Allocated	Actual	Absorption	Remarks
me	amount (KShs.)	Expenditu	Rate (%)	
	A	re	=(B/A)*100	
		(KShs.) B		
Compensation of	1,196,905,544	1,193,131,79	99.7	The budget was
employees		0	•	sufficient to meet cost
				of expenditure
Operations and	34,744,882	23,016,153	66.2	Delay in exchequer
Maintenance				releases hence part of
				the expenditure has
				gone to pending bills
Other Recurrent	691,520,954	604,996,505	87.5	Delay in exchequer
Expenditure				releases hence part of
				the expenditure has
				gone to pending bills

Capital expenditure	125,599,570	75,860,046	60.4	Delay in exchequer
				releases hence part of
				the expenditure has
				gone to pending bills
Total	2,014,026,068	1,873,988,34	93.0	
		1		

## **Pending Bills**

Table 2.4: Pending Bills Per Sector/Programme

Sector/ Programme	Contract Amount(KShs.) A	Amount Paid (KShs.) B	Outstanding Balance(Kshs)A-B
Administration, Planning and Support Services	4,944,980	0	4,944,980
Curative Services	68,535,363	0	68,535,363
Reproductive Health Services	6,714,800	0	6,714,800
Health Infrastructure development	19,828,844	0	19,828,844
Total	100,023,987	0	100,023,987

## 2.6.3 Sector Achievements in the Previous FY 2023/24

Table 2:5: Sector Achievements in the Previous FY 2023/24

Programme 1: Administration, planning and support services								
Objective: To im	Objective: To improve access to quality health care							
Outcome: Impro	ove access to Heal	thcare	Services					
		Key	performance	Baseline	Targets		Remarks	
Sub Programme	<b>Key Outputs</b>	indica	tors					
					Planned	Achieve		
						d		

S.P.1.1 Policy Development	Health policies developed (FIF, CHS, Referral & Ambulances policy, Health Service bill, Nutrition Bill)	No of Policies/ Bills developed	1	1	4	Overachiev ement in policies developme nt was attributed to partner support
S.P.1.2 Human Resource for Health	Medical officers			20	2	Budgetary constraints
	Nurses and Specialist Nurses Recruited	No of Nurses and Specialist Nurses recruited	519	200	1	Budgetary constraints. Transfer in
	All other Skilled Medical Staff	No of Staff recruited	538	160	1	Budgetary constraints Transfer in
	Training, induction and updates	No of staff trained	50	400	900	Partner support, widened scope
	Health Staff Promoted	No. of health staff promoted	167	600	0	Budgetary constraints
	Health Staff upgraded	No of health staff upgraded	10	60	5	Budgetary constraints
	Health staff with Insurance cover	No of Health Staff under comprehensive medical cover	400	800	1091	The committee negotiated for comprehen sive package

	Reviewed staff establishment	No of Reviews of staff establishment conducted	1	1	1	Target Met Staff rationalizat ion report in place
S.P.1.3 Health Care Financing	Health revenue Collection Digitized	No of health facilities with digitized revenue collection		20	5	Budgetary constraints
S.P.1.4 Medical Equipment	Magnetic Resonance Imaging (MRI) procured	No. of MRI Equipment procured	0	1	0	Budgetary constraints
	X- ray Machine Procured	No of X-ray Machines Procured	3	1	0	Budgetary constraints
	Incinerator procured	No of incinerators installed	1	1	0	Budgetary constraints
	Non repairable major medical equipment replaced	No of obsolete major medical equipment replaced	1	3	3	Target Achieved
	6 Fully Equipped Ambulances Procured	No. of Fully Equipped Ambulance procured	4	2	0	Budgetary constraints
	Laboratory equipment Procured	Number of Laboratory Equipment	3	10	18	Equipment supplied through partner support
	Laboratory equipment serviced and maintained	No of equipment with Service and maintenance contract	3	10	3	Budgetary constraints

Laundry Equipment serviced and maintained	No of laundry equipment serviced and maintained	1	3	0	Budgetary constraints
Digitization of all inventory of equipment and assets completed	No of health Facilities with digital inventory	1	3	0	Budgetary constraints
Surgical and Equipment procured	No of Surgical Equipment procured	50	100	1	Dental Chair for LCRH
Health department utility and ambulance vehicles serviced and maintained	No of vehicles functional and in good condition		21	18	Obsolete vehicles require disposal

# **Programme 2: Curative Services**

Objective: To improve Quality of healthcare services

Outcome: improved Quality of healthcare services

Sub Programme		Key performance indicators	Baseline	Planned	Achieve d	Remarks
S.P.2.1. Health Care Service	* *	No. of scheduled support	50	151	156	Decentraliz ation of
Delivery	conducted	supervisions visits conducted by CHMT, SCHMTs, HMTs				health managers

		No of facility Nursing and midwifery services mentorship conducted	0	151	156	Decentraliz ation of health managers
		No of supervision by county and sub- county nursing and midwifery services managers	0	151	156	Decentraliz ation of health managers
	Nursing and Midwifery Review meetings conducted	Number of Nursing and midwifery Services monthly, quarterly review meetings by County and Sub- County Nursing and Midwifery managers conducted	0	104	4	Budgetary constraints
	Training on nursing process conducted	Number of nurses trained on nursing process	0	200	0	Budgetary constraints
		Number of nurses on continuous professional development or continuous nursing education	100	250		Budgetary constraints
	Updates of nursing scope of practice given	Number of Nurses given updates on nurses' scope of practice	0	300	0	Budgetary constraints

	Improved quality of health services	No of health facilities with functional QITs/WITs	1	6	3	Budgetary constraints
		No of Health Facilities audited/Assessed for quality service delivery	1	151	5	Budgetary constraints
	facility	Number of Joint healthfacilities inspections conducted	80	300	162	Budgetary constraints
	conducted	Number of Health care workers who are Regulation compliant.	200	500	800	Target met
	Infection Prevention and Control Strengthened	Number of health care workers trained on Infection prevention and control	50	300	0	Budgetary allocations
Improved Access to specialized care clinics	Number of Mentorship on IPC in health facilities conducted	0	150	156	Target met	
	Access to specialized care	No of special Clinic outreaches conducted	50	150	6	Budgetary constraints

	Commodity security enhanced	No of health facilities with adequate essential medicines	151	151	156	Target met
		No of health facilities with adequate essential medical supplies and equipment		151	156	Target met
		No of staff trained on LMIS	0	120	0	Budgetary allocations
	Health products and technologies storage and warehousing	fully furnished	0	1	0	Budgetary allocations
	Blood donor center supported to have sufficient stock of blood commodity	facilities with		7	3	Budgetary allocations
Research and Innovation	Research enhanced	Established Research center	0	1	0	Budgetary allocations
		No of operational research conducted	0	3	1	Budgetary allocations
		No of publications done	0	6	0	Budgetary allocations

Sub Programme		Key performance indicators	Baseline	Planned	Achieve d	Remarks	
Outcome 2: Reduced prevalence of malnutrition and DRNCDs							
Objective: To reduce high disease burden and malnutrition rates Outcome: 1. Reduced disease burden							
	reventive and Pro						
Health Facilities Financing	Health facilities financed	Number of health facilities financed	150	158	156	Target met	
	ICT Equipment procured (Desktop computers, printer, scanner, modem)	No of health facilities provided with ICT Equipment		30	0	Budgetary	
Health information Management	Health management information system rolled out to all health facilities	No of health facilities using health management information system		30	1	Budgetary allocations	
		Number of Periodic reviews, assessment and training needs, transformative teaching and research done	0	2	0	Budgetary allocations	
	Nursing and Midwifery Education, Research and innovation fund established	No of Nursing and Midwifery Education, Research and innovation funded	U	20	0	Budgetary allocations	

S.P 3.1.Nutrition Services	Maternal, Infant, Young Child Nutrition (MIYCN) and prevention, control and management of	breastfed	15729	16800	27324	Community based advocacy programme s strengthene d
	micronutrient deficiencies scaled up	Number of children (6-59 months) receiving Vitamin A supplementation		96896	80842	New model being piloted
		Number of pregnant women receiving IFAS Supplementation		90%	90%	There were no stock outs and partner support.
		Number of Community Units implementing BFCI		1500	143	Budgetary constraints
		Number of lactation stations established in facilities and offices	0	1	2	Partner support
	Number of BFCI resource centers at the CU level established		1	0	Budgetary constraints	
		Number of Baby friendly Breastfeeding spaces established in informal setups	0	3	1	Budgetary constraints

Nutrition of older children, adolescents, adults, and older persons promoted	sensitizations and trainings on healthy		247	25	Prioritized in the next financial year
<i>'</i>	No of people screened and counseled for early detection, control, management and		6347	5821	Budgetary constraints
Integrated Management of Acute Malnutrition Strengthened (IMAM)	Number of facilities offering IMAM	1	6	2	Planned for Mother and child wellness Hospital and sub county hospitals once inpatient wards are ready
	Number of Nutritionists Sponsored for specialties in clinical nutrition such as oncology, renal, pediatric		10	0	Budgetary constraints

School feeding programme scaled up	Number of schools implementing school meals guidelines and feeding programme for ECD children, primary and secondary schools.	3500	1383	School meals are supported through school fees and most public schools don't offer it.School feeding program milk program supports 1233 public ECDs
Nutrition Advocacy, Communication and Social Mobilization (ACSM) strengthened	Number of Nutrition Advocacies, Communications and Social Mobilizations Conducted	30	25	Leveraged on existing social platforms and community communication channels
Sectoral and multisectoral collaboration governance including coordination and legal/regulatory framework strengthened	transformative nutrition partnerships and collaboration	2	1	Budgetary constraints

Sectoral and multisectoral nutrition information systems, learning and research strengthened.	Number of nutrition research, surveys, situational analysis and assessments conducted at the county	45	1	Budgetary constraints
Nutrition integration in Agriculture, WASH, Education, Gender, Social Protection strengthened	of nutrition to (Agriculture, WASH, Education,	2	10	Developme nt of multi sectoral food and nutrition security policy

## **Programme 3: Preventive and Promotive Services**

Objective: To reduce high disease burden and malnutrition rates

Outcome: 1. Reduced disease burden

Outcome 2: Reduced prevalence of malnutrition and DRNCDs

Sub Programme	• •	Key performance indicators	Baseline		Achieve d	Remarks
S.P.3.2. Environmental Health Services	Hygiene and sanitation practices	Number of PHOs and CHAs trained on CLTS		70	100	Target met
	Villages declared ODF	Number of CHPs and natural leaders trained on CLTS		1040	240	Budgetary constraints
		Number of villages declared ODF	150	520	120	Budgetary constraints
	PHOs and CHAs trained on post ODF interventions	Number of PHOs and CHAs trained on post ODF interventions		400	120	Budgetary constraints

	Household surveys conducted	Number of household surveys conducted	1	4	4	Target met
	Sanitation marketing demonstration kits acquired	Number of sanitation marketing demonstration kits acquired	10	520	150	Budgetary constraints
	CHAs and PHOs capacity-built on Menstrual Hygiene Management guidelines, strategy and policy	· · · · ·	2	400	0	Budgetary constraints
	Global advocacy days on sanitation and Hygiene conducted	Number of global advocacy days on sanitation and Hygiene conducted	4	4	2	Budgetary constraints
S.P.3.3 Communicable Diseases	Sensitize the community on HIV and AIDS.	Number of radio talks conducted	0	2	4	Target met
		Number community meetings held/conducted	15	50	60	Target met
	Identification of more positives	Number of people tested for HIV	150,000	300,000	10,000	Target met

	Number of sampling kits for vaccine preventable diseases acquired	0	20	50	Target met
	Number of sample carriers acquired	0	1	4	Target met
	Number of samples collected and shipped to KEMRI lab	20	60	100	Target met
	Number of case searches conducted	16	100	50	Budgetary constraints
Community based surveillance scaled up	Number of CHPs sensitized on CBS	200	492	230	Budgetary constraints
	Proportion of women provided with Long Lasting Insecticide Treated Nets (LLITN)	80%	100%	74%	Budgetary constraints
All children under 1 provided with LLITN	Proportion of under 1 year provided with LLITN	60	100%	70%	Indicator to be reviewed

	TB transmissi on reduced	Percentage of Tb patients completing treatment	65	88%	68%	Indicator to be reviewed
	TB defaulters traced	Number of TB defaulters traced	30	100%	75%	Indicator to be reviewed
S.P.3.4.Non- Communicable disease	Cancer screening services provided	Proportion of women of reproductive age screened for cervical cancer		1.6		Indicator to be reviewed
	Mental health services provided	Number of mental health cases reached		1,891		Indicator to be reviewed
	New patients with hypertension reached	Proportion of new outpatients with high blood pressure reached		2.3		Indicator to be reviewed
	Number of obese children and adults reduced	children	833	97	169	towards the target
S.P.3.5. Health Promotion Program	Health Advocacy, Communication and Social	Number of social mobilization equipment procured	0	3	1	Budgetary constraints
	Mobilization (ACSM) strengthened	Number of IEC materials acquired	50	200	700	Partner support

		Number of outreaches conducted	3	30	150	Partner support
S.P.3.5.	Community	Number of dialogue	6543	9,840	984	Partner
Community	Units	and action days				support
Health Services	Operationalized	conducted				
		Number of CHPs receiving stipend	0	2,460	1929	Budgetary constraints

## **Programme 3: Prevention and promotive services**

Objective: To enhance access to reproductive health services

Outcome: Enhanced reproductive health services

Sub Programme	Kev Outputs	<b>Key performance</b>	Baseline	Planned	Achieve	Remarks
Ü	-	indicators			d	
S.P 3.6	Family planning	Number of women	40905	20314	53538	Partner
Reproductive	services	of reproductive age				support
health services		(15-49years)				
		family planning				
		using family				
		planning				
	Maternal,	Number of	21080	21068	26000	Additional
	newborn and	skilled				maternities
	child health	assisted delivery by				constructed
	services scaled	health provider				and
	up					improved
						service
						delivery
		Number health	0	151	156	Target met
		facilities mentored				
		on safe delivery				
		practices				
		Number of pregnant			1400	current
		women	380	28589		performanc
		attending				e to be
		ANC 8+ contacts				double in
						the next
						financial

						year
		Number of HCWs	50	100	0	Budgetary
		sensitized on				constraints
		preconception care				
		Number of HCWs	20	150	0	Budgetary
		trained on				constraints
		emergency obstetric and				
		obstetric and neonatal				
		care				
		Number of nurses	50	200	0	Budgetary
		mentored				constraints
		on				
		emergency				
		obstetrics and neonatal care				
	Immunization		22694	20125	21460	Availability
	coverage scaled			20120	21.00	of vaccines
	up	12-23 Months fully				in all
		immunized				facilities
	<b>A</b>	Name 1 of	50	200	250	Townst
	Accurate planning and	Number of Planning and		200	250	Target met
	forecasting for	Č				
	vaccines	trainings conducted				
	and	to HCWs				
	immunization					
	logistics		<b>-</b> 0	<b>7</b> 00	200	
			50	500	200	Budgetary
	HPV vaccination for	outreaches				constraints
		conducted to primary schools to				
		administer HPV				
1	form the current			1		

	19% to 70%	Aged 10-14 yrs. Old.				
		No of cold chain Equipment procured	2	10	0	Budgetary constraints
	Vaccine collected and distributed to Health facilities on monthly basis	adequate stocks of	150	151	156	Target met
S.P 3.7 Immunization	Procurement of 0.5 - mil Auto- disabled syringes	Availability of 0.5 - mil AD syringes in all immunizing health facilities	200,000	270,600	150,000	Budgetary constraints
	Procurement of 0.05 -ml Auto- disabled syringes	Availability of 0.05 - ml AD syringes in all immunizing facilities		50,000	20000	Budgetary constraints
	Competent health workforce to offer immunization services	Number of health workers trained on operational level Training on immunization	100	280	200	Budgetary constraints
Programme 4· H	Cold Chain equipment Maintained	No of cold chain equipment repaired	10	35	35	Target met

Programme 4: Health Infrastructure

Objective: To improve Accessibility to health care services

Outcome: impro	ved Access to hea	althcare services				
Sub Programme		Key performance indicators	Baseline	Planned	Achieve d	Remarks
S.P 4.1. Health Infrastructure	Dispensaries constructed	No. of Dispensaries constructed	0	21	5	Budget realignmen t
	Dispensaries Equipped	No of dispensaries Equipped	2	4	1	Budgetary constraints
	Health facilities upgraded to meet accreditation status			1	1	Target Met
	Health facilities Equipped	No of Health facilities Equipped	20	50	5	Budgetary constraints
	Theaters constructed and equipped	No of theaters operational		1	1	Target met
	Ongoing health infrastructure projects completed and Equipped (Ongoing Dispensaries, Health centers, Maternities, Laboratories and theaters)	projects completed	4	8	7	Budgetary constraints

Sub County Hospitals renovated, Equipped and upgraded to meet accreditation standards	No. of Sub County Hospitals Upgraded and accredited		1	2	Budget realignmen t
Mortuary constructed at Sub County hospitals (Ndanai, Sigor, Cheptalal)	No of mortuaries operational	1	1	0	Budgetary constraints
Mortuary equipment Serviced and maintained	Operational mortuary Equipment	1	1	0	No defect need
Cancer Center Constructed	Cancer Center construction completed	1	1	0	Budgetary constraints and NCI/K clearance
Renovation of Longisa County Referral Hospital completed	Č	0	1	0	Budgetary constraints
Completion of Mother and Child Wellness Centre			1		its 98% complete

Buffer Commodity stores constructed in every sub county	No of commodity stores constructed	1	1	0	Budgetary constraints
1	CT scan installed at Ndanai Hospital	0	1	0	Budgetary constraints
Establish isolation units in the County and Sub- County Hospitals	Number of isolation units established	0	1	0	Budgetary constraints

In the 2023/2024 financial year, the department was allocated Kshs 2,014,026,068 to finance both recurrent and development expenditures. Of this allocation, Kshs 1,888,426,498 and Kshs. 125,599,570 was for recurrent and development expenditure respectively.

The cumulative recurrent expenditure for the departments was Kshs 1,798,128,295 which translates to a four quarters cumulative absorption rate 95.22% of the budgetary allocation for this expenditure. The cumulative development expenditure for the departments as at the end of 30th June 2024 was Kshs. 75,860,046 which translates to a four quarters cumulative absorption rate of 60.40% of the budgetary allocation for this expenditure.

### 2.6.4 Status of Projects for FY 2023/24

Table 2.6 Status of Projects

Project	Descript	Estim	Ta	Achieve	Contra	Actual	St	*Rema
name and	ion of	ated	rge	ment	ct sum	cumul	at	rks*
Location	activities	cost	t			ative	us	
(Ward/Sub-		(KShs				Cost		
county/		.)				(KShs.		
Countywide}						)		

Construction of new dispensary at Chepwostuiyet dispensary in Siongiroi ward	Constructi on of new dispensary structure following cracks in the existing structure	5,000,0 00	1	1	4,899,71 3.90	4,899,71 3.90	100 %	Complete, ready for commission ing
Keronjo dispensary completion in Kapletundo ward	Completio n of new dispensary	2,700,0 00	1	1	3,507,00	3,507,00	100 %	Complete, ready for commission ing
Kapkoros Sub County Hospital construction of General Wards in Chesoen ward	Constructi on of general wards	50,000, 000	1	0.5	20,000,0	19,993,2 04.80	60%	Awarded, construction to commence in Q4. It is a multi-year project.
Construction of General Wards at Ndanai Sub County Hospital including septic tank in Ndanai Abosi ward	Constructi on of general wards	20,000, 000	1	0.5	20,000,0	17,970,6 74.30	60%	Awarded, construction to commence in Q4. It is a multi-year project.
Proposed Masese dispensary renovation in Singorwet ward	Renovation of donated structure to a dispensary	1,000,0 00	1	0.5	3,283,54 2	0	75%	Ongoing. MOU with N

Burgei dispensary emergency latrine construction in Rongena/Mana ret ward	Constructi on of pit latrine	Emerge ncy constru ction	1	1	522,300	0	100 %	Complete, ready for commission ing
Kimulot dispensary emergency latrine construction in Kimulot ward	Constructi on of pit latrine	500,000	1	1	598,023	0	50%	Awarded, construction to commence in Q4
Motiret dispensary emergency latrine construction in Kongasis ward	Constructi on of pit latrine	Emerge ncy constru ction	1	0.5	524,490	0	75%	Awarded, construction to commence in Q4
Sachora dispensary emergency latrine construction in Nyongores ward	Constructi on of pit latrine	Emerge ncy constru ction	1	1	510,000	0	100 %	Commenced
Sugumerga maternity completion at Sigor Sub County in Sigor ward		1,600,0 0 0	1	1	2,947,18 1	0	65%	Awaiting equipping and commission ing
Kapkoros Sub County Hospital septic tank in Chesoen ward	Constructi on of septic tank	5,000,0 00	1	0.5	4,835,64 0	0	50%	Ongoing.

Ndanai	Sub	Constructi	5,000,0	1	1	4,899,71	4,899,71	100	Complete,
County	in	on of	00			3.90	3.90	%	ready for
Ndani/	Abosi	septic tank							commission
ward									ıng

## 2.6.5: Issuance of Grants, Benefits, and Subsidies for FY 2023/24

Table 2.7: Issuance of Grants, Benefits and Subsidies

Type of issuance e.g Educatio n bursary, Biashara fund etc.)	Pur pos e of issu anc e	Key Performa nce Indicator	Target	Achieve ment	Budge ted amoun t (KShs. In Millio ns)	Actual amount paid (KShs.)	Rem arks *	Typ e of issu ance (e.g.
Cash Transfer s to Health Facilities	To sup port oper atio ns and mai nten anc e of facil ities	Number of County health facilities receiving cash transfers	156 Health Faciliti es	156 Health Facilitie s	243,41 3,421	234,962, 040	Healt h facili ties faced budg etary chall enge s, and funds alloc ated for speci fic servi ces fell short.	Cash Trans fers throu gh IFMI S

# 2.6.6 Contribution of Achievements to the National, Regional and International Aspirations/Concerns for FY 2023/2024

Table 2.8 Linkages with National Development Agenda, Regional and International Development Frameworks

National/Re	Aspirati	County Government Contributions/
gional/Inter	ons/Goal	Interventions in the last CADP
national	S	
Obligations		
Bottom-Up	Universal	Engagement of CHPs in community health
Economic	health	strategy.
Transformati	coverage	Expansion of existing health facilities provide
on Agenda	for all	quality health care services and promote
(BETA) and		accessibility.
MTP IV		Capacity building/mentorship of health
		workforce
		Community and health facility based
		interventions (support to UHC Vulnerable
		HH) Employment of community health
		workers/volunteers;
		Promotion of primary health care;
		Prioritize employment of skilled health
		workers;
		Integrate preventive and Promotive services;
		Digitization of health services and adoption of
		telemedicine.
		Health infrastructure improvement.
		Promotion of market-based sanitation and
		menstrual hygiene management.
		Promotion of nutrition
Vision 2030		Enhance administrative and health support
seeks		services Increase access to curative and
Equitable		rehabilitative health services Increase access
and		to preventive and promotive health services
Affordable		
Health Care		
of the		
Highest		
Standard		

SDG	Goal 3 on	End preventable deaths under 5yrs of age;
	Good	Fight communicable and noncommunicable
	health	diseases, promote mental health, and universal
	and	access to sexual and reproductive care
	wellbein	
	g seeks to	
	reduce	
	maternal	
	mortality	

#### 2.6.7 Sector Challenges

# There are several challenges facing health sector in Bomet County, including: Inadequate staffing

Many health facilities in the county suffer from a shortage of health workers, including doctors, nurses, and other healthcare professionals. This shortage often leads to long waiting times for patients and can compromise the quality of care provided.

#### Limited resources

Health facilities in the county often inadequate essential resources such as medical equipment, drugs, and supplies. This can make it difficult for healthcare providers to deliver quality care and can also result in patients being referred to other facilities for treatment.

### **Inadequate infrastructure**

Many health facilities in the county have inadequate infrastructure, including buildings, water and sanitation facilities, and electricity. This can compromise the quality of care provided and make it difficult for healthcare workers to deliver services. Bomet County is served by a network of 162 public health facilities, comprising 1 referral hospital, 5 sub-county hospitals, 24 health centers, and 132 dispensaries. However, the physical infrastructure of these health facilities is generally inadequate, with many lacking essential equipment, furniture, or space, and a few requiring major renovations or repairs.

#### **Inadequate funding**

Health facilities in the county often suffer from inadequate funding, which can lead to inadequate essential resources, limited staffing, and poor infrastructure. This can also limit the range of services provided by health facilities. This can make it difficult for healthcare providers to deliver quality care and can also result in patients being referred to other facilities for treatment. Inadequate funding can also result in limited staffing, which often leads to long waiting times for patients and can compromise the quality of care provided. Additionally, the lack of funding can limit the range of services provided by health facilities, resulting in limited access to essential health services.

#### **Dwindling partner support**

The department is facing challenges in sustainability of health programs due to reduced donor support. The partners that have scaled down support under the period under review for the following programs Nutrition Services, Reproductive Health Services, Health Financing, HIV/AIDS, WASH Activities

and Primary Health Care, Ophthalmic Services.

#### 2.6.8 Emerging Issues

Communicable diseases outbreaks that are of global health emergencies like MPox, Covid 19 Social accountability

#### 2.6.9 Lessons Learnt

To address the challenges of inadequate funding, department proposes to explore various strategies such as:

- **a. Increasing the health budget**: The County Government should increase the allocation of funds to the health sector to ensure that health facilities have adequate resources to provide quality care.
- **b.Attracting partners funding**: The County Government can seek support from donor organizations to provide additional funding for health programs. There is a lot of goodwill for health-related activities among the partners and the stakeholders, as such a resource mobilization team at the county level needs to be strengthened so as to have a mandate to follow up pledges and support promised by well-wishers. There is a need to establish a liaison office within the sector for partners' coordination.
- **c.Prioritizing health programs**: The County Government can prioritize health programs and allocate funds accordingly to ensure that essential health services are available to the population.
- **d.Enhancing revenue collection**: The County Government can explore ways to enhance revenue collection to increase funds available for health programs.
- **e.Timely disbursement of funds**: There is a need for advocacy of timely disbursement of funds to the sector to enable the department to undertake programs on time. In the face of delayed disbursement of funds, procurement process is proposed to be initiated early for items captured in the procurement plan and with certainty in funding so that prompt implementation takes off immediately the funds arrive.
  - Adapt routine programme-based budgeting to ensure that resources are evenly distributed.
  - Operationalization of the FIF provisions that provides a framework in line with Sec 109 (2) (b) of the PFM Act, 2012 to allow the county health facilities to retain revenue collected for defraying operational and maintenance costs
  - Continuous horizontal and vertical engagement, prompt sharing of information is critical to effective service delivery

#### 2.6.10 Recommendations

There is a need to review the CIDP to prioritize projects based on resource envelope and emerging issues. There is a need for contingency planning / kitty to support emergencies and unforeseen circumstances.

- Encourage more Public-Private Partnership approach in implementation of projects
- The County to implement Transport policy to allow staff to claim mileage when they use personal vehicles and thus enhancing projects supervision

- · Develop county-wide communication infrastructure strategy and prioritize procurement of needed ICT equipment
- · Mainstreaming partners support to the sector and subsequent distribution and coordination
- · Prioritizing health facilities to offer services as per the level accreditation needs accelerates the attainment of Universal Health Coverage i.e focus on major rather than many facilities
- · Public participation, outreaches and public engagement is mother of development
- There is a need for close collaboration and consultation between the various stakeholders in the health sector on common projects and activities.
- · Capacity assessment of existing health workforce, their capacities and their placement are key to delivery of services to the public.
- · Projects procurement ought to start early to enable completion before end of third quarter so that it cannot become a pending bill
- The department need to devise a method of obtaining the requisite documentations before start of projects
- Adequacy of ICT equipment and unified county-wide communication infrastructure is paramount for service delivery

#### 2.6.11 Development Issues

Table 2.9: Development Issues

Sector	<b>Development Issues</b>	Causes	Constraints	Opportunities
Health	Inadequate access to	Low uptake of	Inadequate health	Health insurance
Services	preventive and	nutrition services	financing	Collaboration with
	promotive health	Weak	Inadequate	sector stakeholders
	services	environmental	appropriate	Existence of
		health services	legislation for	Community Health
		Low	community health	Volunteers (CHPs)
		immunization	services	
		coverage		
		Low uptake		
		RMNCAH		
		services		
		Insufficient		
		mental health		
		care services		
		Weak community		
		health services		
		Weak disease		
		surveillance and		

	vector control		
	management		
Inadequate access to	Inadequate	Limited financial	Public Private
curative and	access to	resources	Partnership
rehabilitative health	rehabilitative	Gazettement of FIF	Health insurance
services	health services	bill	Liaison with
	Inadequate		equipment
	specialized health		dealers/manufactur
	services		ers for placements.
	Weak emergency		Implementation of
	and referral		Facility
	services		Improvement Fund
	Weak research		(FIF)
	and innovation		
	Weak care		
	service delivery		
Inadequate	Weak policy and	Inadequate funding	Existence of many
administrative and	legal framework		development
health support services	Weak Human		partners
	resource capacity		
	Weak revenue		
	collection		
	Inadequate health		
	infrastructure		
	Weak health		
	records and		
	information		
	management		
	Inadequate health		
	products and		
	essential supplies		
	Weak		
	partnerships and		
	collaborations		
	Weak nursing		
	and midwifery		
	services		
	Weak outreach		
	services		

### 2.7 Lands, Housing and Urban Development and Municipality

# 2.7.1 Analysis of (current CADP) 2024/2025 CADP Allocation against Approved Budget 2024/2025

Table 2.1: Analysis of (current CADP) 2024/2025 CADP Allocation against Approved Budget 2024/2025

Sector/Programme	Amount allocated in CADP 2024-2025(Kshs.)	Amount allocated in Approved Budget 2024-	Remarks		
Land administration and	56,500,000	<b>2025(Kshs.)</b> 68,676,000	73% of the amount		
management	20,200,000	00,070,000	allocated in CADP 2024-		
Land use aplanning	36,900,000		2025 was Approved in the		
			Budget 2024-2025		
Urban infrastructure and	156,000,000	123,080,000	78% of the amount		
utilities			allocated in CADP 2024-		
			2025 was Approved in the Budget 2024-2025		
KUSP- UIG	0	34,800,000	Donor funding for training		
Rosi eig		31,000,000	and capacity building		
Housing development	11,000,000	10,466,000	95% of the amount		
			allocated in CADP 2024-		
			2025 was Approved in the		
	•=• •••	<b>-2</b> 000 <b>2</b> 00	Budget 2024-2025		
Bomet Municipality	270,900,000	73,898,289	27% of the amount		
management			allocated in CADP 2024-		
			2025 was Approved in the Budget 2024-2025		
Sotik Municipality	0	4,500,000	New allocation but was		
Management		, ,	not in the CADP 2024-		
			2025		
Total	531,300,000	315,420,289			

Most of the projects were allocated funds in the 2024/25 budget as planned in the CADP 2024/25. However, several projects received no allocation in the budget due to changed priorities. 59 % of what was proposed in the ADP was approved by the Assembly. This is a reduction of about 40% which will lead to reduction on some of the proposed projects.

# 2.7.2 Financial Performance Review for FY 2023/24 Revenue Performance

Table 2.2: Revenue Performance

Revenue Source	Target Amount (Kshs)	Actual Amount (Kshs	Variance (Kshs)	Remarks
Billboard/Sign Post	1,725,240	468,900	-1,256,340	Ongoing
Building Plan Approval	3,300,000	773,458	-2,526,542	Not all developments were brought for approval
Plot Clearance Fee	200,000	21,000	-179,000	On going
Plot Transfer Fee	380,000	5,200	-374,800	On going
Survey Fee	360,000	125,850	-234,150	On going
House Rent	1,266,715	322,729	-943,986	Temporary houses (Timber houses) not being occupied.
Stall Rent	1,327,335	1,138,768	-188,567	On going
Town/Plot/Land Rates/Rent	20,598,765	2,901,807	-17,696,955	On going
Chemai Estate	177,912	177,912	0	Achieved
Sotik Tea company ltd	8,865,600	8,865,600	0	Achieved
James Finlay (LR)	35,552,520	35,552,520	0	Achieved
Williamson Tea (k) Ltd	6,482,400	6,482,400	0	Achieved
Kipsigis Higland (LR)	3,040,000	350,000	-2,690,000	On going
Raphael Kitur	1,286,757	-	-1,286,757	Notices given out
Ekattera Tea	25,645,680	25,645,680	0	Achieved
Solid Waste Management Fee		385,461	385,461.00	New stream
Cemetery Fee		700	700.00	New stream
Hire of Equipments in Lands		160,000	160,000.00	Achieved
Sub-Totals	110,208,924	83,377,985	-26,830,939	

## **Expenditure Analysis**

Table 2.3: Expenditure Analysis (FY 2023/2024)

Sector/Progra	Allocated	Actual	Absorption	Remarks
mme	amount (KShs.)	Expenditure	<b>Rate (%)</b>	
	A	(KShs.) B	=(B/A)*100	
Land	159,410,000	139,320,194	87.397	Processing of
administration and				ownership
management				documents
Land use				ongoing
aplanning				Committed to
				Pending Bills
Urban	76,220,000	41,623,710	54.609	Committed to
infrastructure and				Pending Bills
utilities				
Housing	4,650,000	1,397,100	30.045	Committed to
development				Pending Bills
Municipality	48,065,000	13,903,806	28.927	Delayed by
management				commencement of
				AHP in Sotik.
Total	288,345,000	196,244,810	68.06	

## **Pending Bills**

Table 2.4: Pending Bills Per Sector/Programme

S/No.	Details of Work Performed	Contract Amount(KShs.) A	Amount Paid (KShs.) B	Outstanding Balance(Kshs)A- B
1	Use of Goods and Services	17,420,305	0	17,420,305
2	Land Administration and Management	82,284,000	0	82,284,000
3	Land Use Planning	4,099,223	0	4,099,223
4	Urban Infrastructure and Utilities	19,782,755	0	19,782,755
5	Housing Development	750,000	0	750,000
6	Bomet Municipality Management	6,989,990	0	6,989,990
Total		131,326,273		131,326,273

## 2.7.3 Sector Achievements in the Previous FY 2023/24

Table 2:5: Sector Achievements in the Previous FY 2023/24

Programme: Land Administration and Management							
<b>Objective: To</b>	Objective: To ensure effective administration and management of public land						
Outcome: Imp	Outcome: Improved administration and Management of Public land						
Sub	Key Key performance Baselin Planne Achieved						
Programme	Outputs	indicators	e	d			
				Targets			
Policy	County	County Public Land	0	1	1	Draft stage	
development	Public Land	Management policy					
	Managemen	developed					
	t policy						
Land Bank	Increased	No of lands acquired	113	25	8	Processing	
	land bank				(150Acres	of	
					)	ownership	
						documents	
						ongoing	
Develop Land	Land	No of public land	100	1000	200	Inadequate	
Information	Information	records digitized				funds	
Management	Managemen						
System	t System						
	developed						
	Public land	No of Public lands	175	100	25	Inadequate	
	surveyed	surveyed and				funds	
	and	beaconed					
	beaconed						
	Public land	No of Public lands	0	10	0	Inadequate	
	fenced	fenced				funds	
		No of public lands	8	25	0		
		titled					
Programme: L							
		ise planning and mana					
	roved land use	planning and manage					
Policy	Land	Land Subdivision	0	1	1	Draft stage	
development	Subdivision	policy developed					
	policy						
Preparation of	Local	No of Physical Plans	5	3	0	Inadequate	
physical plans	physical	prepared and				funds	
	Developme	approved					
	nt Plans for						

	ma oul-st					
	market					
	centres					
	Integrated Integrated	5 yr Integrated	0	1	0	Inadaguata
	Strategic	5 yr Integrated Development Plan	0	1	U	Inadequate funds
	Urban	(Idep)				Tulius
	Developme	(lucp)				
	nt Plan and	Local Physical				
	Digital	Development Plan				
	Maps	(Zoning map)				
	prepared for	(Zoming map)				
	Sotik Town	Cadaster (Survey				
	Sour Town	Map)				
	Part	No of Part	5	3	5	Exceeded
	Developme	Development Plans				the target
	nt Plans	prepared and				8
	prepared	approved				
Development	Developme	No of Development	500	105	90	Dependend
Control	nt Plans	Plans applications				ant on the
	applications	approved				No of
	approved					Developm
						ents Plans
						brought for
						approval
	Controlled	Proportion of	10	5	2%	Ongoing
	Developme	households,				awareness
	nt	Institutions and				on
		businesses				Controlled
		conforming to				Developm
		orderly development				ent
		acture and Utilities				
		rove urban infrastruct		utilities		
		nfrastructure and utilit				-
Opening up	Urban	No. of KM of roads	50	5	3	Inadequate
access roads in	access roads	constructed/				funds
urban areas	constructed	maintained				
	and					
	maintained	27. 27. 2				
Development	Waste water	No of KM of sewer	5.9	3	0	Inadequate
of Waste water	infrastructur	line constructed				funds

infrastructure	e developed					
	Public	No of public toilets	12	3	3	Completed
	toilets	constructed and				
	constructed	operational				
Solid waste	Solid waste	No of sanitary	0	1	0	Inadequate
management	infrastructur	landfills developed				funds
	e developed		1.0		_	
	Awareness	No of stakeholders	10	0	5	Exceeded
	on disposal	meeting held on				the target
	of solid	proper solid waste				due to the need to
	waste	disposal				need to create
						awareness
						on disposal
						of waster
Storm water	Storm water	No of KM of storm	2	2	0	Inadequate
drains	drains	water drains				funds
	constructed	constructed/maintain				
	and	ed				
	maintained					
Provision of	Stuart lights	No of Street lights	18	3	0	Inadaguata
street lighting	Street lights and high	No of Street lights and high mast flood	10	3	U	Inadequate funds
in urban areas	mast flood	lights installed				Tulius
in aroan areas	lights	nghts instance				
	installed					
Development	Markets	No of Markets	2	1	0	Inadequate
of markets	constructed	constructed and				funds
	and	maintained				
	maintained					
Recreation	Recreation	No of Recreational	0	1	0	Inadequate
parks in all	parks in all	Parks established				funds
urban areas	urban areas					
D1-	developed	Nf. C	1	1	1	C 1 . 1
Development	Cemetery	No of Cemeteries	1	1	1	Completed
of Cemetery  Total	developed	developed				
Programme: H	ousing Dovolo	nmont				

**Programme: Housing Development** 

**Objective:** To improve housing development

Outcome: Improved access to housing

Policy	Housing	Housing policy	0	1	1	Draft stage
development	policy developed					
Affordable	Affordable	No of Affordable	0	300	220	Ongoing
Housing	houses	houses constructed				
development	constructed					
Estate	Houses and	No of Houses and	19	7	1	Inadequate
Management	offices	offices renovated				funds
	renovated					
Securing	Estate	No of Estates fenced	1	4	0	Delayed by
government	fenced					commence
houses						ment of
						AHP in
						Sotik.
<b>Programme: M</b>	<b>Junicipality M</b>	anagement				
_		e provision and mana	_			
		provision and manager				
Preparation of	Local	No of Physical Plans	20	3	0	Inadequate
physical plans	physical	prepared and				funds
	Developme	approved				
	nt Plans for					
	market					
	centres					
	prepared					
	within the					
	municipalit					
	У					
	Part	No of Part	2	3	0	Inadequate
	Developme	Development Plans				funds
	nt Plans	prepared and				
	prepared	approved				
Development	Developme	No of Development	2	105	20	Dependend
Control	nt Plans	Plans applications				ant on the
	applications	approved				No of
	approved					Developm
						ents Plans
						brought for
						approval
	Controlled	Proportion of	1	5	2	Ongoing
	Developme	households,				awareness

	nt	Institutions and businesses conforming to orderly development				on Controlled Developm ent
Opening up	Urban	No. of KM of roads	1	5	0	Inadequate
access roads in	access roads	constructed/				funds
urban areas	constructed and	maintained				
	maintained					
Improvement	Urban	No. of KM of roads	2	2	0	Inadequate
of roads to	access roads	improved to bitumen				funds
bitumen	improved to	standards				
standards	bitumen					
	standards					
Development	Waste water	No of KM of sewer	0	3	0	Inadequate
of Waste water	infrastructur	line constructed				funds
infrastructure	e developed					
	Public	No of public toilets	1	1	0	Inadequate
	toilets	constructed and				funds
	constructed	operational				
Solid waste	Solid waste	No of sanitary	1	1	0	Inadequate
management	infrastructur	landfills developed				funds
	e developed	-				
	Awareness	No of stakeholders	2	1	0	Inadequate
	on disposal	meeting held on				funds
	of solid	proper solid waste				
	waste	disposal				
Storm water	Storm water	No of KM of storm	1	1	0	Inadequate
drains	drains	water drains				funds
	constructed	constructed/maintain				
	and	ed				
	maintained					
Provision of	Street lights	No of Street lights	1	3	0	Inadequate
street lighting	and high	and high mast flood				funds
in urban areas	mast flood	lights installed				
	lights					
	installed					
Development	Markets	No of Markets	0	1	0	Inadequate
of markets	constructed	constructed and				funds

	and	maintained				
	maintained					
Fire stations	Fire station	Two fire stations	1	0	0	Inadequate
	in Bomet	constructed				funds
	and Sotik					
	constructed					
	and					
	equipped					
Recreation	Recreation	No of Recreational	0	1	0	Inadequate
parks in all	parks in all	Parks established				funds
urban areas	urban areas					
	developed					
Development	Cemetery	No of Cemeteries	1	0	0	Inadequate
of Cemetery	developed	developed				funds

#### Achievements for FY 2023/2024

- Increased land bank by 8 parcels of 150 Acres in total.
- Five (5) Part Development Plans were prepared which include Sotik Industrial Park, Sotik and Bomet Affordable housing.
- Three public toilets were constructed,
- Fencing of Bomet cemetery
- 3Km of urban access roads improved.
- Outsourced garbage collection services which has improved solid waste management in the county.
- Renovation of one house
- Construction of 220 units of affordable housing by the national government is ongoing.
- The Department also began the process of preparing Valuation Roll which is ongoing
- Staff for Bomet Municipality were also seconded so as to improve service delivery as aspired
- Staff under Urban Areas and Cities Act in anticipation of Kenya Urban Support Programme (KUSP) II
- Nine (9) Urban areas were mapped for Land tenure improvement component under Kenya Informal Settlement Project (KISIP) II which it is anticipated to be done in FY 2024/25
- Resolution of the land dispute between County Government and Correctional Service (G.K. .Prison)

## 2.7.4 Status of Projects for FY 2023/24

## Table 2.6 Status of Projects

Project	Descript	Estima	Targ	Achieve	Contra	Actual	Status	*Re
name and	ion of		et	ment	ct sum	cumula		ma
Location	activities	(KShs.)				tive		rks
(Ward/Su		as per				cost(KS		
<b>b</b> -		CADP				hs.)		
county/								
Countywid								
<b>e</b> }								
Acquisiton	Identifica	-	50	50 acres	104,095	72,026,0	Ongoin	64%
of	tion,		Acres		,000	00	g	paid
ICT Hub	tendering							
Lands	,							
(Kipreres	surveyin							
Ward),	g,							
	valuation							
	, contract							
	agreemen							
	t, titling							
Bomet	Identifica	-	12	12 Acres	75,600,	37,800,0	Ongoin	50%
County	tion,		Acres		000	00	g	paid
Stadium	tendering							
(Nyongores	,							
Ward),	surveyin							
	g,							
	valuation							
	, contract							
	agreemen							
	t, titling							
Mulot Bus	Identifica	-	1.35	1.35 acres	12,150,	6,075,00	Ongoin	50%
Park	tion,		acres		000	0	g	paid
(Kipreres	tendering							
Ward)	,							
	surveyin							
	g,							
	valuation							
	, contract							
	agreemen							
	t, titling							

Cheplelyet ECD (Ndanai Ward), Kipkebe ECD(Silibw et Township), Chepngatat ECD (Kipsonoi Ward), Tembet ECD (Boito Ward) And other lands	Identifica tion, tendering , surveyin g, valuation , contract agreemen t, titling	30M	4 parcel s	25 parcels	3,050,0	2,950,00	16%	Paym ent of other parce l of ongoi ng
Preparation of Bomet County Valuation Roll ( County Wide)	- Approval of Valuers - Gazettem ent of Valuers - Time of Valuatio n - Scoping - Data collectio n - Analysis	7,000,0	100 % Cover of all ratable proper ties in the county	6.25%	7,000,0	437,800	ongoin g	6.2%

Construction	Construct	1,337,0	3	3	1,448,9	1,448,90	Compl	Done
of Ablution	ion	00			00	0	eted	
block at								
Kamureito (								
Kipsonoi								
Ward)								
Construction	Construct	1,140,0			1,199,3	1,199,30	Compl	Done
of Ablution	ion	00			00	0	eted	
block at								
Kaptengecha								
(Mogogosie								
k ward)								
Construction	Construct	1,140,0	1		1,119,0	Nil	Compl	Done
of Ablution	ion	00			00		eted	Bone
block at	ion						Cica	
Chebirbelek								
(Kapletundo								
(Tapietanae								
Construction	Construct	2,976,7		3	3,025,1	3,025,19	Compl	Done
of Kapkelei	ion	98	5		93	3	eted	Done
Market	1011						Cica	
Access Road								
(kipsonoi								
Ward)								
Construction	Construct	1,735,3			2,054,0	Nil	Compl	Done
of Bondet	ion	04			42	1 111	eted	Done
Market	1011	04			72		Cica	
Access Road								
(Ndaraweta								
ward)								
Construction	Construct	1,513,1			1,783,6	1,783,61	Compl	Done
of Bomet	ion	04			16	6	Compl eted	Done
Town	1011	\ \frac{1}{2}		2	10	0	Cicu	
drainage and								
gravelling			2					
works								
(Bomet								
`								
Town)					l			

construction	Construct	2,647,9			2,875,8	2,875,80	Compl	Done
of storm	ion	91			08	8	eted	
water								
drainage at								
Kipkoibet								
Market								
(Embomos								
ward)								
Outsouring	Garbage	48,000,	100%	100%	42,000,	10,500,0	ongoin	Ongo
of Garbage	collectio	000			000	00	g	ing
Collection	n,							
Services	cleaning							
(Bomet	of							
Municipality	draunage							
,Sotik	S							
Municipality								
and other								
Towns )								
Construction	Fence	2,800,0	1	1	3,200,4	3,200,40	Compl	Done
of a	construct	00			00	0	eted	
Chainlink	ion							
fence for								
Bomet								
Cemetery								
(Nyongores								
Ward)								
Renovation	Renovati	741,000	7	1	750,000	Nil	Compl	Done
of Sotik	on						eted	
CGB Houses								
( Chemagel								
Ward)								
Affordable	Construct	National	300	220	PPP	-	Ongoin	Ongo
Housing	ion	Govern					g	ing
development		ment						60%

## 2.7.5 Contribution of Achievements to the National, Regional and International Aspirations/Concerns for FY 2023/2024

Table 2.7 Linkages with National Development Agenda, Regional and International Development Frameworks

National/	Aspirations/Goal	County Government
Regional/I	s	Contributions/
nternation		Interventions in the last
al		CADP
Obligation		
S		
SDGs	Goal 11.	Availed land for construction of 220
	Affordable	units in Bomet
	housing	Availed land for construction of 1600 units in Sotik
	Goal 11. Market	Availed land for construction of Markets
	Development	in Kapkwen, Koiwa, Chebunyo, Mulot
	Goal 11: Sustainable Cities	Availed land
	and Urban Areas	

#### 2.7.6 Challenges experienced during implementation of the previous ADP

- Inadequate budgetary allocation to undertake the planned projects and activities
- Transport issues for field work by technical officers because of grounded vehicles
- Complex processes in the acquisition of land for public purposes
- Numerous land parcels identified for purchase based on public demand and project convenience have unresolved land ownership matters such as succession
- Undefined criteria for the distribution of lands purchase/budgetary allocation to evenly gather for lands demands evenly across all wards.
- Bureaucratic procurement procedures delays budget implementation
- Inadequate budgetary allocation
- Inadequate budgetary allocation for development of prerequisite policies and regulations
- Lack of adequate budgetary allocation to perform the functions transferred to Bomet Municipality
- Increasing Subdivision of agricultural land in urban areas without prior land use planning

#### 2.7.7 Emerging Issues

- Transfer of functions to Municipality has not been accompanied by all the necessary resources
- There is need to carry out sensitization to the Executive, County Assembly Members and Members of the Public to understand about the operations of Municipality as per Urban Areas

- and Cities Act (UACA)
- Conflicting Laws touching on Land and Urban Areas
- Conflict between National and County Government on performance of transferred functions for examples Markets and Housing

#### 2.7.8 Lessons Learnt

- Urbanization is rapid and resource envelope to be increased to support infrastructural need to be implemented in 10-year projection plans for sustainability
- Land Use Planning should be undertaken in all urban areas immediately to manage growing urban population
- The demand for land is ever increasing and the PI lands available might not be convenient or adequate. There is a need to acquire more public land
- Purchase of lands processes should be expedited and to begin during the first quarter as the process of land acquisition is a tedious process
- All lands purchased should have ownership transfer done immediately to avoid succession issues.
- Pending bills affect running of the operations (procurements and payments) in the current financial year.
- Adequate and timely disbursement of funds is important for program and project implementation.
- There is need for resource mobilization and working partnerships arrangements in funding of capital-intensive projects.
- Ease of mobility of staff is affected by inadequate means of transport
- Engagement and Training of technical staff is critical for improving service delivery.
- All infrastructural projects that require long procurement processes should start as early as 1<sup>st</sup> quarter.
- Registered Public Lands are numerous and budgetary allocations for surveying and beaconing exercise for safety are skewed.

#### 2.7.9 Recommendations

- Establish Land acquisition committee to restructure and manage the processes of land acquisition.
- Land under housing to be utilized by building modern houses
- All departments to forward requests for land promptly to allow immediate commencement of land acquisition processes
- Interdepartmental coordination on land acquisition
- Adequate budgetary allocation for all units to enable them to undertake their mandate.
- The newly classified Urban areas should be considered for funding for the relevant infrastructure.
- The Department requires technical staff to be able to carry out its mandate adequately.

- Consider transferring functions and resources to Municipalities as per Urban Areas and Cities Act (UACA)
- Consider Outsourcing the Garbage collection services to all Urban Areas in the County

### 2.7.10 Development Issues

Table 2.8: Development Issues

Sector	Development Issues	Causes	Constraints	Opportunities
Lands,	Land tenure and	Inadequate land	Inadequate budgetary	Registered maps
Housing,	management	for Development	allocation	Lands surveying
Urban			Lack of dispute	and mapping
Development			resolution	policy
and			mechanism/alternative	
Municipality			dispute resolution	
	Poor solid waste	Lack of	Community resistance	Availability of
	management	designated solid	to the establishment of	land for purchase
		waste disposal	designated places next	and/or
		site	to their residence	development of
				dump site
	Inadequate Urban	Insufficient	Inadequate budgetary	Kenya Urban
	Infrastructure	funds	allocation	Support
		Inadequate		Programme
		recreational land		
	Uncontrolled	Lack of	Inadequate budgetary	County Spatial
	development in	Development	allocation	Plan
	Urban areas	plans in most of	Freehold tenure land	Physical and Land
		the Urban areas	ownership	Use Planning Act
		Town expansion		Donor funding
		to freehold areas		such as the Digital
		leading to		Land Governance
		rampant land		Programme by
		subdivision		FAO
	T 1	without planning	T 1 , 1 1 ,	NT 41 1
	Inadequate access to	Unavailability of	Inadequate budgetary	National
	Affordable low-cost	affordable low-	allocation	Government on
	Government Houser	cost Government		affordable
		houses		Housing program
				Public-private
				Partnership

		Availability	of
		land	

### 2.8 Roads, Public Works and Transport

# 2.8.1 Analysis of (current CADP) 2024/2025 CADP Allocation against Approved Budget 2024/2025

Table 2.1: Analysis of (current CADP) 2024/2025 CADP Allocation against Approved Budget 2024/2025

Planned	Amount	Amount allocated	Remarks
Projects/Programme	allocated in	in Approved	
as outlined in CADP	<b>CADP</b> 2024-	Budget 2024-	
2024-2025	2025(Kshs.)	2025(Kshs.)	
Sector : Roads, Publi	ic Works and Trai	nsport	
Policy Planning and	89,000,000	76,292,165	Projected increased staff posting,
administrative			resulting in increased allocation in
services			capacity building through training
			and seminars
Road network and	660,000,000	537,685,211	More allocation on historical
access			pending bills
Infrastructure	80,500,000	105,000,000	Increased allocation for vehicular
development			bridge allocations
County Transport	32,500,000	3,000,000	Installation of additional FMS
Management			projected additional allocation
Total	862,000,000	721,977,376	

## 2.8.2 Financial Performance Review for FY 2023/24

### **Revenue Performance**

Table 2.2: Revenue Performance

<b>Revenue Source</b>	Target	Actual	Variance(Kshs)	Remarks	
	Amount(Kshs)	Amount(Kshs)			
Boda Boda	21,600,000	2,393,990	(19,206,010)	Non-compliance by the	
Stickers				boda-boda operators	
Bus Pack	7,581,956	4,139,933	(3,442,023)	Use of old revenue	
				collection systems	
Packing Fee	6,786,535	2,650,926	(4,135,609)	Use of old revenue	
				collection systems	
Hire of	36,500,000	1,554,847	(34,945,153)	Rainy season stalled	
Construction				the exercise for 5	
Equipments				months	
Disposal of	6,300,000	4,000,000	(2,300,000)	Delay in payments by	
Assets				the people that were	
				awarded tenders.	

## **Expenditure Analysis**

Table 2.3: Expenditure Analysis

Sector/Programme	Allocated	Actual	Absorption	Remarks
	amount	Expenditure	Rate (%)	
	(KShs.)	(KShs.)		
1. Policy planning and	44,642,772	31,662,147	71	Absorption of Budget
administrative services				lines corelating to
				Program 2 was delayed
				by rains
2.Road construction	408,000,000	375,059,061	92	Implementation delayed
and maintenance				by rains
3.Development and	58,274,836	56,649,589	97	Implementation delayed
Maintenance of other				by rains
public works				
4. County Transport	136,000,000	124,149,126	91	Implementation delayed
Infrastructure				by rains
Total	646,917,608	587,519,923		

## **Pending Bills**

Table 2.4: Pending Bills Per Sector/Program

Sector/Program	Contract	Amount Paid	Outstanding	
	Amount(KShs.) A	(KShs.) B	Balance(Kshs)	
Policy planning and	44,642,772	31,662,147	12,980,625	
administrative services				
Road construction and	408,000,000	375,059,061	32,940,939	
maintenance				
Development and	58,274,836	56,649,589	1,625,247	
Maintenance of other public				
works				
County Transport	136,000,000	124,149,126	11,850,874	
Infrastructure				
Total	646,917,608	587,519,923	59,397,685	

## 2.8.3 Sector Achievements in the Previous FY 2023/24

Table 2:5: Sector Achievements in the Previous FY 2023/24

Table 2:5: Sector Ac	hievements in th	e Previous FY 2	023/24				
Program Name: Policy planning and administrative services							
Objective: To formulate policies that will improve service delivery							
Outcome: improved service delivery							
Sub Program	Key	Key	Baseline	Targets		Remarks	
	Output	performan		Planned	Achiev		
	S	ce			ed		
		indicators					
Policy planning	policies	No. of	2	1 (Public	100%	achieved	
	formulated	policies		works			
		formulated		Policy)			
administrative	Improve	Improved	90%	90%	70%	Cashflow	
services	performanc	performanc				issues	
Policy planning	e in	e in					
	administrati	administrati					
	ve services	ve services					
Program: Road N	Network and ac	cess		•			
Objective: To up	grade the roa	d network to	gravel statu	s and increa	ase connec	tivity in the	
county							
Outcome: Improv	ved connectivit	y in the county					
Rural roads	Roads	No. of	550Km	400Kmtr	90.5k	Excessive	
upgrade	constructe	kilometers		S	m	Rains	
apgrade	d and	constructed				prevented	
	maintained	and				constructio	
		maintained.				n of roads	
New access	Roads	No. of	550Km	100Kmtrs	56.2kmt	Excessive	
roads	constructed	kilometers			rs	Rains	
	and	constructed				prevented	
	maintained.	and				constructi	
		maintained.				on of	
						roads	
Maintenance of	Roads	No. of	500KMT	100KMT	0	No	
roads under	constructed	kilometers	RS	RS		Allocatio	
RMLF (KRB)	and	constructed				ns for that	
, ,	maintained.	and				financial	
		maintained.				year	
Programme: Infrastructure development							
Objective: To improve county infrastructure							
Outcome: Improved County infrastructure							

Construction & maintenance of bridges	bridges constructe d	No. of bridges constructed	5	2	1	Budget constraints
Construction of box culverts (900mm)	culverts constructed	No. of culverts constructed	125	25	0	Budget constraints
Box Culvert Installation & Drainage	Box Culvert constructed	No. of box culverts constructed	10	4	0	No allocation in the budget
Construction & maintenance of footbridge bridges	To improve accessibilit y.	No. of footbridge constructed .	4	4	2	Budget issues
Equipping of material testing lab.	equipment purchased and installed	Percentage of equipment purchased and installed.	80%	100%	0	Budget issues
Consultancy services for construction works	projects designed and supervised	Number of projects designed and supervised.	3	1	0	Budget issues
Workflow automation	operational systems in place	Number of operational systems in place	0	1	0	Budget issues
Program: County						
Objective: To en					minimize	maintenance
Outcome: Improvement Operationalizat ion of a Fleet management system and construction of a control room	operational fleet manageme nt systems	No. of operational fleet managemen t systems.	0	ement 1	1	Achieved

Construction of	completed	Percentage	0	1	70%	Budgetar
buildings	service bay	of				у
(Service Bay,		completed				constraint
Gate, Repair		service bay				S
bays)						
Equipping of	Reduced	Percentage	50%	100%	0	Budget
County	cost of road	of equipped				issues
Mechanical	maintenanc	mechanical				
Workshop	e.	garage.				
Purchase of	Reduced	No. of	0	17	10	Budget
Supervision	cost of	equipment				issues
vehicles	vehicle	purchased.				
	maintenanc					
	e					
Disposal of	Disposed	Timely	0	50	11	Technical
assets	assets	Disposal				Report
NTSA Annual	Inspected	No of	0	150	3	Budgetar
inspections	Fleet	inspected				У
		vehicles				Allocatio
						n
Drivers training	Trained	Improved	100	150	0	Budgetar
	staff	road safety				У
						Allocatio
						n
Road safety	Reduced	No. of	0	5	0	No
	no. of	sensitizatio				allocation
	accidents	n meetings				in the
		held.				budget

## 2.8.4 Status of Projects for FY 2023/24

Table 2.6: Status of sector projects for FY 2023/2024

Project name/location(ward/subcounty/co untywide)	Descript ion of activitie s	Ac hie ve me nt (to gra vel sta nd ard )	Est im ate d cos t (Ks hs. )	Cont ract sum	Accumul ative cost(kshs .)	T ar ge t	status	re ma rks
Sotik Sub-County								
Chemagel								
Kap Joshua – Makiram Road	Upgradi	0.5	800	coun		0.	comp	co
	ng to		,00	ty		5	lete	mp
	Gravel		0	mach				lete
	standard			inery				
	S			used				
				in				
				const				
				ructi				
	TT 11	1.0	1.0	on		1		
Sotik Nobby Shed Road	Upgradi	1.2	1,9	count		1.	1	
	ng to		20, 000	y 		2	compl	co
	Gravel standard		000	mach			ete	mp lata
				inery used				lete
	S			in				
				const				
				ructi				
				on				
Arap Mwei – Cooler Road	Upgradi	2.0	3,2	count		2.		
_	ng to		00,	y		0	compl	co
	Gravel		000	mach			ete	mp
	standard			inery				lete
	S			used				

				in			
				const			
				ructi			
W 1 D 1 C1 D 1	** 1	2.5	4.0	on			
Kaplong Bakery-Cheptagum Road	Upgradi	2.5	4,0	count	2.		
	ng to		00,	У	5	compl	co
	Gravel		000	mach		ete	mp
	standard			inery			lete
	S			used			
				in			
				const			
				ructi			
				on			
Soymet Center roads	Upgradi	0.8	1,2	count	0.		
	ng to		80,	y	8	compl	co
	Gravel		000	mach		ete	mp
	standard			inery			lete
	S			used			
	S .			in			
				const			
				ructi			
Kondamet-Banda Road	I In one di	0.5	800	on	0.		
Rondamet-Danda Road	Upgradi	0.5		count	5	1	20
	ng to		,00	у	3	compl	co
	Gravel		0	mach		ete	mp
	standard			inery			lete
	S			used			
				in			
				const			
				ructi			
				on			
Chumo-pembez road	Upgradi	0.5	800	count	 0.		
	ng to		,00	y	5	compl	co
	Gravel		0	mach		ete	mp
	standard			inery			lete
	S			used			
				in			
				const			
				ructi			
				on			
				OII			l .

Nyatembe-Tilanik-Fashion Church	Upgradi	1.5	2,4	2,950		1.		
Road	ng to		00,	,512.		5	compl	co
	Gravel		000	20			ete	mp
	standard							lete
	S							
Ndanai/Abosi	l	I			l		I.	
Gorgor Center – Kaplekwa road	Upgradi	1.2	2,5	count		1.	Grave	In-
	ng to		60,	y		6	1 done	co
	Gravel		000	mach			to	mp
	standard			inery			1.2km	lete
	S			used				
				in				
				const				
				ructi				
				on				
Kaplelach Center – Arap Birir road	Upgradi	0	6,5	count		4.	Gradi	In-
	ng to		60,	у		1	ng	co
	Gravel		000	mach			done	mp
	standard			inery				lete
	S			used				
				in				
				const				
				ructi				
				on				
Gorgor centre -Kibibo road	Upgradi	0.2	4,0	count		2.	0.2	In-
	ng to		00,	У		5	gravel	co
	Gravel		000	mach			done	mp
	standard			inery				lete
	S			used				
				in				
				const				
				ructi				
				on				
Karap chebose-sukuma road	Upgradi	1.8	2,8	count		1.		co
	ng to		80,	у		8	compl	mp
	Gravel		000	mach			ete	lete
	standard			inery				
	S			used				
				in				
				const				

				ructi			
				on			
Kalamashaka-Kipsimbol Road	Upgradi	2.8	3,0	count	2.		со
Kalamashaka-Kipsimool Road		2.0	40,		8	compl	
	ng to Gravel		000	y mach	0	ete	mp lete
	standard		000			Cic	icic
				inery			
	S			used			
				in			
				const			
				ructi			
	41		2.4	on			
Kimaldamet-mosonik centre road	Upgradi	1.5	2,4	3,197	1.	compl	co
	ng to		00,	,192.	5	ete	mp
	Gravel		000	00			lete
	standard						
	S						
Kipsonoi							
Makutano junction-cheptembe	Upgradi	0.2	2,4	count	1.		In-
water point road	ng to		00,	y	5	Grave	co
	Gravel		000	mach		1 done	mp
	standard			inery		to	lete
	S			used		0.2km	
				in			
				const			
				ructi			
				on			
Kaplelei shopping centre-oinop	Upgradi	1.5	2,4	count	1.		co
tindinyek road	ng to		00,	у	5	compl	mp
	Gravel		000	mach		ete	lete
	standard			inery			
	S			used			
				in			
				const			
				ructi			
				on			
Kapkelei shopping centre- motiret	Upgradi	1.5	8,6	count	5.	Grave	In-
road		1.3	40,		<i>3</i> . 4	1 done	
Toad	ng to Gravel		000	y			co
			000	mach		to	mp lete
	standard			inery		1.5km	lete
	S			used			

				in			
				const			
				ructi			
				on			
Kapkelei – Osken Road	Upgradi	0.6	1,2	count	0.	Grave	In-
	ng to		80,	у	8	1 done	co
	Gravel		000	mach		to	mp
	standard			inery		0.6km	lete
	S			used			
				in			
				const			
				ructi			
				on			
Sugurushiek bridge – Kagimunai	Upgradi	0	3,8	count	2.	Not-	No
quarry road	ng to		40,	y	4	done	t-
	Gravel		000	mach			do
	standard			inery			ne
	S			used			
				in			
				const			
				ructi			
Manigar Varledai Charamani Dand	I In one di	1.0	2.0	on	1		T.,
Magiger-Kapkelei-Cheramgoi Road	Upgradi	1.9	3,0	3,238	1. 9	Carre	In-
	ng to		40,	,865.	9	Grave	co
	Gravel		000	00		1 done	mp
	standard					to	lete
	S					0.9km	
Kapletundo							
umoja road	Upgradi	0.9	1,4	count	0.		co
	ng to		40,	у	9	compl	mp
	Gravel		000	mach		ete	lete
	standard			inery			
	S			used			
				in			
				const			
				ructi			
				on			
Kaptibin road	Upgradi	0.4	640	count	0.		со
Traphoni Toda		0.7	,00		4	compl	
	ng to		,00	у		compi	mp

	Gravel standard s		0	mach inery used in const ructi		ete	lete
Chemoiben – Sibaiyan – Chesugumer road	Upgradi ng to Gravel standard s	1.0	3,0 40, 000	on count y mach inery used in const ructi on	1. 9	Grave 1 done to 1.0km	In- co mp lete
Siroin – Kibanjalal – Kipsonoi River road	Upgradi ng to Gravel standard s	1	1,6 00, 000	count y mach inery used in const ructi on	1	complete	co mp lete
Aonet - Cherumbas road	Upgradi ng to Gravel standard s	0	4,9 60, 000	count y mach inery used in const ructi on	3. 1	Gradi ng done	In- co mp lete
Daraja sita – Togomin sec road	Upgradi ng to Gravel standard s	0	1,9 20, 000	count y mach inery used in	1. 2	Gradi ng done	In- co mp lete

				aamat				
				const				
				ructi				
	** 41	1.0	2.0	on		-		
Togomin primary road	Upgradi	1.3	2,0	3,108		1.		co
	ng to		80,	,750.		3	compl	mp
	Gravel		000	00			ete	lete
	standard							
	S							
mocheiket road	Upgradi	3	4,8	4,855		3	compl	co
	ng to		00,	,252.			ete	mp
	Gravel		000	50				lete
	standard							
	S							
Rongena/Manaret	L	1	1	ı	ı	1	ı	1
kiptenden -ngariet pry road	Upgradi	0.6	1,6	coun		1	Grave	In-
	ng to		00,	ty			1 done	co
	Gravel		000	mach			to	mp
	standard			inery			0.6km	lete
	s			used				
				in				
				const				
				ructi				
				on				
KCC Roadblock-Evergreen-	Upgradi	0	3,2	3,212		2	Gradi	In-
Chebilat Road	ng to		00,	,736.			ng	co
Chochar Itoua	Gravel		000	00			done	mp
	standard						done	lete
	S							1010
Konoin Sub-County	· ·							
Chepchabas								
AIC-Barchok-Arap Maiwa - Arap	Upgradi	1.8	3,5	count		2.		In-
Tonui -Arap Yaem Street-	ng to	1.0	20,	y		2.	Grave	co
Kampunya Street-KT34 Street-	Gravel		000	mach			1 to	mp
Psombiria Kiburguk Street Road	standard			inery			1.8km	lete
i somonia Kiouiguk Sueet Koau				used			1.0KIII	ICIE
	S							
				in				
				const				
				ructi				
				on				
Barrier – Kap Kaura - Koruma	Upgradi	2.8	4,4	count		2.		co

Bridge Road	ng to		80,	у	8	compl	mp
Bridge Roud	Gravel		000	mach		ete	lete
	standard			inery			1010
	S			used			
				in			
				const			
				ructi			
				on			
Chumoiyoot - Arap Chepkwony -	Upgradi	1.0	2,7	count	1.		In-
Kaboisio Pri Street - Kaplalaat -		1.0	20,	y	7	Gradi	co
Bariit Street - Arap Moriit Road	Gravel		000	mach	,	ng	mp
Baint Street Thap World Road	standard		000	inery		done	lete
	S			used		done	10.00
	3			in			
				const			
				ructi			
				on			
Kona - Chebusit - Kirinyeet -	Unavadi	0.7	1,1		0.	compl	00
Kapboss - Tunde - Saddam Rd -		0.7	20,	count	7	ete	co
	ng to Gravel		000	y mach	<b>'</b>	Cic	mp lete
Kapsolomon Road	standard		000				ICIC
				inery used			
	S						
				in			
				ructi			
Van Batan Vantalyya Via Vinciais	I In andi	1.1	1.7	on	1		
Kap Peter - Kaptelwa Via Kipsigis -	Upgradi	1.1	1,7	count	1. 1	20001	co
Kapkisorop - Kaboisio Primary	ng to Gravel		60, 000	y	1	ete	mp
	standard		000	mach		Cic	lete
				inery used			
	S						
				in			
				const			
				ructi			
Pouting Maintaness Of Vincinia	I La cons d'	1.5	2.4	on 2,000	1	2041	25
Routine Maintenance Of Kipsigis –	Upgradi	1.5	2,4	3,000	1.	compl	co
Kolonge Bridge – Chepchabas	ng to		00,	,000.	3	ete	mp
Barrier	Gravel		000	00			lete
	standard						
	S						

Boito								
JC Road - Kabiangek junction Road	Upgradi ng to Gravel standard s	3.1	4,9 60, 000	count y mach inery used in const ructi on		3. 1	complete	Co mp lete
Mosombobet – Nyamarenda – Happy Church	Upgradi ng to Gravel standard s	3.1	4,9 60, 000	count y mach inery used in const ructi on		3. 1	complete	co mp lete
Routine Maintenance Of Kipara- Michara;Rorrok-Chepkorgong Road	Upgradi ng to Gravel standard s	1.5	2,4 00, 000	3,000 ,000. 00		1. 5	In- compl ete	In- co mp lete
Routine Maintenance of Kapsiratet Junction to Kapchetinet Road	Upgradi ng to Gravel standard s	1.5	2,4 00, 000	3,000 ,000. 00		1. 5	compl ete	co mp lete
Routine Maintenance of Kaptien- Itare & Kapsir Road	Upgradi ng to Gravel standard s	2.2	3,5 20, 000	3,000 ,000. 00		2. 2	In- compl ete	In- co mp lete
Mogogosiek	1	<u>I</u>	I	<u>I</u>	1		<u>I</u>	1
Kimulot								
Kapwesley -Kapsengere Road	Upgradi ng to	1.0	3,2 00,	count y		2. 0	Gradi ng	In- co

	Gravel standard s		000	mach inery used in const ructi on		done	mp lete
KT 23 – Kapsinendet – Arap Soi	Upgradi ng to Gravel standard s	1.7	2,7 20, 000	count y mach inery used in const ructi on	1. 7	Comp lete	co mp lete
Tigitiot – Kap Bwana Road	Upgradi ng to Gravel standard s	0	960,00	count y mach inery used in const ructi on	0. 6	Gradi ng done	In- co mp lete
Nyoigeno-Chebutusto Road	Upgradi ng to Gravel standard s	2.2	3,5 20, 000	3,000 ,000. 00	2. 2	In- compl ete	In- co mp lete
Embomos  Arap Tangus -Tegat Road	Upgradi	0.6	960	count	0.	Gradi	In-
	ng to Gravel standard s		,00 0	y mach inery used in const ructi on	6	ng done	co mp lete

Meswondo – Kitala –	Upgradi	4.2	6,7	count	4.	Gradi	In-
Kimarwandani – Lobokwo Road	ng to		20,	y	2	ng	co
	Gravel		000	mach		done	mp
	standard			inery			lete
	s			used			
				in			
				const			
				ructi			
				on			
Kipsikiryo -KonoitabTegat Road	Upgradi	1.3	2,0	count	1.	Gradi	In-
	ng to		80,	у	3	ng	co
	Gravel		000	mach		done	mp
	standard			inery			lete
	S			used			
				in			
				const			
				ructi			
				on	i		
Kipisorwet-Seanin Road	Upgradi	2.5	4,0	3,000	2.		co
	ng to		00,	,000.	5	compl	mp
	Gravel		000	00		ete	lete
	standard						
	S				i		
Satiet -Muramet Centre Road	Upgradi	1.5	2,4	3,000	1.	In-	In-
	ng to		00,	,000.	5	compl	co
	Gravel		000	00		ete	mp
	standard						lete
	s						
Arap Leitich - Changchego Road &	Upgradi	1.2	1,9	3,489	1.	compl	co
Chemaner Town Roads	ng to		20,	,860.	2	ete	mp
	Gravel		000	00			lete
	standard						
	S				i		
<b>Bomet East Sub-County</b>							
Longisa							
Bustait – Chepkirib Primary	Upgradi	1.5	2,4	count	 1.		co
	ng to		00,	у	5	compl	mp
	Gravel		000	mach		ete	lete
	standard			inery			
	s			used	1	I	

				1			
				in			
				const			
				ructi			
				on			
Aonet - Arap Soi (Kipsoen Shopping	Upgradi	1.6	2,5	2,974	1.		co
Center) - Kipsoen River Road	ng to		60,	,936.	6	compl	mp
	Gravel		000	00		ete	lete
	standard						
	s						
Chemaner					<u> </u>		l
Routine Mainteinance of		2.8	4,4	count	2.	200m	In-
Kaminjeywet -Leldom	Upgradi		80,	y	8	gravel	co
rammjey wet Berdom	ng to		000	mach		ed	mp
	Gravel		000			Cu	lete
	standard			inery used			icic
	S			in			
				const			
				ructi			
				on			
Routine Mainteinance of Makiswa –		1.8	2,8	count	1.	Gradi	In-
Kisilbei Road	Upgradi		80,	У	8	ng	co
	ng to		000	mach		done	mp
	Gravel			inery			lete
	standard			used			
	S			in			
				const			
				ructi			
				on			
Arap Leitich - Changchego Road &	Upgradi	1.2	1,9	3,489	1.	compl	со
Chemaner Town Roads	ng to		20,	,860.	2	ete	mp
Chemaner Town Roads	Gravel		000	00	_		lete
	standard		000				1010
Kembu	S				<u> </u>		<u> </u>
Mogoma - Karap Barchok Road	Upgradi	1.5	2,4	2,99	1.	comp	CO.
Mogoma - Karap Darenok Road		1.5	00,		5	comp	co
	ng to		-	9,528	)	lete	mp
	Gravel		000	.00			lete
	standard						
75	S						
Merigi							

Stegro - Matarmat Road	Upgradi	1.2	1,9	2,96		1.	comp	co
	ng to		20,	1,201	2		lete	mp
	Gravel		000	.60				lete
	standard							
	S							
Kipreres								
Ndubai – Kokones Road	Upgradi	1.2	1,9	2,79		1.	comp	co
	ng to		20,	2,461	2	2	lete	mp
	Gravel		000	.00				lete
	standard							
	S							
<b>Bomet Central Sub-County</b>						•		•
Mutarakwa								•
Arap Mwei- Kinyose	Upgradi	1.7	2,7	2,75		1.	comp	co
	ng to		20,	9,060	7	7	lete	mp
	Gravel		000	.00				lete
	standard							
	S							
Ndaraweta								
Ngainet- Mogoiywet Road	Upgradi	1.9	3,1	count		l.	Not	In-
	ng to	5	20,	у	9	95	yet	co
	Gravel		000	mach			gravel	mp
	standard			inery			ed	lete
	S			used				
				in				
				const				
				ructi				
				on				
Boongo- Boongo Primary- Zero	Upgradi	1.4	3,8	count	2	2.	Grave	In-
Two	ng to		40,	у	4	1	lling	co
	Gravel		000	mach			to 1.4	mp
	standard			inery			done	lete
	S			used				
				in				
				const				
				ructi				
				on				
Kap Patrick- Kapkigorwet Road	Upgradi	1.4	2,2	count	1	l.	Not	In-
	ng to		40,	у	4	1	yet	co
	Gravel		000	mach			gravel	mp

	standard			inery			ed	lete
	S			used				
				in				
				const				
				ructi				
				on				
Zero Two- Sorionik Road	Upgradi	2.0	3,2	count		2.	Not	In-
	ng to		00,	y		)	yet	co
	Gravel		000	mach		,	gravel	mp
	standard			inery			ed	lete
	S			used			Ca	1010
				in				
				const				
				ructi				
				on				
Bariit- Kesioli Road	Upgradi	1.0	1,6	2,967	1	1.	compl	со
	ng to	110	00,	,860.		)	ete	mp
	Gravel		000	00		,		lete
	standard							1000
	S							
Silibwet Township			1					
Njerian- Artet Road	Upgradi	1.4	2,2	3,15		1.	comp	со
3	ng to		40,	4,581		1	lete	mp
	Gravel		000	.72				lete
	standard							
	S							
Chesoen		1	1		<u> </u>			
Kapkoros- Maset Road	Upgradi	1.7	2,7	3,09		1.	compl	co
	ng to		20,	0,240		7	ete	mp
	Gravel		000	.00				lete
	standard							
	S							
Singorwet		1		1	<u> </u>			
Mengichik- Ilyot Road	Upgradi		2,8	2,968	]	1.	compl	co
	ng to	1.8	80,	,832.	8	3	ete	mp
	Gravel		000	08				lete
	standard							
	S							
Chepalungu Sub-County								
Sigor								
•								

Jirani – Lugumek Road	Upgradi	2.5	4,0	4,99	2.		co
	ng to		00,	8,672	5	compl	mp
	Gravel		000	.00		ete	lete
	standard						
	S						
AGC Kipkegei – Kapmesmes Road	Upgradi	1.2	1,9	3,598	1.		co
	ng to		20,	,784.	2	compl	mp
	Gravel		000	00		ete	lete
	standard						
	S						
KapJack – Cheurit Road	Upgradi	1.7	2,7	3,884	1.		co
	ng to		20,	,260.	7	compl	mp
	Gravel		000	00		ete	lete
	standard						
	S						
AGC Kipkegei – Kapsigirio Dip –	Upgradi	1.3	2,0	3,960	1.		co
Kipmwokiot Road	ng to		80,	,240.	3	compl	mp
	Gravel		000	00		ete	lete
	standard						
	S						
Chemagel – Cheserebut – PAG	Upgradi	1.8	2,8	4,980	1.	In-	In-
Molinga ECD – Kamaget Road	ng to		80,	,283.	8	compl	co
	Gravel		000	10		ete	mp
	standard						lete
	S						
Karap Water – Arap Towet Road	Upgradi	2.3	3,6	3,457	2.		co
	ng to		80,	,336.	3	compl	mp
	Gravel		000	50		ete	lete
	standard						
	S						
Siongiroi							
Kabarak – Chemaita Road	Upgradi	2.1	3,3	3,40	2.	compl	Co
	ng to		60,	2,280	1	ete	mp
	Gravel		000	.00			lete
	standard						
	S						
Nyongores			_				
B3 Oasis PEFA Church – B3	Upgradi	1.1	1,7	2,95	1.	In-	In-
Famous Road	ng to		60,	0,953	1	compl	co
	Gravel		000	.00		ete	mp

	standard							lete
V	S							
Kongasis	TT 1'	2.1	122	2.06			I	I
Cheptigit- Kimaya Road	Upgradi	2.1	3,3	2,96		2.	comp	со
	ng to		60,	8,000		1	lete	mp
	Gravel		000	.00				lete
	standard							
	S							
Chebunyo	T T 11	0.1	122	2 200	1	l a	I .	ı
Chemsa- Chemisigut Road	Upgradi	2.1	3,3	3,399		2.	compl	co
	ng to		60,	,972.		1	ete	mp
	Gravel		000	00				lete
	standard							
	S							
Bridge Works	I		1.0		T		I -	I -
Rehabilitation of Zero Two Foot	Retrievi	30	4,8	3,826		30	In-	In-
Bridge in Ndarawetta- Singorwet	ng of	Me	00,	,260.		m	compl	co
Border	collapse	ters	000	00		et	ete	mp
	d bridge		.00			er		lete
	Reconstr					S		
	uction of							
	bridge							
	deck							
Kiswahili Footbridge in silibwet	New	24	4,8	4,954		24	In-	In-
township ward	construc	Me	00,	,018.		m	compl	co
	tion	ters	00.	96		etr	ete	mp
			00			es		lete
Chepchirik Box Culvert in	New	2	3,0	4,800		2	On-	On
Kimulot/Chepchabas	construc	Cel	00,	,700.		ce	going	-
	tion	ls	000	00		lls		goi
			.00					ng
Construction of Gate, Gate house,	New	1	4,0	3,005		1	compl	co
elevated tank and septic tank	construc		00,	,677.			ete	mp
	tion		000	50				lete
			.00					
Transport Section	1	ı	T	ı	T	ı	T	,
Construction of a service bay at the	Construc			1,720	70%			
county mechanical workshop	tion			,716.	complete			
	works			00				
Equipp county workshop	Procurin			-	Equipme			

	g and		nt and		
	deliverin		tools of		
	g		Kshs		
	Equipme		1,500,00		
	nt and		0.00		
	tools for		procured		
	Equippi		and		
			delivered		
	ng County		delivered		
	worksho				
Consultancy service	p . Pre-	2,800	. Pre-		
Consultancy service					
	inspectio n of	,000. 00	inspected		
		00	county		
	county		motor		
	motor		vehicles		
	vehicles		and		
	and		motorcyc		
	motorcy		les 426 in		
	cles 426		number		
	in		. Motor		
	number		vehicles		
	(Q		and		
	. Motor		motorcyc		
	vehicles		les		
	and		Valuated		
	motorcy		. Post		
	cles		inspectio		
	Valuatio		n report		
	n		motor		
	. Post		vehicles		
	inspectio		and		
	n report		motorcyc		
	for		les		
	motor				
	vehicles				
	and				
	motorcy				
	cles				

To Repairs and maintenance of	Complet	8,154	
motor vehicles and plant total	e repairs	,540.	Complete
number 215	of motor	00	d repairs
Hamoor 213	vehicles		of motor
	and		vehicles
	plant		and plant
	Machine		Machiner Machiner
Validas Elect menogement	79 38 No.	0	y 38 No. of
Vehicles Fleet management	of	0	
1.44//	vehicles		vehicles
https://hosting.wialon.com			and
	and		machiner
	machine		y
	ry		installed
	installed		
Purchase of roads construction plant	pay to	0	Ksh
machinery (5 excavators, 5 motor	the		99,878,4
graders,1 roller)	contract		10.00
	or for the		paid to
	supply		the
	of		supplier
	construc		(Rhombu
	tion		s ltd).
	plant		
	machine		
	ries		
NTSA annual inspection	vehicles	0	9
	to be		vehicles
	inspecte		inspected
	d and		and
	issued		issued
	with		with
	certificat		certificat
	e		e
KENHA PERMIT	2		2
	Vehicles		Vehicles
	issued		issued
	with		with
	KENHA		KENHA
	IXL/IVII/A	İ	13171 (111/1

	PERMI			PERMIT		
	T to			to carry		
	carry			load in		
	load in			the trailer		
	the					
	trailer					
Disposal of Assets (Vehicles, plant,	.14		760,7	. 14		
Cycles)	Vehicles		50.00	Vehicles		
	to be			Disposed		
	Dispose			out of 17		
	d out of			recomme		
	17			nded for		
	recomm			disposal.		
	ended					
	for					
	disposal.					

## 2.8.5: Issuance of Grants, Benefits, and Subsidies for FY 2023/24

Table 2.7: Issuance of Grants, Benefits and Subsidies

Type of issuanc e	Purp ose of issua nce	Key Perform ance Indicato r	Tar get	Achieve ment	Budg eted amou nt (KS)	Act ual amo unt paid (Ks hs)	Remark s*	Typ e of issua nce (e.g.
(RMLF) roads mainten ance levy on fuel	To impro ve access by upgra ding the road netwo rk to gravel standa rds	No of kilometre s construct ed and maintain ed	100k m	0	0	0	There was no disburse ment.	Grant

# 2.8.6 Contribution of Achievements to the National, Regional and International Aspirations/Concerns for FY 2023/2024

Table 2.8 Linkages with National Development Agenda, Regional and International Development Frameworks

National/Regional/Internationa	Aspirations/Goal	County
1 Obligations	s	Government
		Contributions
		/
		Interventions
		in the last
		CADP
Bottom-Up Economic	Transport and infrastructure	Construction and
Transformation Agenda (BETA)		maintenance of 540Km of
and MTP IV		roads
		Construction of 2
		motorized bridges and 6
		foot bridges
	Affordable housing	Offering supervisory
		services for
		implementation of
		Housing
		Promotion of affordable
		building technologies
SDGs	9. Industry,	Construction and
	Renovation and	maintenance of 540Km of
	Infrastructure	roads
		Construction of 2
		motorized bridges and 6
		foot bridges
	17.Partnership for	RLMF grants for
	the goals	maintenance of 100Km of
		roads

### 2.8.7 Sector Challenges

- . Delayed procurement due to inadequate funds to requisition for works or services leading to delays in commencement and completion of projects.
- . The completion of projects from FY 2022/2023 lead to the delay of commencement of projects.
- . Challenges in mobility when it comes to supervision of works in Roads and public works and emergency response for transport
- . Insufficient funds for development of infrastructure and emergency response.

### 2.8.8 Emerging Issues

- · Climate change
- · Natural calamities

#### 2.8.9 Lessons Learnt

- . Timely tendering of construction works as per the departmental procurement plan so that projects commence and are completed within the stipulated timelines.
- . There should be a timely disbursement of funds from the National to County Government.
- . More vehicles should be procured or leased for supervision of works.

#### 2.8.10 Recommendations

- . Provision of adequate budgetary allocation and focus on key projects that bring more value to the citizens
- . Need to enhance resource mobilization to cater for the budgetary deficit on key projects
- . Strengthening partnership in financing of projects and other technical support
- . Increased capacity building on technical staff for effective and efficient implementation of programs

### 2.8.11 Development Issues

Table 2.9: Development Issues

Sector	Development Issues	Causes	Constraints	Opportunities
Roads	Insufficient	Lack of public works	Budgetary constrains	Develop policy
public	policy	policy		framework
works and	framework			
transport				

Inaccessible	-Land encroachment	- Insufficient funding	-Available Policy
roads	-Poor Terrain	- Non-standard road	framework
	-Adverse weather	reserve in RI maps	-Donor Funding
	-Unclear road	Lack of alternative	and development
	classification	road construction	partners
	Unsustainable gravel	techniques	-County owned
	road construction	-Un harmonized plan	road construction
	convention	for road reserve	equipment's
	Poor road reserve	users; KPLC, Water,	
	planning	Telecoms,	
		Environmentalists	
		e.t.c	
Inadequate	Inadequate technical	Adverse weather	Available Policy
housing and poor	staff	No research on ACT	framework
infrastructural	Lack of geotechnical	Non-gauged river	County Materials
development	investigations	flows	testing Lab
Inadequate	Lack of alternative	Budgetary constraints	
quality contro	construction	for geotechnical	
strategies fo	technologies	investigations	
infrastructural	Poor drainage systems	Lack of operational	
development	and infrastructure	construction material	
	Few ACT	testing equipment	
	Understaffing and		
	untrained personnel		
Inadequate	Untrained road	Budgetary allocations	Training framework
Training of Road	stakeholders on road		
stakeholders	safety issues		

### 2.9 Trade, Energy, Tourism, Industry and Investment

# 2.9.1 Analysis of (current CADP) 2024/2025 CADP Allocation against Approved Budget 2024/2025

Table 2.1: Analysis of (current CADP) 2024/2025 CADP Allocation against Approved Budget 2024/2025

Planned Projects/Programmes as	Amount	Amount allocated	Remarks
outlined in CADP 2024-2025	allocatedin	in Approved	
	<b>CADP 2024-</b>	Budget 2024-	
	2025(Kshs)	2025(Kshs)	
Trade development	110,500,000	37,165,000	Competing
Energy development	80,000,000	27,500,000	priorities in
Tourism development	40,000,000	2,000,000	resources
Industrial development	62,000,000	2,000,000	allocation
Investment promotion	16,500,000	1,500,000	
Total	309,000,000	70,165,000	

In the Department of Trade, Energy, Tourism, Industry and Investment, most of the projects were allocated funds in the 2024/25 budget as planned in the CADP 2024/25. However, three sub-programmes with projects namely County Enterprise fund, promoting uptake of renewable energy technologies and equipping of *jua kali* sheds projects received no allocation in the budget due to competing priorities. Only one sub-program on power generation and distribution service was allocated funds despite having not been prioritized during the CADP prioritization. This was due to the need to increase electricity connection to public facilities and acquire accompanying accessories. Most of the other sub programmes had reduced allocations during the supplementary budget.

## 2.9.2 Financial Performance Review for FY 2023/24

### **Revenue Performance**

Table 2.2: Revenue Performance

Revenue Source	Target Amount (Ksh)	Actual Amount (Ksh)	Variance (Ksh)	Remarks
Verification of scales	1,500,000	1,367,900	133,000	The revenue realized accounted 91.2% of the target. This is accounted to cooperation from factories for verification of scales both in the factories and in the field

## **Expenditure Analysis**

Table 2.3: Expenditure Analysis

`Programme	Allocated amount (Ksh.) A	Actual Expenditure (Ksh.) B	Absor ption Rate (%) C=(B/A) *100	Remarks
Trade development	38,726,738	24,040,078	62	Late
Energy development	26,000,000	18,142,505	70	disbursement
Tourism development	5,000,000	1,169,039	23	of funds
Investment promotion	2,000,000	799,979	40	from the national treasury
Industrial development	50,000,000	0	0	Challenges in procurement
Total	121,726,738	44,151,601	36	

## **Pending Bills**

Table 2:4: Pending bills for FY 2023/2024

Sector/ Programme	Contract	Amount Paid	Outstanding
	Amount(Ksh.) A	(Ksh.) B	Balance(Ksh)A-B
Trade Development	11,304,708.00	0	11,304,708.00
Energy Development	11,858,744.60	0	11,858,744.60
Tourism Development	5,803,000.00	0	5,803,000.00
Industrial Development	267,737.81	0	267,737.81
Investment	1,938,000.00	0	1,938,000.00
Supply of Goods & Services	456,500.00	0	456,500.00
Total	31,628,590.41	0	31,628,590.41

### 2.9.3 Sector Achievements in the Previous FY 2023/24

Table 2:5: Sector Achievements in the Previous FY 2023/24

Programme N	lame: Trade Do	evelopment				
<b>Objective:</b> To	promote the gr	rowth, developi	ment and p	romotion of trac	de	
Outcome: Vib	orant MSMEs					
Sub	Key	Key	Baseline	Targets		Remarks
Programme	Outcomes/	performance		Planned	Achieved	
	Outputs	indicators				
Capacity	Vibrant	No. of SMEs	300	1500	0	Delay in
building of	MSMEs	trained				exchequer
SMEs	sector					releases to
						the county
Trade	Businesses	Annual trade	1	1	0	Constraint
Awards	promoted	awards event				by
		organized				resource
						allocation
Market	Improved	No. of boda	83	50	9	Constraint
Development	market/	boda shades				by
	business	constructed				resource
	infrastructure					allocation
	and	No. of shoe	43	25	0	Constraints
	environment	shiner sheds				on
		constructed				resource
						allocation

		No of Fresh produce market sheds constructed	1	3	2	Target not met dues to changed program priorities met Target met.
Fair Trade and Consumer Protection Practices	Compliance to fair trade and consumer protection	No of instruments and weights verified		15,000	9,142	Inadequate Resources
	Revenue from verification	Amount realized against target		Kshs.3,000,000	Ksh. 1,342,958.00	Increase coverage of targeted areas
Programme N	lame: Energy d	levelopment		l		
<b>Objective: To</b>	increase access	s to affordable,	reliable ar	nd modern energy	y sources	
Outcome: Inc	reased proport	ion of population	on/househo	old with access to	modern energ	y sources
Electricity reticulation under the matching fund facility	Increased access to electricity by public facilities	Completion of substation at Iria Maina mini hydropower plant	8	5	0	The funds allocated were prioritized for the completion of the substation at Iria Maina
Installation of floodlights ( conventional)	Improved business environment	No. of floodlights installed	171	75	26	
	Improved business environment	No. solar floodlights installed	0	10	7	Constraints on resources
Maintenance of floodlights	Improved business environment	Number of floodlights maintained	20	25	24	

	<del>-</del>	Т.	1			l .
Uptake of	Increased	Renewable		5	4	Solar,
Renewable	access to	energy				biogas and
energy	clean energy	options				improved
resources	by	uptake				cooking
	households	1				stoves
						adopted
Programme N	Name: Tourism	development				пасрич
Objective: To	develop and p	romote tourism	activities			
Outcome: Inc	reased tourist a	activities				
Development	Increased	No. of sites	1	5	1	Inadequate
of tourism	tourism	developed				resource
niche	activities	aevelopea				allocation
products	activities					anocation
Tourism	Increased	No of	1	3	1	
promotion	tourism	promotional	1			
promotion	activities	events				
	activities					
Т	T:	organized	0	1	1	
Tourism	Tourism	Policy	U	1	1	
Strategic plan	Policy	developed				
D .	Developed					
	Name: Industria					
	•	•	ment of inc	lustrial activities		
Outcome: A v	ibrant industri	al sector				
Industrial	Developed	No. of		1	0	Target not
development	industrial	County				met
and support	infrastructure	Industrial and				
		Aggregation				
		Park( CAIP)				
Programme N	Name: Investme	ent Promotion				
Objective: To	promote inves	tment opportui	nities in the	county		
Outcome: Inc	creased investm	ent opportuniti	ies in the co	ounty		
Investment	Investment	Investment	0	1	0	Competing
promotion	opportunities	handbook				priorities
•	developed	developed				in resource
	and	1				allocation
	promoted					
	Promoted	1	İ		I	1

Investment	No. of	1	0	Competing
events	investment			priorities
organized	events			in resource
	organized			allocation

## 2.9.4 Status of Projects for FY 2023/24

Table 2.6 Status of Projects

Project Name and Locatio n	Locatio n	Descript ion of activitie s	Estima ted cost (KShs.) as per CADP	Tar get	Achieve ment	Contra ct sum	Actual cumula tive	Status	Remar ks
Longisa	Longisa	Construction of Fresh Produce Market	3,231,5 79.00	1	1	3,231,5 79.00	3,231,5 79.00	Compl eted	Target met
Ndanai Abosi	Ndanai	Construction of a fresh produce Market	4,690,6 49.00	1	1	4,690,6 49.00	4,690,6 49.00	Compl eted	Target met
Nyango res	Kapkwe n	Construction of a boda Boda Shade	553,42 4.20	1	1	553,42 4.20	553,42 4.20	Compl eted	Target met
Nyango res	Nyambu go	Construction of boda boda shade	553,42 5.20	1	1	553,42 5.20	553,42 5.20	Compl eted	Target met
Embom	Chebuge n	Construction of boda boda shade	553,42 5.20	1	1	553,42 5.20	553,42 5.20	Compl eted	Target met
Kembu	Chemen gwa	Construction of boda boda shade	553,42 5.20	1	1	553,42 5.20	553,42 5.20	Compl eted	Target met

Chesoe n	Boito	Construction of a boda boda shade	553,42 5.20	1	1	553,42 5.20	553,42 5.20	Compl eted	Target met
Rongen a Manaret	Ngariet Junction	Construc tionof a boda boda shade	553,42 5.20	1	1	553,42 5.20	553,42 5.20	Compl eted	Target met
Sigor	Kwanda p Cherotic h	Construction of a boda Boda Shade	553,42 5.20	1	1	553,42 5.20	553,42 5.20	Compl eted	Target met
Silibwet townshi p	Chepnga ina	Construction of boda boda shade	553,42 6.20	1	1	553,42 6.20	553,42 6.20	Compl eted	Target met
Chepch abas	Kap Fundi Area	Construction of boda boda shade	553,42 7.20	1	1	553,42 7.20	553,42 7.20	Compl eted	Target met
Sigor	Sigor	Fencing of a Fresh Produce Market	1,400,0 00.00	1	1	1,400,0 00.00	1,400,0 00.00	Compl eted	Target met
Mogogo siek	Simoti	Installati on of floodligh t	450,00 0.00	1	1	450,00 0.00	450,00 0.00	Completed	Target Met
Embom os	Kamage t	Installati on of floodligh t	450,00 0.00	1	1	450,00 0.00	450000	Compl eted	Target Met
Chesoe n	Boito	Installati on of floodligh t	450,00 0.00	1	1	450,00 0.00	450,00 0.00	Compl eted	Target Met
Singorw et	Masese	Installati on of floodligh	450,00 0.00	1	1	450,00 0.00	450000	Compl eted	Target Met

		t							
Ndanai/ Abosi	Kweleta	Installati on of floodligh t	450,00 0.00	1	1	450,00 0.00	450,00 0.00	Completed	Target Met
RO/MA	Chebilat	Installati on of floodligh t	450,00 0.00	1	1	450,00 0.00	450000	Compl eted	Target Met
Longisa	Longisa	Installati on of Floodlig ht	450,00 0.00	1	1	450,00 0.00	450,00 0.00	Compl eted	Target Met
Cheman er	Leltoon	Installati on of Floodlig ht	450,00 0.00	1	1	450,00 0.00	450000	Ongoin g	Awaiti ng Meteri ng
Kiprere s	Olokyin	Installati on of Floodlig ht	450,00 0.00	1	1	450,00 0.00	450,00 0.00	Ongoin g	Awaiti ng Meteri ng
Merigi	Chepkos itonik	Installati on of Floodlig ht	450,00 0.00	1	1	450,00 0.00	450000	Compl eted	Target Met
Kembu	Tendwet	Installati on of Floodlig ht	450,00 0.00	1	1	450,00 0.00	450,00 0.00	Compl eted	Target Met
Mutarak wa	East Sotik	Installati on of Floodlig ht	450,00 0.00	1	1	450,00 0.00	450000	Ongoin g	Target Met
Chemag el	Kapchol io	Installati on of Floodlig ht	450,00 0.00	1	1	450,00 0.00	450,00 0.00	Ongoin g	Target Met
Kipsono i	Kapkure s	Installati on of Floodlig ht	450,00 0.00	1	1	450,00 0.00	450000	Ongoin g	Awaiti ng Meteri ng
Kimulot	Kolonge i KT 12	Installati on of Floodlig ht	450,00 0.00	1	1	450,00 0.00	450,00 0.00	Ongoin g	Awaiti ng Meteri ng

Boito	Besiobei	Installati on of Floodlig ht	450,00 0.00	1	1	450,00 0.00	450000	Ongoin g	Awaiti ng Meteri ng
Kong Asis	Chepkor ee	Installati on of Floodlig ht	450,00 0.00	1	1	450,00 0.00	450,00 0.00	Compl eted	Target Met
Nyongo res	Nyambu go	Installati on of Floodlig ht	450,00 0.00	1	1	450,00 0.00	450000	Compl eted	Target Met
Chebun yo	Kapleny e	Installati on of Floodlig ht	450,00 0.00	1	1	450,00 0.00	450,00 0.00	Compl eted	Target Met
Siongir oi	Kayeba	Installati on of Floodlig ht	450,00 0.00	1	1	450,00 0.00	450000	Compl eted	Target Met
Kapletu ndo	Ararwee t	Installati on of Floodlig ht	450,00 0.00	1	1	450,00 0.00	450,00 0.00	Compl eted	Target Met
Ndaraw etta	Kwenik ab Ilet	Installati on of Floodlig ht	450,00 0.00	1	1	450,00 0.00	450000	Compl eted	Target Met
	Bomet Town (2)	Installati on of Floodlig ht	900,00	2	2	900,00	900,00	Compl eted	Target Met
Kapletu ndo	Chebirb elek (2)	Mainten ance of Floodlig ht	2,000,0 00.00	2	2	2,000,0 00.00	2,000,0 00.00	Completed	Target Met
Kapletu ndo	Kapsaun y	Mainten ance of Floodlig ht		1	1			Compl eted	Target Met
Ro/Ma	Burgei	Mainten ance of Floodlig ht		1	1			Compl eted	Target Met

Ro/Ma	Arap Cheruiy ot	Mainten ance of Floodlig	1	1		Compl eted	Target Met
Embom os	Meswon do	Mainten ance of Floodlig ht	1	1		Compl eted	Target Met
Singorw et	Singorw et	Mainten ance of Floodlig ht	1	1		Compl eted	Target Met
Mutarak wa	Kanusin	Mainten ance of Floodlig ht	1	1		Compl eted	Target Met
Chesoe n	Kamogo so	Mainten ance of Floodlig ht	1	1		Compl eted	Target Met
Longisa	Kipsoen	Mainten ance of Floodlig ht	1	1		Compl eted	Target Met
Longisa	Tarakon ik	Mainten ance of Floodlig ht	1	1		Compl eted	Target Met
Silibwet townshi p	Tenwek	Mainten ance of Floodlig ht	1	1		Compl eted	Target Met
Sigor	Tumoi	Mainten ance of Floodlig ht	1	1		Compl eted	Target Met
Sigor	Kinyang aa	Mainten ance of Floodlig ht	1	1		Compl eted	Target Met
Kiprere s	Mulot (2)	Mainten ance of Floodlig ht	1	1		Compl eted	Target Met
Longisa	Youth farmers	Mainten ance of	1	1		Compl eted	Target Met

		Floodlig ht							
Sigor	Sigor	Mainten ance of Floodlig ht		1	1			Compl eted	Target Met
Siongir	Siongiro i	Fencing of Chepalu ngu Forest	1,460,0 00.00	1	1	Comple ted	1,460,0 00.00	Compl eted	Target Met
Sotik	Sotik	Construction of Industrial Park	50,000, 000	1	0	50,000, 000	0	Procure ment	Challe nges in procure ment

## 2.9.5: Issuance of Grants, Benefits, and Subsidies for FY 2023/24

Table 2.7: Issuance of Grants, Benefits and Subsidies

Type of issuance	Purpose of issuance	Key Perf orm ance Indi cato r	Tar get	Achieve ment	Budg eted amou nt (Ksh)	Act ual amo unt paid (Ks h)	Remar ks*	Type of issua nce (e.g.
Remittanc es to Rural Electrifica tion and Renewabl e Energy Corporatio n (REREC)	To support the construction of a Substation for Somorio Mini Hydro Power Station in Iria Maina	Sub Station comple ted	1	1	6,000, 000	3,00 0,00 0	The project was funded under a matching fund facility and REREC to contribute an equivalent amount	Remitt

# 2.9.6 Contribution of Achievements to the National, Regional and International Aspirations/Concerns for FY 2023/2024

Table 2.8 Linkages with National Development Agenda, Regional and International Development Frameworks

National/Regional/Internation	Aspirations/Goa	County
al Obligations	ls	Government
		Contribution
		s/
		Interventions
		in the last
		CADP
Bottom-Up Economic	Transformation	Capacity building on
Transformation Agenda	of Micro, Small	financial literacy and
(BETA) and MTP IV	and Medium	financial inclusion
	Enterprises	
	Provision of	Constructed Fresh
	Infrastructure	Produce markets, boda
		boda shades and shoe
		shiner sheds
	Goal 7:	Electricity reticulation
	Affordable and	through transformer
	Modern Energy	maximization
		Installation and
		maintenance of
		floodlights
		Promoting uptake of
		renewable energy options
		in collaboration with
		other partners
	Goal 8 : Promote	The department has
	sustained,	identified tourism
	inclusive growth	products and has made
	with include	investments in
	sustainable	ecotourism and cultural
	tourism	tourism

Goal	9:	The	department is
Innovation,		promoti	ng industrial
industry	and	activities	s through
Infrastructure	:	capacity	building,
		construc	ction of jua kali
		sheds a	and provision of
		equipme	ent

#### 2.9.7 Sector Challenges

- Sectors competing for Budget/ resource allocation
- Delay in exchequer release of funds
- Delay in enactment of laws and regulations regarding the transfer of assets and liabilities relating to the Joint Loans Board funds.
- Inadequate public land to accommodate projects
- Lack of synergy among the departments relating to some programmes
- Formulation of policies Inadequate data
- Pending bills which include historical pending bills

#### 2.9.8 Emerging Issues

- The ever-changing innovations, Information, Communication and Technology sector that calls for adoption of new of the same
- Withdrawal of 2024/25 finance bill due agitation by the Gen-Z

#### 2.9.9 Lessons Learnt

- There is a need to increase the allocation of resources to sectors
- Timely disbursement of funds by the treasury
- There is a need to accelerate the enactment of laws and regulations regarding the transfer of assets and liabilities relating to the Joint Loans Board funds.
- There is a need to acquire more land to accommodate projects
- There is need to strengthen synergy among the departments
- Inculcate financial discipline & fidelity on the budget
- There is need to mobilize resources from stakeholders/Partners
- Improve on prioritization
- Expand revenue sources &Curb revenue leakages

#### 2.9.10 Recommendations

- Timely disbursement of funds
- Ensuring adherence to the allocation of funds for planned projects

# 2.9.11 Development Issues

# Table 2.9: Development Issues

Sector	Development Issues	Causes	Constraints	Opportunities
Trade	Access to	High Interest rates	Lack of	Options for grants
	business finance		collateral	and tailor made
				financing options
Trade	Budgetary	Competing priorities	Inadequate	Encouraging
	allocation		budgetary	Public Private
			allocation	Partnership
Energy	Uptake of	Low uptake of	High Initial	Providing
	renewable energy	renewable	capital outlay	incentives for
	resources/Options	technologies/options		private sector
				investment
Tourism	Development of	Low level of	Inadequate	Working with
	tourism niche	development,	budgetary	national
	products		allocation	government
				agencies, partners
				Campaigns in
				local tourism
				development,
Industry	Low level in	Competing priorities	Inadequate	Encouraging
	industrialization		budgetary	Public Private
			allocation	Partnership

# 2.10 Water, Sanitation, Environment, Natural Resources and Climate Change

# 2.10.1 Analysis of (current CADP) 2024/2025 CADP Allocation against Approved Budget 2024/2025

Table 2.1: Analysis of (current CADP) 2024/2025 CADP Allocation against Approved Budget 2024/2025

Planned Projects/Programmes as outlined in CADP 2024- 2025  Sector 1: Water and Irrigati		Amount allocated in Approved Budget 2024- 2025(Kshs.)	Remarks
Programme 1: Policy, Planning and Administrative Services	5,000,000	77,073,100	Meetings held and policies deliberated
Programme 2: Development of Water Supply for Domestic and Commercial purposes	325,600,000	477,770,853	Expecting a grant from World Bank and Dig Deep (A) (Ksh 160M)
Programme 3: Irrigation Development	6,000,000	1,000,000	Intake works for Nogirwet irrigation scheme required upgrading which was done
Programme 4: Waste Water Management	60,000,000	5,000,000	Budgetary constraints
Sector 2: Environment, Na	tural Resources a	nd Climate Chan	ige
Programme 1: Policy, Planning and Administrative Services	0	56,716,742	Review meetings held and policies deliberated
Programme 2: Environmental and Natural Resources Protection and Conservation	159,000,000	397,223,290	Complementary FLLoCA funds
Total	555,600,000	1,023,783,985	

# 2.10.2 Financial Performance Review for FY 2023/24

#### **Revenue Performance**

Table 2.2: Revenue Performance

Revenue Source	Target Amount	Actual Amount	Variance (Kshs)	Remarks
	(Kshs)	(Kshs)		
Fees (Various)	1,000,000	0	1,000,000	Enforcement of
				collection
				contributed

# **Expenditure Analysis**

Table 2.3: Expenditure Analysis

Sector/Progra	Allocated	Actual	Absorption	Remarks
mme	amount (KShs.)	Expenditure	<b>Rate (%)</b>	
-	A	(KShs.) B	=(B/A)*100	
Sector: Water				
Policy planning	77,073,100	85,249,858	110.61	Target met
and administrative				
services				
Development of	487,770,853	183,522,667	37.62	Metering
Water Supply for				constrains
Domestic and				
Commercial				
purposes				
Irrigation	1,000,000	0	0.00	Budget
Development				constraints
Waste Water	5,000,000	2,280,153	45.60	
Management				
Sector: Environme	ent			
Policy planning	56,716,742	3,920,074	6.91	Delayed
and administrative				exchequer
services				release
Environmental	397,223,290	177,333,082	44.64	Implementation
and natural				of
resources				environmental
protection and				and climate

conservation		change projects
		achieved

# **Pending Bills**

Table 2.4: Pending Bills Per Sector/Programme

Sector/Programme	Contract	Amount Paid	Outstanding
	Amount(KShs.)	(KShs.) B	Balance(Kshs)A-B
	A		
Policy planning and	2,856,963	0	2,856,963
administrative services			
Development of Water	67,547,563	0	67,547,563
Supply for Domestic and			
Commercial purposes			
Environmental and natural	2,461,520	0	2,461,520
resources protection and			
conservation			
	Total	•	72,866,046

# 2.10.3 Sector Achievements in the Previous FY 2023/24

Table 2.5. Sector Achievements in the Previous FY 2023/24

Tuble 2.5. Sector	Achievements in th	ie Previous F1 2	023/24					
Programme N	Programme Name: Water Supply							
Objective: To increase access to clean, safe and reliable water for domestic and								
commercial u	commercial use							
Outcome: Inc	reased supply of	clean, safe and	reliable	water for o	domestic, co	ommercial and		
industrial use								
Sub	Key	Key	Baseli	Targets		Remarks		
Programm	Outputs	performan	ne	Planne	Achieved			
e		ce		d				
		indicators						
Water Supply	Households	No of	21,90	1,000	1,050	Ongoing for		
Infrastructure	accessing	households	0			Bomet water		
Rehabilitatio	piped water	accessing						
n		piped						
on,		water						
Upgrading								
and								
Expansion								

Development	Boreholes	No of	12	5	0	Budgetary
of	drilled	boreholes				constraints
Boreholes		drilled				
Hybrid	Solar	No of solar	1	1	0	Ongoing for
Pumping	systems	systems				Bomet water
Systems	installed	installed				supply
Protection	Springs	No of	76	30	4	Partners
of Springs	protected	springs				protected 4
		protected				springs
Water	Water pans	No of	83	26	19	Above
Harvesting	desilted	water pans				average rain
and Storage		desilted				
	Plastic	No of	500	60	0	Budgetary
	tanks	plastic				constraint
	distributed	tanks				
		distributed				
Duamana Nama Invigation development						

#### **Programme Name: Irrigation development**

# **Objective:** To improve access to water for irrigation purpose

# **Outcome:** Improved access to water for irrigation purpose

Sub	Key	Key		Targets	Achieve	Remarks
Programm	Outputs	performan			d	
e		ce				
		indicators				
Developme	Arable land	No of	120	4	0	Budgetary
nt of	irrigated	hectares				constraint
Irrigation		under				
Infrastructur		irrigation				
e						

# **Programme Name: Wastewater Management**

# **Objective:** To improve access to sanitation services

# **Outcome: Improved access to sanitation services**

Sub Programm e	Key Outputs	Key performan ce indicators		Targets	Achieve d	Remarks
Development	Sewer lines	No of	201	200	20	Increased
of	constructed	households				number of
Wastewater		connected				house hold
Infrastructure		to sewer				connected
		lines				

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Onsite	Onsite	No. of	0	1	0	Lack of land			
treatment	treatment	onsite				for			
facilities	facilities	treatment				construction			
	developed	facilities							
Programme N	Name: Environm	ent Manageme	ent and Pi	rotection					
<b>Objective:</b> To	improve enviro	ımental mana	gement ar	nd conserva	tion				
Outcome: Improved environmental management and conservation									
Sub	Key	Key	Baselin	Targets	Achieve	Remarks			
Programm	Outputs	performan	e		d				
e		ce							
		indicators							
Environmen	Public	No. of	0	200,000	25	Achieved			
tal and	educated on	public		participan		through			
Climate	environmen	participatio		ts		partnership			
Change	tal issues	n				with WRUAs			
Education	conducted								
and									
awareness									
creation									
Climate	Participator	No of	0	200,000	30	Complement			
Change	y climate	climate		participan		ary fund from			
Mitigation	change risk	change		ts		FLLoCA and			
adaptation	assessment	investment				KfW			
and	and	actives in							
resilience	vulnerabilit	25 wards							
strategies	y done,								
	climate								
	action plan								
	and trees								
	planted								
County	Efficient	No of	-	50	1	Complement			
Environmen	monitoring	efficient				ary fund from			
tal	tools	tools used				FLLoCA and			
Monitoring						KfW			

and

Managemen

Protection	Protected	No. of	15	Multiple	0	Budgetary
of riparian	acreage	riparian		riparian		constraint
zones	under tree	areas		zones		
	cover	protected				
Solid waste	Gabions	No. of litter	40	30 litter	20	Kapken
managemen	built to	bins		bins		market,
t	minimize	installed				Bomet Town,
	soil erosion					Sotik
						township and
						Mogogosiek
						benefited
Forestry	Litter bins	Number of	400,000	800,000	134,000	Support from
managemen	installed	trees		trees		partners
t		planted				
Soil and	Protected	No. of	20	20 steep	1	Achieved in a
water	riparian	gabions		slopes		soil erosion
conservatio	area	constructed				prone area
n						

In the period under review, the water resource management programme increased the proportion of households connected to piped water from 35% to 45% against a target of 50%. This was as a result of expansion of reticulation networks.

Also, the department achieved 26% tree cover and 24% forest cover.

# 2.10.4 Status of Projects for FY 2023/24

Provide the status of projects in the format shown in Table 2.6.

Table 2.6 Status of Projects

Project	Description	Estim	Targ	Achieve	Contr	Actual	Statu	*Rema
name	of activities	ated	et	ment	act	cumula	S	rks
and		cost			sum	tive		
Locatio		(M			(M	cost(KS		
n		KShs.)			Kshs)	hs.)		
(Ward/		as per						
Sub-		CADP						
county/								
County								
wide}								

Chebanga ng water project	Treatment works, storage tanks and distribution	20	3,000	0	42	41.8	Ongoi ng	The project is on going
Itare water supply	Last mile connectivity	10	2,000	1500	14.5	13.6	Ongoi ng	Effects of inflatio n
Sotik water supply	Upgrading	10	600	0	0	0	Halte d	Budget ary constra int
Chepalun gu water supply	Upgrading	10	600	0	0	0	Halte d	Budget ary constra int
Siongiroi (Old Sigor) water project	Completion of rising main and Distribution network	5	700	650	1.8	1.7	Done	comple ted
Aonet water project	Operationaliz ation and distribution network	10	400	0	0	0	Hande d over	Taken over central rift water works
Sergutiet water supply	Upgrading and distribution network	10	100	100	2.2	2.1	Done	comple te
Mogomb et water supply	Distribution network	10	500	600	12.5	11.95	Ongoi ng	Target met

Kapteben gwet water project	Operationaliz ation and distribution network	10	400	350	5	4.905	Done	Compl ete
Kapchelu ch water supply	Completion of rising main and distribution	10	150	150	2.5	2.52	Ongoi ng	Target met
Sogoet water project	Distribution network	10	50	0	4.2	3.96	Ongoi ng	On going
Tinet water project	Operationaliz ation and distribution network	5	100	0	0	0	Ongoi ng	Rising main comple te, pump set issue
Longisa water supply	Upgrading of pipeline to HDPE and pumps	3	500	0	0	0	Ongoi ng	ongoin g
Sigor water supply	Distribution network	3	60	50	3.6	3.28	Done	comple te
Nyangom be water project	Operationaliz ation and distribution network	10	300	0	0	0	Halte d	Budget ary constra ints
Chepchab as water project	Operationaliz ation	2	100	80	8	7.46	Ongoi ng	ongoin g

Kamureit o water supply	Upgrading, treatment works and distribution network	15	300	300	8	7.82	Ongoi ng	Target achiev ed
Kipngoso s water project	Operationaliz ation and distribution network	9	300	300	2	1.99	Ongoi ng	Target achiev ed
Ndanai water supply	Treatment works and distribution network	10	200	0	0	0	Halte d	Budget constra ints
Yaganek water supply	Treatment works and distribution network	10	200	0	0	0	Halte d	Budget constra ints
Taboino water project	Treatment works and distribution network	3	500	450	8.95	8.833	Ongoi ng	Target achiev ed
Chemane r /Injerian water supply	Distribution network	2	100	102	2.5	2.28	Ongoi ng	Target achiev ed
Kongotik water project	Operationaliz ation, storage tank and distribution	3	100	0	0	0	Halte d	Budget ary Constr aints
Gelegele water project	Upgrading and distribution network	2	500	480	2	1.77	Ongoi ng	Target achiev ed

Chesamb ai water project	Intake works, storage and distribution network	2	200	0	0	0	Halte d	Budget ary Constr aints
Kaposiriri water supply	Distribution network	3	100	0	0	0	Halte d	Budget ary Constr aints
Kapkesos io water supply	Distribution	2	200	0	0	0	Halte d	Budget ary Constr aints
Kapsigila i water project	Operationaliz ation	2	100	0	0	0	Halte d	Budget ary Constr aints
Bomet water supply	Pipeline extension	3	1,000	1100	2.5	2.595	Ongoi ng	Target achiev ed
De-silting of water pans	Desilting, fencing, cattle troughs and communal draw points	50	13	19	60.8	59.15	Ongoi ng	Target achiev ed
Supply of plastic tanks and ECD centres	Supply and delivery	3.6	60	0	0	0	Halte d	Budget ary constra in

Protectio	Protection,	11.06	30	0	0	0	Halte	Budget
n	fencing						d	ary
of	and							constra
Springs	communal							int
(Dig	draw							
Deep	points							
(Africa)/								
Couny								
Program								
me)								
Drilling	Drilling,	20	4	0	0	0	Halte	Budget
of	equipping						d	ary
boreholes	and							constra
	Distribution							int
Chebaraa	Expansion of	3	2	0	2	1.97	Ongoi	Ongoin
Irrigation	irrigation						ng	g
(Sigor)	scheme							
Nogirwet	Extension of	1	2	0	0	0	Halte	World
Irrigation	irrigation						d	vision
Scheme	lines							
(Chebuny								
o)								
Exhauster	Acquisition	0	1	0	0	0	Ongoi	ongoin
	of						ng	g
	exhauster							
Mulot	Const	15	1	0	0	0	Halte	Budget
DTF	ruction of a						d	ary
	waste							constra
	water							ints
	decentralized							
	treatment							
	facility							

ental 1	Environ mental sensitization	2		55	1.980	1.980	Done	Public sensitizati on on achieved
Change 1	Locally led adaptation	75	1	1	60	59.4	Done	Climate change resilient project implement ed
County Environmen tal Monitoring and Managemen t	Formatio n and training of various environm ental committe es	1.5	1	0	0	0	Halted	Budgetary constraints
Protection of riparian zones	carry out riparian protectio n and conservat ion activities	1.5	40	0	0	0	Halted	Budgetar y constraint

Solid waste	Develop	2	40	20	1.5	1.5	Ongoi	Kapken
managemen	ment of						ng	market,
t	solid							Bomet
	waste							Town,
	managem							Sotik
	ent							township
	facilities							and
								Mogogosi
								ek
								benefited
Forestry	Tree	1.5	890	134,000	1	1	Ongoi	More
managemen	planting		00				ng	Support
t								from
								partners
Soil and	Reduced	1.5	10	1	1.5	1.5	Done	Achieved
water	soil							in a soil
conservatio	erosion							erosion
n	and							prone
	reduced							area
	water							
	shortage							
	frequenc							
	y impact							

# 2.10.5 : Issuance of Grants, Benefits, and Subsidies for FY 2023/24

Table 2.7: Issuance of Grants, Benefits and Subsidies

Type of issuance e.g Education bursary, Biashara fund etc.)	Purpose of issuance	Budgeted amount (M KShs. In Millions)	Actual amount paid (KShs. In Millions)	Remarks*	Type of issuance (e.g.
Subsidy to BOMWASCO	Support to delivery of services	80	80	Support to pay electricity bills	CGOB
Cash transfer	BIDP programme	15	0.825	Completion of Chebangang' water project	CGOB

FloCCA	CCIS	11	0.249		
FLLoCA	Re-grants	136	193	Climate	World
				Change	Bank grant
				Adaptation	and KfW
				and Resilience	(Germany)
					Grant

# 2.10.6 Contribution of Achievements to the National, Regional and International Aspirations/Concerns for FY 2023/2024

Table 2.8 Linkages with National Development Agenda, Regional and International Development Frameworks

National/Regional/Internation	Aspirations/Goa	County
al Obligations	ls	Government
		Contribution
		s/
		Interventions
		in the last
		CADP
Kenya Vision 2030	Social Pillar on water seeks	Increase access to
	to enhance access to a	safe water
	clean, secure, and	Improve access to
	sustainable environment,	sanitation services
	water, and sanitation	Restore degraded
		environment
Bottom-Up Economic	Forest conservation and	Plant trees
Transformation Agenda	management; Promotion of	Restore degraded
(BETA)	waste management control;	environment
	Climate Change Mitigation	Improve access to
	and Adaptation Programme	sanitation services
SDGs	Goal 6 - Ensure availability	Increase the number with
	and sustainable	access to clean drinking
	management of water and	water.
	sanitation for all	
Agenda 2063	Goal 1: A high	Promote water harvesting
	standard of living,	and storage;
	quality of life, and	Expand irrigation and
	well-being for all	drainage infrastructure
	citizens.	Construction of dams and
		water pans

#### 2.10.7 Sector Challenges

- Lack of job security for specialized staff leading to low motivation
- Supply of electric power to the County Tree Nursery affecting the Nursery operations on the management and recording of Nursery data.
- Inadequate allocation of budgetary resources affecting performance on all the projects projected
- Inadequate public land for Tree Nursery Establishments and other developments in the respective sub-Counties
- Inadequate awareness on climate change matters
- Inadequate Motor Vehicles to facilitate transport of staffs and seedlings for effective delivery of services
- Office location that limits people living with disability access services.

#### 2.10.8 Emerging Issues

- Climate change (Above average rainfall, Prolonged dry spell)
- Land succession issues

#### 2.10.9 Lessons Learnt and Recommendations

- Resource mobilization for more budgetary allocation to fully implement the planned projects/activities
- Public awareness and engagement of stakeholders e.g. Kenya Power Company is key for sustainability of projects
- Training and development of staff is critical for continuity and stability in public service.
- There is also need to hire specialized staff in areas where they are lacking.
- There is need to acquire more public land for more environmental activities and other developments
- Underutilized Environmental/Climate Smart Technologies in the communities

#### 2.10.10 Development Issues

Table 2.9: Development Issues

Sector	Development Issues Causes		Constraints	Opportunities
Water	Delayed	Delayed	Limited funding	Increased number
	implementation of	approvals of		of households
	flagship projects	licenses		accessing clean
				water

CHAPTER THREE-COUNTY
STRATEGIC PRIORITIES, PROGRAMMES AND PROJECTS-

#### 3.1 Administration, Public Service, Devolution and Special Programmes

#### 3.1.1 Sector Overview

The sector comprises of the following sub-sectors; Administration; Human resource; Disaster management; Enforcement and compliance; County Attorney; Public Complaints (Ombudsman); Centre for Devolved Governance; Bomet County Alcoholic and Beverage Control Agency (BOCABCA); Devolution and special programs, Civic education and Public Participation.

The department of Administration, Public Service and Special Programs is responsible for: coordination of County Government functions in Sub Counties to the lowest unit of devolution; coordination the county special programs; implementation of flagship projects, Mobilization of the Governor's legacy-based on inter-departmental projects and programs. The Bomet County Alcoholic and Beverage Control Agency (BOCABCA) deals with Liquor licensing, Gambling Betting & Lottery and Control of Drug and Narcotic Substance and Enforcement and Compliance Handles County Security and compliance matters.

The Centre for Devolved Governance handles capacity building of staff members and provide conferencing facilities. Further, the Public Complaints (Ombudsman) tackles maladministration (improper administration) in the public sector, investigate complaints of delay, abuse of power, unfair treatment, manifest injustice or discourtesy by the public officers while discharging their duties while Human Resource/Public service Board provides policy directions on public service, including recruitment, staff management and capacity building and public service reforms. The Civic education and Public Participation on the other hand coordinates Public Participation and Civic Education in the county while the County Attorney provides legal advises and litigate cases concerning the County. Disaster management provides response, management and coordination of disaster and Emergency issues in the county. The devolution and special programs subsector engages in specific devolved matters including Inter Governmental Relations and Liaison services amongst Counties, regions, agencies and the National Government. The Special programs subsector deals with particular aspects of governance and development that consist of special projects that are prioritized by citizens or the County Cabinet

#### Vision

To transform Bomet into an economic powerhouse in the South Rift region and beyond in fulfilling the dreams and aspirations of the people of Bomet.

#### Mission

Provide a county government that exercises transparency and accountability in the use of public resources and ensures equitable distribution of resources, corruption-free governance and equal opportunities.

#### SectorGoal(s)

The goals of the sector include:

- To provide overall leadership and coordination of county government functions
- Ensure quality service delivery
- To mobilize resources and support for county programs

• To facilitate effective coordination, cooperation and communication between the county, and the national government and Council of governors.

#### **Sector Statistics**

The County is divided into five (5) Sub-Counties (Constituencies), 25 wards, 79 locations, 191 sub-locations and 1,977 villages.

#### **Sector Priorities and Strategies**

- Adequate and effective human resource and public service capacity
- Effective performance management and control mechanisms
- To undertake public participation, awareness and civic education on governance
- Provide conducive work environment for the county staff by constructing and equipping offices and facilitating movement
- Proper coordination of County Government functions and in collaboration with the NG and other agencies
- Ensure transparent and accountable use of public funds and resources
- Control consumption of liquor and ensure a drug free society
- Timely response and mitigation of disasters
- Oversee implementation of flagship projects
- To provide some alternative grievance redress mechanisms with a view of providing solutions on arising public complains.

#### 3.1.2 Sector Programmes and Projects

#### **Sector Programmes**

Table 3.1: Summary of Sector Programmes

Programme: Citizen Service Delivery										
Objective: To improve service delivery										
Outcome: Improved service delivery										
Sub Programme	Key	Key performance	Baselin	Planne	Resource					
	Outputs	indicators	e	d	requiremen					
			(curren	Target	t (Ksh)					
			t	S						
			status)							
County Offices	Construction of	Offices Constructed	25	14	88,000,000					
	Offices									
Policy	Policies	Number of policies	7	2	4,000,000					
Development	established	developed								
County offices	County offices	number of County	3	5	10,000,000					
equipment equipped		offices equipped								

Sub-county Citizen service centres	Citizen service centres established	Number of citizen service centres established	0	5	5,000,000
Governors residence	Residence established	Number of residence established	0	1	65,000,000
County registry and resource centre	County registry and resource centre established	Registry established and operational	0	1	7,000,000
		Resource centre operational	0	1	2,000,000
Purchase of Motor vehicle	Motor Vehicles purchased	Number of Vehicles purchased	19	20	80,000,000
Legal clinics	Legal clinics conducted	Number of legal clinics conducted	0	10	1,500,000
Complaints and feedback mechanism	Complaints and feedback mechanism established	Operational mechanism and sustenance	0	2	1,000,000
Citizen service charter	Citizen service charter developed	Citizen service charter	1	2	2,000,000
Public Service Board	Efficient and Effective workforce	Recruitment of additional staff	3,713	300	15,000,000
Human Resource Support Services	Efficient and Effective	Medical cover in place	3,713	4,100	250,000,000
	workforce	Human Resource Records Digitized	0	4,100	50,000,000
		Training, induction/sensitizati on and Development	342	300	164,000,000
		Performance Appraisal system	4,100	4100	1,000,000
		Personnel Emoluments	3,713	4,100	3,800,000,00
		Staff promotions		200	200,000,000

Sub-Total					4,745,500,00 0				
		er Management and S	Special Pr	ograms					
Objective: To reduce disaster prevalence									
	disaster prevalence	•							
Modern	Modern	Number of modern	1	1	40,000,000				
firefighting	firefighting	firefighting							
machine	equipment	equipment acquired							
	acquired			_					
Disaster	Public and	Number of disaster	40	2	1,000,000				
management	stakeholders	drills conducted							
	sensitized on								
	disaster response	N. 1	(0)	1	2 000 000				
	Assessment	Number of	60	1	2,000,000				
	conducted in	assessments							
	disaster prone areas	conducted							
Resource	Enhanced funding	No. of MOUs signed	3	3	4,500,000				
Mobilization and	and project	and actualized							
Intrer-	formulation								
Governmental									
partnerships									
Konoin Fire station	Establishment/Con	Fire station	0	1	15,000,000				
	struction of a fire	Constructed							
	station in Konoin								
Land purchase for	Identification,	Land purchased and	0	1	5,000,000				
Konoin Fire	purchase and	fenced							
Station	fencing of a parcel								
	of land								
Purchase of a water	Tendering and	Water Bowser	0	1	15,000,000				
Bowser County	acquisition of a	purchased							
HQS	water bowser	x 1 1 1 1		1	10,000,000				
Land purchase in	Identification,	Land purchased and	0	1	10,000,000				
Tenwek town of	purchase and	fenced							
Silibwet Township	fencing of a parcel								
ward for	of land								
Construction of a									
bus stage with Auxillary facilities									
Auxiliary facilities									

Tendering and actual construction for a chicken slaughter house at Chebole market centre of Kipsonoi Ward   Construction of a Chicken slaughter house at Chebole market centre of Kipsonoi Ward   Stadium   Stadium in Nyangores ward   Silibwet Stadium   Terraces   Construction of Kyogong Stadium in Nyangores ward   Silibwet Township   pavilion improved ward   Stadium   Terraces   Construction of a doditional   pavilion improved ward   Construction of a doditional   Programme: Civic Education and pavilion   Civic education   Civic education   participation   participati	eg Market,Public								
chicken slaughter house at Chebole market centre of a Chicken skipsonoi Ward  Construction of Construction of a Stadium constructed of a Chicken slaughter house  Kipsonoi Ward  Construction of Construction of a Stadium constructed of a Chicken slaughter house  Stadium on Nyangores ward  Silibwet Stadium on Terraces of Construction of a Constructed on additional on pavilion improved ward  Bomet Town Department of additional on the constructed of additional on the constructed on the co	toilet								
Nouse at Chebole market ecentre of Kipsonoi Ward   Construction of a Kyegong Stadium in Nyangores ward   Stadium	Construction of a	Tendering and	Chicken slaughter	0	1	10,000,000			
market centre of Kipsonoi Ward  Construction of Construction of a Kyegong Stadium in Nyangores ward  Silibwet Stadium in Nyangores ward  Silibwet Stadium in Constructed and Silibwet Township pavilion improved ward  Ward  Construction of Health Centre Upgrade to Level 4 treatment block  Sub-Total  Objective: To increased public awareness and engagement in decision making  Conduct Civic Civic education conducted  Conduct Public Participation  Conduct Public Participation  Prograticipation participation conducted  Conduct Civic conducted conducted  Conduct Conduct Public Public participation  Public participation secretariat services appointed and public participation policy  Sub-Total  Stadium Improved 0 1 1 75,000,000  Treatment block 0 1 2 402,500,000  Treatment block 0 1 2 402,500,000  Number of civic 123 100 80 5,000,000  Sub-Total 9 Public Participation p	chicken slaughter	actual construction	house Constructed						
Construction of Kyegong Stadium   Stadium   Stadium   Stadium   Stadium   Stadium   Terraces	house at Chebole	of a Chicken							
Construction of Kyegong Stadium in Nyangores ward   Stadium   Terraces   Stadium Improved   O	market centre of	slaughter house							
Stadium   Terraces   Stadium   Terraces   Stadium   Terraces   O	Kipsonoi Ward								
Silibwet Stadium Terraces constructed and pavilion improved ward  Silibwet Township ward  Sometiment Town Health Centre Upgrade to Level 4 treatment block  Sub-Total Conductor Conducted	Construction of	Construction of a	Stadium constructed	0	1	150,000,000			
Silibwet Stadium upgrade in Silibwet Township ward  Bomet Town Health Centre Lupgrade to Level 4  Sub-Total  Programme: Civic Education and Public Participation  Conduct Civic education conducted  Conduct Public Participation  Participation  Public participation  Public participation  Public participation  Public participation  Conduct deducation secretarial services appointed  Public education and public participation  Public education and public participation  Conduct education participation conducted  Conduct Public participation conducted  Conduct Public participation conducted  Conduct Public participation participation conducted  Conduct Public participation participation conducted  Conduct Public participation participation conducted  Conduct Public participation participation conducted  Conduct Public participation participation conducted  Conduct Public participation participation participation participation participation participation participation participation participation participation participation participation public participation public participation public participation public participation public participation public participation public participation policy  Sub-Total  Civic education and public participation policy  Sub-Total	Kyegong Stadium	Stadium							
upgrade in Silibwet Township ward  Bomet Town Construction of Treatment block Centre Upgrade to Level 4 treatment block  Upgrade to Level 4 treatment block  Sub-Total  Public Conducted C	in Nyangores ward								
Silibwet Township ward  Bomet Town Construction of additional constructed  Health Centre Upgrade to Level 4 treatment block  Sub-Total Defective: To increase public awareness and engagement in decision making  Outcome: Increased public awareness and engagement in decision making  Conduct Civic Conducted conducted  Conduct Public Participation  Conduct Public participation conducted  Public participation conducted  Public participation secretariat services appointed and public barazas held  Civic education secretariat services appointed and public education and public education and public participation participation conducted  Civic education secretariat services appointed and public education and public education and public education and public participation participation policy  Fublic participation policy  Public participation policy  Public participation policy  Fublic p	Silibwet Stadium	Terraces	Stadium Improved	0	1	75,000,000			
Bomet Town Construction of Treatment block Cunter additional constructed Upgrade to Level 4 treatment block  Sub-Total	upgrade in	constructed and							
Bomet   Town   Construction   of additional   treatment   block   Upgrade to Level 4   treatment   block   Sub-Total		pavilion improved							
Health   Centre   Upgrade to Level 4   treatment block   Sub-Total   Tendemont block   Tendemont blo	ward								
Upgrade to Level 4       treatment block       402,500,000         Programme: Civic Education and Public Participation         Objective: To increase public awareness and engagement in decision making         Conduct       Civic education conducted       Number of civic educations conducted       123       100       5,000,000         Conduct Public Participation conducted       Public participation conducted       Number of Public participation conducted       40       80       5,000,000         Participation participation conducted       Public participation council secretariat services appointed       Number of public participation council secretariat services appointed       81       1,200       10,000,000         Public barazas barazas held       Conduct public barazas held       No of public barazas held       81       1,200       10,000,000         Civic education and public participation policy       public participation policy       Public participation policy       2       4,000,000         Sub-Total       Vab-Total       Valor participation and public participation policy       2       25,500,000	Bomet Town	Construction of	Treatment block	0	1	75,000,000			
Programme: Civic Education and Public Participation	Health Centre	additional	constructed						
Programme: Civic Education and Public Participation	Upgrade to Level 4	treatment block							
Programme: Civic Education and Public Participation  Objective: To increase public awareness and engagement in decision making  Conduct Civic education conducted conducted  Conduct Public Participation participation conducted  Conducted Public participation participation secretariat services appointed  Public barazas  Conduct public barazas  Civic education Develop civic education and public participation public participation policy  Sub-Total  Objective: To increase public awareness and engagement in decision making  Number of civic education ad engagement in decision making  Number of civic education ad engagement in decision making  Number of civic education and endagement in decision making  Number of civic education and endagement in decision making  Number of civic education and conducted and conducted and conducted and conducted and endagement in decision making  Number of civic education and conducted and conducted and conducted and conducted and public participation policy  Sub-Total						402,500,000			
Objective: To increase public awareness and engagement in decision making           Outcome: Increased public awareness and engagement in decision making           Conduct         Civic education conducted         Number of civic educations conducted         123         100         5,000,000           Conduct Public Public Participation conducted         Public participation conducted         Number of Public participation conducted         40         80         5,000,000           Public participation secretariat services         Number of public participation council and committees appointed         40         40         1,500,000           Public barazas         Conduct public barazas held         No of public barazas held         81         1,200         10,000,000           Civic education public education and public participation policy         Develop civic education and public participation policy         2         4,000,000           Sub-Total         Image: Civic education and education and public participation policy         Image: Civic education and public participation policy         Image: Civic education and public participation policy         Image: Civic education and public participation policy         Image: Civic education and public participation policy         Image: Civic education and public participation policy         Image: Civic education and public participation policy         Image: Civic education and public participation policy         Image: Civic education and public participati	<b>Programme: Civic</b>	<b>Education and Publ</b>	ic Participation						
Outcome: Increased public awareness and engagement in decision making           Conduct         Civic         Civic education conducted         Number of civic educations conducted         123         100         5,000,000           Conduct         Public participation conducted         Number of Public participation conducted         40         80         5,000,000           Public participation conducted         Number of public participation council secretariat services         Number of public participation council and committees appointed         40         40         1,500,000           Public barazas         Conduct public barazas held         No of public barazas held         81         1,200         10,000,000           Civic education and public participation policy         Develop civic education and public participation policy         Civic education and public participation policy         2         4,000,000           Sub-Total         Sub-Total         25,500,000         25,500,000				decision m	naking				
education conducted educations conducted  Conduct Public Participation participation conducted  Public participation conducted  Public participation conducted  Public participation conducted  Public participation council and committees appointed  Public barazas  Conduct public barazas held  Civic education public education and public participation policy  Public participation council and public participation and public participation policy  Sub-Total  Public Public Public Public Poulous conducted  Number of Public Public Participation council and committees appointed  Value 40  V	=								
Conduct Public Public Public Participation conducted participation conducted Public Participation participation conducted participation conducted participation conducted participation council secretariat services and committees appointed parazas  Public participation council secretariat services and committees appointed parazas held  Civic education Develop civic education and public education and public participation policy participation policy  Sub-Total  Public Public Number of Public 40 40 40 1,500,000  Number of Public 40 40 40 1,500,000  Number of Public Public education council and committees appointed 1 2 40,000,000  Civic education Develop civic education and public participation policy 1 2 4,000,000  Sub-Total 2 25,500,000	Conduct Civic	Civic education	Number of civic	123	100	5,000,000			
Conduct Public Public participation conducted public participation conducted conducted  Public participation conducted  Public participation conducted  Public participation participation council secretariat services appointed  Public barazas  Conduct public barazas held  Civic education Develop civic barazas held  Civic education public participation policy  Public participation policy  Sub-Total  Number of Public participation participation participation policy  80  1,500,000  1,500,000  1,500,000	education	conducted	educations						
Participation participation conducted public participation secretariat services appointed  Public participation council secretariat services and committees appointed  Public barazas  Conduct public barazas held  Civic education and public education and public participation policy  Public barazas  Conduct public No of public barazas held  Civic education and public participation policy  Sub-Total  Participation participation participation policy  participation policy  Sub-Total  Public Number of public participation council and committees appointed  No of public barazas  Evic education and public participation policy  Public participation policy  Sub-Total  Public Number of public participation participation policy  Sub-Total			conducted						
Civic education public barazas Civic education public education and public participation public participation policy  Develop civic participation and public participation policy  Sub-Total  Public onduct public practicipation council secretariat services and committees appointed  Number of public 40  40  40  1,500,000  1,500,000  1,500,000  1,500,000  1,500,000  1,500,000  1,500,000  1,500,000  1,500,000  1,500,000	Conduct Public	Public	Number of Public	40	80	5,000,000			
Public participation participation council secretariat services appointed  Public barazas  Conduct public barazas held  Civic education and public education and public participation public participation policy  Public barazas  Conduct public No of public barazas 81 1,200 10,000,000 10,000,000 10,000,000 10,000,00	Participation	participation	participation						
participation secretariat services and committees appointed  Public barazas  Conduct public barazas held  Civic education public education and public education and public participation policy  participation policy  Sub-Total  participation secretariat services and committees appointed  No of public barazas 81 1,200 10,000,000  Civic education and public education and public participation policy  policy  participation policy  2 4,000,000  A 4,000,000  A 5,500,000		conducted	conducted						
Secretariat services and committees appointed  Public barazas  Conduct public No of public barazas 81 1,200 10,000,000 held  Civic education Develop civic Civic education and public education and public participation policy  policy  Sub-Total  Conduct public Public Public barazas 81 1,200 10,000,000 10		Public	Number of public	40	40	1,500,000			
Public barazas Conduct public No of public barazas 81 1,200 10,000,000 held Civic education Develop civic Civic education and public education and public participation policy participation policy  Sub-Total  Conduct public Public Public barazas 81 1,200 10,000,000 10,		participation	participation council						
Public barazas Conduct public No of public barazas 81 1,200 10,000,000 held Civic education Develop civic Civic education and public participation participation policy policy  Sub-Total  Conduct public No of public barazas 81 1,200 10,000,000 held Civic education and public participation public participation policy  Public barazas 81 1,200 10,000,000  Policy Civic education and public participation policy  Sub-Total 2 25,500,000		secretariat services	and committees						
barazas held 2 4,000,000  Civic education Develop civic Civic education and public education and public participation policy participation policy  Sub-Total			appointed						
barazas held 2 4,000,000  Civic education Develop civic Civic education and public education and public participation policy participation policy  Sub-Total	Public barazas	Conduct public	* *	81	1,200	10,000,000			
Civic education Develop civic Civic education and public participation policy participation policy Sub-Total Civic education and public participation policy Civic education and C		_	=						
and public education and public participation participation public participation policy  Sub-Total  public participation policy  25,500,000	Civic education	Develop civic	Civic education and	1	2	4,000,000			
participation public policy participation policy Sub-Total public policy 25,500,000		l							
policy participation policy Sub-Total 25,500,000	*		= = =						
policy         25,500,000		•							
Sub-Total 25,500,000									
	Sub-Total	-				25,500,000			

<b>Objective: To redu</b>	Objective: To reduce incidences of drugs and substance abuse								
Outcome: Reduced incidence of drugs and substance abuse									
Enforcement and compliance	Operations and surveillance conducted	Number of operations and surveillance conducted	925	600	1,000,000				
Campaign against drug and substance abuse	Campaigns against drugs and substance abuse conducted	Number of campaigns conducted	20	40	3,000,000				
Rehabilitation centres	Rehabilitation centres constructed and operationalized	Number of Rehabilitation centres constructed and operationalized	1	1	3,000,000				
Sub-Total Grand Total					7,000,000 5,180,500,00 0				

# **Sector Projects**

Table 3.2: Sector Projects for the FY 2025/2026

name Location (Ward/Sub county/ county wide)	Description of activities	ted cost (Ksh.)	of funds	frame	indicato rs	ets	status	Implemen ting Agency	crosscuttin g issues (Green economy,P WDs)
Combined Bomet	Construction of office	10,000, 000	CGB	2025- 2026	Offices Construc	1	New	County	Solarization for lights,
Central Sub County Office and ward office				2020	ted			nt of Administr ation, Public Service and Special Programs	tree planting, PWD friendly
Kimulot	Construction	10,000,	CGB		Offices	1	New	69	Solarization
Ward Office	of Office	000		2026	Construc ted				for lights, tree planting,

									PWD friendly
Singorwet Ward Office		10,000, 000	CGB	2025-2026	Offices Construc ted	1	New	69	friendly  Solarization for lights, tree planting, PWD friendly
Boito Ward Office	Construction of Office	10,000, 000	CGB	2025-2026	Offices Construc ted	1	New	69	Solarization for lights, tree planting, PWD friendly
Embomos	Public participation, tendering Construction of offices	10.000. 000	CGB	2025- 2026	Offices construct ed	1	New	"	Solarization for lights, tree planting, PWD friendly
Chepchabas ward office	Public participation, tendering, construction	10,000, 000	CGB	2025- 2026	Offices construct ed	1	New	66	Solarization for lights, tree planting, PWD friendly
Ndanai Abosi Ward Office	Completion of the office and external works		CGB	2025- 2026	Offices Construc ted	1	Pendin g comple tion	6,9	Solarization for lights, tree planting, PWD friendly
Rongena- Manaret ward office	Completion of the office and external works		CGB	2025- 2026	Offices construct ed	1	Pendin g comple tion	69	Solarization for lights,tree planting,P WD friendly
Kongasis ward office	Completion of the office and		CGB	2025- 2026	Offices construct	1	Pendin g	69	Solarization for

	external works				ed		comple tion		lights,tree planting,P WD friendly
Nyongores ward office	Completion of the office and external works		CGB	2025- 2026	Offices construct ed	1	Pendin g comple tio	•	Solarization for lights,tree planting,P WD friendly
Sotik Subcounty office	Completion and external works	5,000,0 00	CGB	2025- 2026	Offices construct ed	1	Pendin g comple tion	6	Solarization for lights, tree planting, PWD friendly
Chemaner ward office	Completion	1,500,0 00	CGB	2025- 2026	Offices construct ed	1	Pendin g comple tion	•	Solarization for lights, tree planting, PWD friendly
Kipreres ward office	Completion	1,500,0 00	CGB	2025- 2026	Offices construct ed	1	Pendin g comple tion	6	Solarization for lights, tree planting, PWD friendly
Merigi ward office	Completion	1,000,0 00	CGB	2025- 2026	Offices construct ed	1	Pendin g comple tion	6	Solarization for lights, tree planting, PWD friendly
Governor"s residence	Completion	65,000, 000	CGB	2025- 2026	Residenc e constucte d		Pendin g comple tion	69	Solarization for lights,tree planting ,PWD friendly

County Public Service Board Office Block Radio Station	of Office	50,000, 000 5,000,0 00		2025- 2026 2025- 2026	Offices Constructed Offices Constructed	1	New	65	Solarization for lights, tree planting, PWD friendly Solarization for lights, tree planting, PWD friendly
Konoin Fire station	Establishment /Construction of a fire station in Konoin		CGB	202/2 026	Fire station Construc ted	1	new	-	Solarization for lights, tree planting, PWD friendly
I=	Identification, purchase and fencing of a parcel of land		CGB	2025/ 26	Land purchase d and fenced	1	New	1	Solarization for lights, tree planting, PWD friendly
	Tendering and acquisition of a water bowser		CGB	2025/ 26	Water Bowser purchase d	1	New	Departme nt of special programs	
Tenwek			CGB	2025/26	Land purchase d and fenced	1	New	Departme nt of special programs	Tree planting

Construction	Tendering and	10	CGB	2025/	Chicken	1	NEW	Departme	Solarization
of a chicken	_			26	slaughter			-	for lights,
slaughter	construction				house			special	tree
house at	of a Chicken				Construc			programs	planting,
Chebole	slaughter				ted				PWD
market	house								friendly
centre of									
Kipsonoi									
Ward									
Construction	Construction	150	World	Multi	Stadium	1	New	Second	Solarization
of Kyegong	of a Stadium		Bank	year	construct			KDSP	for lights,
Stadium in					ed				tree
Nyangores									planting,
ward									PWD
									friendly
Silibwet	Terraces	75	World	2025/	Stadium	1	New	Second	Solarization
Stadium	constructed		Bank	26	Improve			KDSP	for lights,
upgrade in	and pavilion				d				tree
Silibwet	improved								planting,
Township									PWD
ward									friendly
Bomet Town		75	Worldb		Treatme	1	New	Second	Solarization
Health	of additional		ank	26	nt block			KDSP	for lights,
Centre	treatment				construct				tree
Upgrade to	block				ed				planting,
Level 4									PWD
									friendly

# 3.1.7 Proposed Grants, Benefits and Subsidies to be Issued

Table 3.3: Proposed Grants, Benefits and Subsidies to be Issued

Type of payment	Purpose	KPI	Target	Amount
				(KshM)
Disaster Victims support	Offset	The number of	undefined	10,000,000
(Rehabilitation and	medical	Disaster victims		
Reconstruction)	expenses	whose medical		
		expenses were		
		offset		

		То	offer	Number	of vi	ctims	Undefined	10,000,000
		recove	ry	supported	l	for		
		suppor	t	Recovery	•			
Benevolence	funds	То	meet	Number	of	staff	Undefined	5,000,000
payment		funera	1	beneficia	ries			
Gratuity		expens	ses					
		End	of	Number of	of of	ficers		150
		contrac	ct	paid grati	uity			
		appoin	tment					

# 3.1.8 Contribution to the National, Regional and International Aspirations/Concerns Table 3.4: Linkages with National Development Agenda, Regional and International Development Frameworks

National/Regional/Internatio	Aspirations/Go	County
nal Obligations	als	Government
		Contributions/
		Interventions
		in the last
		CADP
Bottom-Up Economic	Strengthening	Improve county
Transformation	Devolution	government capacity to
Agenda(BETA) and MTP IV		generate own source
		revenue
	Security and	Build a highly
	public service	skilled Public
		service
		Promote career
		progression
		Promoteinstitutio
		nal memory in the
		public service
		through proper
		transition and
		change
		management
SDG 16	Peace Justice and	Establishing strong
	strong	institutions that promote
	institutions	peace and co-existence in
		communities

#### 3.2 Agriculture, Livestock, Fisheries and Cooperatives

#### 3.2.1 Sector Overview

The sector is composed of agriculture, livestock production, fisheries development and veterinary. The agriculture sub sector is charged with the responsibility of: crop policy; food and nutrition security; crop husbandry; provision of agricultural extension services or advisory services; Crop disease control; Availing inputs to farmers; Control of pests and noxious weeds; post-harvest management; and Management of agricultural mechanization stations. On the other hand, livestock production is charged with responsibility of: Livestock development; Provision of livestock extension and advisory services; Implementation of livestock policy; Pasture and fodder development; Enforcement of quality standards. The Veterinary sub sector plays the role of: Disease, vector and pest control; Laboratory diagnostic services and disease surveillance; Provision and facilitation of extension services in animal health, welfare and production; veterinary Public Health; Development of appropriate policies and institutional framework to efficiently manage animal health and welfare, production and veterinary public health; County abbatoirs and sales yards; Livestock breeding services and Management of dips. Fisheries sub sector is charged with the responsibility of: Fish health certification; Fish production and trade licensing; Implementation of fisheries policy; Collection of fish production statistics; Food and nutritional security; and aquaculture development.

#### 3.2.2 Sector Programmes and Projects

**Sector Programmes** 

Table 3.1: Summary of Sector Programmes

**Summary of Sector Programmes** 

Programme: Cro	Programme: Crop production						
<b>Objective: To in</b>	Objective: To increase crop productivity						
Outcome: Increased crop productivity							
Sub	Key	Key Key Baseline Planned Budget					
Programme	Outputs	performance	(current	Targets	(Ksh)		
		indicators	status)				
Climate smart	Climate smart	Proportion of	5,000	6,650	2,000,000		
agriculture	agriculture	farmers					
	promoted among	adopting CSA					
	farmers						
Agricultural	Farmers provided	No of women	30,000	36,300	7,300,000		
extension	with extension	farmers					
services	services	reached					
		through					
		extension					
		No of men	20,000	24,200	4,800,000		
		farmers					
		reached					
		through					

		extension			
Strengthening	Capacity building	No of	80	60	1,000,000
agricultural	of extension	Extension			
extension	officers on	officers			
services	modern farming	capacity built			
		on modern			
		farming			
Agriculture	Agricultural	No of tractors	6	1	5,000,000
mechanization	machines acquired	maintained			
	and services	No of farmers	10,000	13,300	4,000,000
	provided	provided with			
		Agricultural			
		mechanization			
		services			
Irrigation	Land put under	Proportion of	20	50	10,000,000
agriculture	irrigation	land under			
		irrigation			
Input subsidy	Farmers provided	No of female	18,500	3,388	27,100,000
	with input subsidy	farmers			
		provided with			
		seed input			
		subsidy			
		No of male	8,500	2662	21,300,000
		farmers			
		provided with			
		fertilizer input			
		subsidy			
Access to	1	No. of farmers	15,500	7,500	6,000,000
quality inputs	with quality inputs	accessing			
	(Linkages, e-	quality inputs			
	subsidy, crop	(Fertilizers,			
	insurance,	seed and agro-			
	trainings,	chemicals)			
	programs/projects				
	support)	<b>3</b> 7	50	50	7,000,000
Agricultural	Demonstration	No of	50	50	5,000,000
promotion	plots established	demonstration			
		plots			
	Madal C	established	20	25	5,000,000
	Model farms	No of model	20	25	5,000,000

	developed	farms			
		developed			
	Farmer field	No of farmer	2	3	1,500,000
	schools	field schools			
	established	established			
	Bomet ATC	Revamped	1	0	-
	revamped	ATC			
	Establised of	Number of	0	-	-
	Farmers Training	Farmers			
	Centre at	Training			
	Embomos Tea	Centres			
	farm	established			
	Trade fairs held	No of trade	6	2	1,000,000
		fairs held			
	Supported Tea	No. of tea	72	18	27,000,000
	Buying Centres	buying centres			
	, ,	supported			
Crop pest and	Farmers supported	Number of	25000	12,000	4,000,000
disease	in crop pest and	farmers			
management	disease	supported in			
	management	crop pest and			
	S	disease			
		management			
Farmer capacity	Farmers capacity	No of farmers	10,000	5000	2,000,000
building on	build on good	capacity built			
good	agricultural				
agricultural	practices and				
practices and	standards				
standards					
Crop	Production	No of hectares	1500	1187	400,000
diversification	expanded to	of land under			,
	horticulture	Avocado-BS			
	(avocado,	687 Ha			
	bananas, passion				
	fruits, French				
	beans)				
	cash/industrial				
	(coffee,				
	pyrethrum,				
	macadamia) and				
	ma and and				

	food crops such as				
	beans				
		No of hectares	1253	552	400,000
		of land under			
		Bananas-BS			
		415 Ha			
		No of hectares	80	130	400,000
		of land under			
		passion fruit-			
		BS 115 Ha			
		No of hectares	25,000	27,135	400,000
		of land under			
		beans-BS			
		25,570 Ha			
		No of hectares	3250	4665	400,000
		of land under			
		Irish potato-			
		BS 3505 Ha			
		No of hectares	8647	1151	400,000
		of land under			
		sweet potato-			
		BS 1117 Ha			
		No of hectares	2050	2506	400,000
		of land under			
		sorghum-BS			
		2165 Ha			
		No of hectares	1000	7165	400,000
		of land under			
		coffee-BS			
		6750 Ha			
		No of hectares	750	275	400,000
		of land under			
		pyrethrum-BS			
		125 Ha			
		No of hectares	60	110	400,000
		of land			
		macadamia-			
		BS 95 Ha			
Kitchen garden	Kitchen garden	Number of	8000	8,640	3,600,000
	promoted	households			

		with kitchen			
Nutrition training	Households trained on Nutrition	gardens Number of households trained on	15000	13,200	2,400,000
		nutrition			
KABDP	Farmers trained and supports with farm inputs	No. of farmers trained and supports with farm inputs	12000	5.5	5,500,000
NAVCDP	Farmers doing value addition and participating in marketing of selected value chain	No. of farmers doing value addition and participating in marketing of selected value chain	0	500 groups	5,000,000
Sub-Total					154,500,000
Programme: Po	ost Harvest Managen	nent			
	educe post-harvest lo				
	uced post-harvest loss				
Post-Harvest	Post-harvest	Number of	5000	6000	3,000,000
management technologies	management technologies promoted	farmers adopting post- harvest management technologies			
Storage	Suitable storage	No of suitable	3	1	8,000,000
facilities	facilities established	storage facilities established			
Post-harvest	Farmers trained on	Number of	10,000	13,200	2,400,000
management	post-harvest	farmers trained			
training	management	on post- harvest management			
Sub-Total					13,400,000
	ivestock production	<u> </u>	<u> </u>		,,
	ncrease livestock pro	duction			
•	eased livestock produ				

Government	Livestock farmers	Proportion of	10%	30%	50,400,000
subsidy	provided with fertilizer subsidy	farmers provided with			
	for pasture	subsidies			
	Farmers provided	No of farmers	0	29,780	7,400,000
	with subsidized	provided with	O	25,700	7,100,000
	Als	AIs			
Hay stores	Hay stores	No of hay	1	3	9,000,000
construction	constructed	stores			
		constructed			
Irrigated pasture	Fodder crop and	Hectares of	10	20	20,000,000
and fodder crops	pasture put under	fodder crop			
	irrigation	and pasture put			
		under			
		irrigation			
Seed bulking	Seed bulking units	No of Seed	4	3	4,500,000
units	established	bulking units			
		established			
Research on	Research	No of drought	2	4	25,500,000
drought	conducted on	tolerant			
tolerant/high	drought	pasture and			
producing	tolerant/high	fodder seeds			
pasture and	producing pasture	introduced			
fodder seeds				2.50	<b>— — — — — — — — — —</b>
Poultry and bee	Value chain	No of value	60	250	7,500,000
keeping	common interest	chain common			
promotion	groups established	interest groups			
F1 ' 1	X7 1 11'.'	established	2		5 200 000
Flagging value	Value addition	No of value	2	3	5,300,000
addition	opportunities	addition			
opportunities	flagged	opportunities			
Livestock	Livestock, poultry	flagged No of new	0	2	3,000,000
products value	and honey value	value-added	U	<u></u>	3,000,000
addition	addition done	products			
Youths'	Youths engaged in	Proportion of	10%	15%	7,500,000
engagement in	agriculture	youths	10/0	13/0	7,500,000
Agriculture	agriculture	engaged in			
1151104114110		agriculture			
Youth and	Youth and gender	No of youth	2	15%	3,000,000
	- 5 5555 5556	j sum			2,000,000

gender friendly	friendly	and gender			
technologies	technologies	friendly			
teemologies	promoted	technologies			
	promoted	_			
M 1 4	N 1 4	promoted No of	0		1.500.000
Marketing	Marketing		0	6	1,500,000
application	applications for	marketing			
	agricultural	applications			
	products exploited	launched			
	by the youth				
Embryo transfer	Embryo transfer	No of famers	0	5	4,350,000
technology (ET)	technology	adopting to the			
	promoted	technology.			
Sub-Total					148,950,000
Programme: Vet	terinary Services				
<b>Objective:</b> To re	duce prevalence of a	animal diseases			
Outcome: Reduc	ced prevalence of an	imal diseases			
Animal disease	Animal disease	Animal	2	3	600,000
policy	policy developed	disease policy			
Vaccination of	Animals	Proportion of	261,061	273,671	18,100,000
animals	vaccinated &	animals			
	Number of	vaccinated			
	vaccination kits	against various			
	purchased	diseases			
Staff capacity	Staff capacity	No of staff	0	0	_
building on	built on sampling	capacity built			
sampling	for lab diagnosis	capacity sain			
Veterinary	Veterinary	Operational	0	0	_
investigation	investigation	Veterinary lab		O .	
laboratory	laboratory	v etermary rab			
laboratory	constructed				
Cattle dips	Cattle dips built	No of cattle	8	8	12,550,000
Cattle dips	and renovated		0	o	12,330,000
	and renovated	dips			
		built/renovated	72	45	4 100 000
		No of cattle	73	45	4,100,000
		dips supported			
		with acaricides			0.000.000
Slaughter	Decrease	No of	2	4	8,000,000
houses	incidence of	slaughter			
	zoonotic disease	house			
		built/renovated			

Livestock sales	Improved animal	No of sales	1	1	1,800,000
yards	health and trade in	yard		_	, , , , , , , , ,
J	livestock	constructed/			
	11 / 0505 011	renovated			
Farmer capacity	Farmers capacity	No of farmers	67,000	84,300	2,000,000
building on	build on disease	receiving	07,000	0 1,5 0 0	_,000,000
disease control	prevention and	extension			
disease control	control	services			
AI Project	Operationalization	Number of AI	0	_	5,000,000
1111119	of AI project at	centres			
	Sotik (AI	operationalize			
	equipment and	op wassessame.			
	accessories)				
Sub-Total	,				52,150,000
<b>Programme: Fis</b>	h production				
	crease fish producti	on and consump	tion		
	nsed fish production				
Fish hatchery	Fish hatcheries	No of fish	0	1	1,000,000
•	established	hatcheries			
		established			
Aquaponics	Aquaponics	No of farmers	0	5	5,000,000
	promoted	practicing			
		aquaponics			
Farmer capacity	Farmers capacity	No of farmers	0	450	435,000
building	built on fish	capacity built			
C	production	on fish			
		production			
Farm feed	Farm feed	No of farmers	0	3 (feed	2,300,000
production	production	doing farm		formulating	
1	promoted	feed		machines)	
	r	production			
Feed and brood	Suitable feed ad	Amount of	0	300 brooders	1,000,000
stock sourcing	brood stock	feed and brood		and 300 bags of	-
9	sourced	stock sourced		feed	
Fish	Fish consumption	No of fish	0	1 campaign	1,000,000
consumption	campaigns	consumption			
campaigns	conducted	campaigns			
		conducted			
Sub total					10,735,000
Programme: Co	operatives Manage	ment and develop	pment		

Objective: To im	prove cooperative d	levelopment and	governanc	ce	
Outcome: Impro	ved cooperative dev	elopment and go	overnance		
Policy and administrative services	Policies developed	Number of policies developed			31,500,000
Cooperative ventures and innovations	Cooperative ventures and innovations promoted	No of ventures and innovations promoted	12	30	20,000,000
Cooperative society capacity building	Cooperative societies capacity built	No of cooperative societies capacity built	108	250	8,000,000
Audit and inspection for cooperative societies	Cooperative societies audited and inspected	No of Cooperative societies audited and inspected	68	150	5,000,000
Supervision and oversight	Cooperative societies supervised and oversighted	No of cooperative societies oversighted and supervised	132	750	1,500,000
Registration and revival of cooperative	Cooperatives registered and revived	No of cooperatives registered	740	30	600,000
1		No of cooperatives revived	20	10	300,000
Total					66,900,000
0	lue addition and ma				
	prove value addition a				
Aggregation	Aggregation	No of		5	7,500,000
centres and business hubs	centres and business hubs established	Aggregation centres and business hubs established	-		7,500,000
Cooling and storage	Cooling and storage facilities	No of Cooling and storage	19	8	16,000,000

Market	Market	Operational	1	2	3,000,000
information	information	market	1		3,000,000
		information			
system	system developed	system			
Value addition	Value addition	No of value		1	30,000,000
cottage	cottage industries	addition	4		
industries	established	cottage			
		industries			
		established			
Packaging and	Appropriate	No of new	1	2	12,000,000
branding	packaging and	packaging and			
	branding of	branding			
	products				
	promoted				
Sub-Total					68,500,000
Grand Total					515,035,000

# **Sector Projects**

Table 3.2: Sector Projects for the FY 2025/2026

Sub Progr amm me	Proje ct name and	Descri ption of activiti	Esti mat ed Cost	So ur ce of	Time Frame(Q 1,Q2,Q3, Q4)	Perfor mance Indica tor	Targ ets	Status(Ne w/Ongoin g)	Imple menti ng Agenc	Link to cross- cuttin
	Locat ion (War d/Su b- count y/ Coun tywid e}	es	(Ksh s Milli ons)	Fu nd s	ν.)				y	g Issues (Gree n Econ omy, PWD s,etc)
Crop D	evelopme	ent and Ma	nagem	ent						
Constr	18 tea	Constru	27	CG	Q2-Q3	No of	18	Ongoing	Depart	
ucti	growin	ction		В		TBC	TBC		ment	
On and	g	material				suppor	s		of	
renova	wards	S				ted			Agric.	

tion of tea buying centres		support							Livest ock and cooper atives	
Streng theni ng agricul tural extensi on service s	County wide	Capacit y building /reto oling of staff on Climate Smart Agricult ure, emergin g pests and diseases , modern producti on and postharv est technolo gies, market require ments and standard s, policies and regulati ons	1	CG B	Q1,Q2, Q3,Q4	No of Extens ion officer s	80	Ongoing	Depart ment of Agric. Livest ock and cooper atives	

Agricu ltur al extensi on service s	County wide	Establis hme nt of demonst ratio n plots, model farms and farmer field schools	5	C G B	Q1-Q3	Numb er of demon stra tion plots, model farms and farmer field school s establi she d	50	Ongoing	Depart ment of Agric. Livest ock and cooper atives	
Farme r capacit y buildin g on good agricul tura l practic es and standa rds	County wide	Capacit y building of farmers on crop husband ry, pest and disease manage ment, Climate smart producti on technolo gies, market	10	C G B	Q1-Q4	Numb er of farmer s trained	55, 000	Ongoing	Depart ment of Agric. Livest ock and cooper atives	

		require ments and standard s								
Purcha se of certifie d crop seeds/ plant ing materi als (crop diversi ficatio n)	Count y wide	Procure ment and distribut ion of beans, Irish potato, French beans, bananas, avocado es, mangoe s, pyrethru m and vegetabl e seed	49	C G B	Q2-Q4	No and type of certifie d crop seed/pl anti ng materi als procur ed and distrib uted	46, 544 Ha	Ongoing	Depart ment of Agric. Livest ock and cooper atives	
Promo tion of kitche n garden for nutriti on securit y	Count y wide	Training s on and establish ment t of kitchen gardens	6.2	C G B	Q2-Q4	Numb er of HH with kitche n garde ns and numb er of HHs	11, 000	Ongoing	Depart ment of Agric. Livest ock and cooper atives	

Farme rs trainin g centre	Embo mos tea farm, Embo mos ward	Construction and development of farmers training centre	5	C G B	Q2-Q3	traine d on nutriti on Numb er of FTCs establi shed	1	Ongoing	Depart ment of Agric. Livest ock and cooper atives	
Irrigat ed agricul ture promo tion	Count y wide	Establis hment of small Scale irrigatio n units and schemes	10	C G B	Q2-Q4	Numb er of units and schem es	30 Ha	Ongoing	Depart ment of Agric. Livest ock and cooper atives	
Agric ultural mecha nizati on	County wide	Acquis ition and mainta nance of agricult ural machin es	7.3	C G B	Q1-Q4	No. of machines acquired and maint ained	6	Ongoing	Depart ment of Agric. Livest ock and cooper atives	
KABD P	Count y wide	Co- funding for sector support	5.5	C G B	Q1-Q4	Amou nt transfe rred	5.5 M	New	Depart ment of Agric.	

NAVC DP	Count y wide	Co- funding for sector support	5	C G B	Q1-Q4	Amou nt transfe rred	5M	New	Livest ock and cooper atives  Depart ment of Agric. Livest ock and cooper atives
	ock produ					I			1_
Hay stores constr uctio n	Mogog osiek, Kaplet undo	Constru ction of hay stores	6	C G B	Q3	Numb er of hay stores	2	New	Depart ment of Agric. Livest ock and cooper atives
Irrigat ed pastur e and fodder crops	Kiprer es and Sigor	Establis hme nt of irrigated pasture and fodder demo plots	20	C G B	Q2-Q4	Ha of fodder crops and pasture under irrigati on		New	Depart ment of Agric. Livest ock and cooper atives
Poultr y	Count y wide	Establis hme nt and	5.5	C G B	Q1-Q4	No of value chain	150	Ongoing	Depart ment

and	equippin	comm	of
bee	g of	on	Agric.
keepin	poultry	interes	Livest
g	and	t	ock
promo	bee	groups	and
tion	keeping	establi	cooper
	common	shed	atives
	interest		
	groups		
	4M		
	CGB		
	2023		
	-		
	2024		
	No of		
	value		
	chain		
	common		
	interest		
	groups		
	establish		
	ed		
	75		
	Ongoing		
	Departm		
	ent of		
	Agric.		
	Livestoc		
	k and		
	cooperat		
	ives		
	Flaggin		
	g		
	value		
	addition		
	opportu		
	niti		
	es		
	County		
	wide		

		Promoti on of value addition opportu nities for livestoc k products targetin g youth groups								
Flaggi ng value additio n opport unities	County wide	Promoti on of value addition opportu nities for livestoc k products targetin g youth groups	5	C G B	Q1-Q4	No of value additio n opport unities flagge d	2	Ongoing	Depart ment of Agric. Livest ock and cooper atives	
Marke ting applica tion s	County wide	Develop ment of marketi ng applicati ons for livestoc k products	1	C G B	Q2-Q4	No of market ing applic ations launch ed	2	Ongoing	Depart ment of Agric. Livest ock and cooper atives	

Veterin	ary Servi	ces							1	
Anima l diseas e policy	Count y wide	Develop ment of animal disease policies	1.2	C G B	Q2-Q3	Numb er of Anima l diseas e policy develo ped	3	Ongoing	Depart ment of Agric. Livest ock and cooper atives	
Vaccin ation of animal s	County wide	Purchas e of animal vaccines and equipme nt	30.3	C G B	Q1-Q4	Numb er of animal s vaccin ated against variou s diseas es	286 ,40 7	Ongoing	Depart ment of Agric. Livest ock and cooper atives	
Staff capacit y buildin g/re tooling	Count y wide	Capacit y building of staff on animal disease surveilla nce, epidemi olog y and samplin g.	0.9	C G B	Q1-Q4	No of staff capacit y built	40	Ongoing	Depart ment of Agric. Livest ock and cooper atives	

breeding , veterina ry public health; Require ment for Subscrip tion to professi onal bodies (KVB) and continuo us professi onal develop ment (CPDs)  Veteri Sotik Constru of C Q2-Q3 Operat Op			Animal								
veterina ry public health; Require ment for Subscrip tion to professi onal bodies (KVB) and continuo us professi onal develop ment (CPDs)  Veteri nary  Veterion  Veterinary											
veterina ry public health; Require ment for Subscrip tion to professi onal bodies (KVB) and continuo us professi onal develop ment (CPDs)  Veteri Sotik Constru 10 C Q2-Q3 Operat 1 New Depart mary											
ry public health; Require ment for Subscrip tion to professi onal bodies (KVB) and continuo us professi onal develop ment (CPDs)  Veteri nary  Sotik Constru G C Q2-Q3 Operat I New Depart ment											
Public health; Require ment for Subscrip tion to professi onal bodies (KVB) and continuo us professi onal develop ment (CPDs)  Veteri Rotik Constru ction											
health; Require ment for Subscrip tion to professi onal bodies (KVB) and continuo us professi onal develop ment (CPDs)   Sotik   Constru ction   G   C   Q2-Q3   Operat in the continuo in t											
Require ment for Subscrip tion to professi onal bodies (KVB) and continuo us professi onal develop ment (CPDs)  Veteri nary  Sotik Constru ction  Require ment for Subscrip tion to professi onal develop ment ction  Require ment for Subscrip tion to professi onal develop ment (CPDs)  Require ment for Subscrip tion to professi onal develop ment (CPDs)  Require ment for Subscrip tion to professi onal develop ment (CPDs)  Require ment for Subscrip tion to professi onal develop ment ion  Require ment for Subscrip tion to professi onal develop ment ion  Require ment for Subscrip tion to professi onal develop ment ion  Require ment for Subscrip tion to professi onal develop ment ion  Require ment for Subscrip tion to professi onal develop ment ion  Require ment for Subscrip tion to professi onal develop ment ion to pro											
ment for Subscrip tion to professi onal bodies (KVB) and continuo us professi onal develop ment (CPDs)  Veteri nary  Sotik  Constru ction  C Q2-Q3 Coperat ion  New Depart ment ment											
Veteri nary  for Subscrip tion to professi onal bodies (KVB) and continuo us professi onal develop ment (CPDs)  Veteri nary  Subscrip tion to professi onal develop ment (CPDs)  Constru ction  Constru c											
Veteri nary  Subscrip tion to professi onal bodies (KVB) and continuo us professi onal develop ment (CPDs)  Veteri nary  Subscrip tion to professi onal develop ment ction  Construct  Cons											
Veteri nary  tion to professi onal bodies (KVB) and continuo us professi onal develop ment (CPDs)  Veteri nary  Sotik Constru ction  Construct  Constru ction  Construct  Construc											
Veteri nary    Professi onal bodies (KVB) and continuo us professi onal develop ment (CPDs)   C Q2-Q3 Operat 1 New Depart ment on G G   C Q2-Q3 Operat 1 New Depart ment ment on Member 1 New Depart ment on Member 2 New Depart ment ment   C Q2-Q3 Operat 1 New Depart ment ment   C Q2-Q3 Operat 1 New Depart ment   C Q2-Q3 Operat New Depart Ment New Depart New Depart New Depart Ment New Depart New Depa											
Veteri nary  Onal bodies (KVB) and continuo us professi onal develop ment (CPDs)  Veteri nary  Onal bodies (KVB) and continuo us professi onal develop ment (CPDs)  Operat 1 New Depart ment ment											
Veteri nary    Sotik   Constru ction   C   Q2-Q3   Operat 1   New   Depart ment ment   Operat ion   Operat 1   New   Depart ment ment   Operat ion   Operat 1   New   Depart ment   Operat ment   Oper											
Veteri nary  (KVB) and continuo us professi onal develop ment (CPDs)  Veteri nary  Sotik Constru ction  CKVB) and continuo us professi onal develop ment (CPDs)  CRUSTI DE CONSTRU SOTIK CONSTRU CTION  CRUSTI DE CONSTRU SOTIK CONSTRU CTION  CRUSTI DE CONSTRU SOTIK CONSTRU CTION  CRUSTI DE CONSTRU SOTIK CONSTRUCTOR SOTIK CONSTRUCTOR SOTIC CONSTRUCTOR SOTIK CONSTRUCTOR SOTIC CONSTRUCTOR SOTIC CONSTRUCTOR SOTIC CONSTRUCTO											
Veteri nary  and continuo us professi onal develop ment (CPDs)  Veteri nary  Sotik Constru ction  Continuo us professi onal develop ment (CPDs)  Constru ction  Construct  Constru ction											
Veteri nary  Continuo us professi onal develop ment (CPDs)  Constru ction  Continuo us professi onal develop ment (CPDs)  Constru ction  Continuo us professi onal develop ment ction  Constru ction  Con											
Veteri nary Sotik Constru ction Construcción Constru											
Veteri nary   Sotik   Constru ction   G   C   Q2-Q3   Operat   1   New   Depart ment ment   Operat   1   New   Depart ment   Operat   1   New   Depart ment   Operat											
Veteri nary  Onal develop ment (CPDs)  Onal develop ment (CPDs)  Veteri sotik Constru ction  Onal develop ment sotik CPDs  Operat 1 New Depart ment  Operat 1 New Depart ment											
develop ment (CPDs)  Veteri Sotik Constru ction  C Q2-Q3 Operat 1 New Depart ment ion											
Weteri Sotik Constru 10 C Q2-Q3 Operat 1 New Depart mary ction G											
Veteri Sotik Constru 10 C Q2-Q3 Operat 1 New Depart mary ction G ion ment											
Veteri Sotik Constru 10 C Q2-Q3 Operat 1 New Depart mary ction G ion ment											
nary ction G ion ment			(CPDs)								
nary ction G ion ment											
nary ction G ion ment											
	Veteri	Sotik		10		Q2-Q3		1	New	Depart	
							ion				
investi of B al of	investi		of		В		al			of	
gation Veterina Veteri Agric.	gation		Veterina				Veteri			Agric.	
laborat ry nary Livest	laborat		ry				nary			Livest	
ory investig lab ock	ory		investig				lab			ock	
ation and			ation							and	
laborato cooper			laborato							cooper	
ry. atives			ry.								
Cattle Count construc 12 C Q2-Q4 Numb 8 Ongoing Depart	Cattle	Count	construc	12	С	Q2-Q4	Numb	8	Ongoing	Depart	
dips y wide tion/ G er of ment		y wide	tion/		G		er of				
renovati B cattle of	dips							ı	Ī	1	
	dips		renovati		В		cattle			of	

		cattle dips				constr ucted / renova ted			Livest ock and cooper atives	
	Count y wide	Support of cattle dips with acaricid es	4.2	C G B	Q2-Q4	Numb er of cattle dips suppor ted with acarici des	45	Ongoing	Depart ment of Agric. Livest ock and cooper atives	
Slaugh ter houses	Count y wide	Construction /renovation of slaughte r houses	8.2	C G B	Q2-Q4	No of slaugh ter house built/r enovat ed	4	New	Depart ment of Agric. Livest ock and cooper atives	
Livest ock sales yards	Longis a	Constru ction /renovat ion of livestoc k sales yard	2	C G B	Q2-Q4	No of sales yard constructed / renova ted	1	New	Depart ment of Agric. Livest ock and cooper atives	
Anim al breedi ng	County wide	Provisi on of subsidi sed AI	6.4	C G B	Q1-Q4	No of farmer s provid	25, 780	Ongoing	Depart ment of Agric.	

AI Project	Count ywide  Count	Operation alization of AI project at Sotik (AI equipment and accessories)  Embryotransfer	3	C G B	Q2-Q3	ed with AIs  Numb er of AI centres operationalize	24	Ongoing	Livest ock and cooper atives  Depart ment of Agric. Livest ock and cooper atives  Depart ment of
o transfe	ywide	transfer technolo		G B		cattle served			ment of
r		gy		2		using			Agric.
techno		promoti				ET			Livest
logy (		on							ock
ET)									and
									cooper
									atives
Fish pro	duction								1
Fish	ATC	Establis	1	С	Q2-Q3	No of	1	Ongoing	Depart
hatche	Bomet	hme		G		fish			ment
ry		nt of fish		В		hatche			of
		hatcheri				ries			Agric.
		es				establi she			Livest ock
						sne d			and
						u l			cooper
									atives
Aquap	Count	Establis	5	С	Q2-Q4	Numb	5	Ongoing	Depart
onic	y wide	hment		G		er of			ment

S		of aquapon ics		В		aquap onics establi shed			of Agric. Livest ock and cooper atives	
Farme r capacit y buildin g	Count ywide	Farmers capacity built on fish producti on	0.43	C G B	Q1-Q4	No of farmer s capacit y built on fish produc tion	450	Ongoing	Depart ment of Agric. Livest ock and cooper atives	
Farm feed produc tion	Count ywide	Purchas e and distribut ion of feed Formula ting machine and ingredie nts	0.3	C G B	Q2-Q3	Numb er of feed formul ating machi nes and ingredi ent	3	Ongoing	Depart ment of Agric. Livest ock and cooper atives	
Feed and brood stock sourci ng	Count ywide	Sourcin g of feed and brood stock	1	C G B	Q2-Q3	Amou nt of feed and brood stock source d	300 broo ders and 300 bags of feed	Ongoing	Depart ment of Agric. Livest ock and	

Fish consu mption on campai gns	Count	Conduct ion of Fish consum ption campaig ns	1	C G B	Q1-Q4	No of fish Consumption on campaigns conducted	5	Ongoing	cooper atives  Depart ment of Agric. Livest ock and cooper atives	
Cooper	ative Dev	velopment	and Ma	anage	ment					<u>.                                    </u>
Supp	Count	Suppo	35.	С	2025/2	No of	30	36	Depa	Gree
ort to	ywide	rt	4	G	026	cooper			rtme	n
Coop		variou		O		atives			nt of	ener
erativ		S		В		suppor			coop	gy,
es		cooper				ted			erati	NE
		ative							ves	MA
		ventur							and	&oth
		es							mark	er
									eting	regul
										atory com
										plian
										ce,
Value	 addition	and Mark	eting							
	Count	Promoti	68.5	CG	2025-2026	No of	23	Ongoing	Depart	Install
	y-wide	on of		OB		value			ment	ation
		value				additio			of	of
		addition				ns and			Coope	green
		and				market			ratives	energ
		marketi				S			and	y,
		ng				create			market	proper
		ventures				d			ing	solid
										waste
										mana
										geme
										nt

# 3.2.3 Proposed Grants, Benefits and Subsidies to be Issued

Table 3.4: Proposed Grants, Benefits and Subsidies to be Issued

Type of payment (e.g.	Purpose	Key Performance	Target	Amount
Education bursary,		Indicator		(Ksh.)
Biashara fund,				
Scholarship				
arants etc.				
Support to cooperatives	Support cooperative ventures and innovations	No of cooperatives supported	Cooperatives societies	20,000,000

# 3.2.4 Contribution to the National, Regional and International Aspirations/Concerns

Table 3.5: Linkages with National Development Agenda, Regional and International Development Frameworks

National/ Regional/ International	Aspirations/	<b>County Government</b>
Obligations	Goals	Contributions/
		Interventions
Bottom-Up Economic	Agriculture	Provision of and linkage to farm
Transformation Agenda	transformation	inputs
(BETA) and MTP IV	Farm advisory service	Supporting 4 last mile fertilizer
	Access to farm inputs.	outlets
	Access to	Support cooperatives societies
	mechanization.	with grants
	Post-harvest	Maintain 6 tractors to support
	management and	mechanization
	value addition	
	Marketing and	
	improvement of	
	marketing information	
	system	
	Economic	Support cooperative
	transformation in	development through cold chain
	cooperative sector and	facilities value addition /
	Micro Small and	manufacturing and market
	Medium Enterprise	access
	(MSMEs)	

	Economic transformation in cooperative sector and Micro Small and Medium Enterprise (MSMEs)	Support cooperative development through cold chain facilities value addition / manufacturing and market access
Kenya Vision 2030	Seeks an "Innovative, Commercially Oriented and Modern Farming Livestock and Fisheries Sector	Supporting value addition and market access Integrating climate information in agricultural planning Supporting modern technologies, innovations, practices and services Promoting crop and livestock insurance
SDGs	Goal 2: End hunger, achieve food security and improved nutrition and promote sustainable agriculture.	Supporting household kitchen garden establishment Provision of and linkage to farm inputs Supporting 4 last mile fertilizer outlets Support cooperatives societies with grants Maintain 6 tractors to support mechanization Integrating climate information in agricultural planning Supporting modern technologies, innovations, practices and services Promoting crop and livestock insurance
Agenda 2063	Goal 5: seek a sustainable Modern Agriculture for increased productivity and production	Supporting household kitchen garden establishment Provision of and linkage to farm inputs Supporting 4 last mile fertilizer outlets Support cooperatives societies with grants

Maintain 6 tractors to supp	ort
mechanization	
Integrating climate informa	tion
in agricultural planning	
Supporting mo	dern
technologies, innovati	ons,
practices and services	
Promoting crop and livesto	ock
insurance	

## 3.3 Economic Planning, Finance and ICT

#### 3.3.1 Sector Overview

The Department of Finance, ICT, and Economic Planning is essential to the county's development. It is responsible for prudent financial management, preparing and coordinating county budgets, and collecting revenue. Additionally, the department formulates, monitors, and evaluates county development plans, manages the collection and dissemination of official statistics, and conducts auditing. It also coordinates procurement services and development of ICT infrastructure and public service delivery systems.

#### Vision:

Efficient and prudent financial management and economic planning leveraging on Information and Communication Technologies.

#### Mission:

To undertake financial management and economic planning while adopting Information and Communication Technologies in all sectors to ensure that activities are implemented in a synergetic manner.

### Sector goals and targets

- i. To strengthen financial management
- ii. To enhance efficiency in revenue collection and management
- iii. To develop the county ICT infrastructure and e-government systems to improve access to ICT services
- iv. To strengthen policy formulation, budgeting, planning, monitoring and evaluation

### 3.3.2 Sector Programmes and Projects

#### **Sector Programmes**

Table 3.1: Summary of Sector Programmes

Programme: 1	Programme: Policy formulation, coordination and planning												
Programme C	Programme Objective: To improve policy formulation, planning and implementation												
Programme Outcome: Improved policy formulation, planning and implementation													
Sub	Key Outputs	Key	Baseline	Planned	Resource								
Programme		Performance	(current	Targets	Requirement								
		Indicator	status)		(Ksh.)								
Technica 1	Technical staff	No of staff trained	15	34	1,700,000								
support	trained on												
	Planning,												
	budgeting and												
	M&E												
Planning	CIDP reviewed	Reviewed CIDP	0	1	15,000,000								

Revenue	Revenue streams	Number of revenue	77%	100%	6,000,000
Outcome: Incr	eased own source reve	enues			
= = = = = = = = = = = = = = = = = = = =	ncrease own source re				
	me: Revenue Collecti				
Total					
Sub-	,				67,500,000
	annually				
poney	reviewed				
policy	finalized and	wice policy		1	700,000
M&E	prepared M&E policy	prepared  M&E policy	0	1	400,000
	reports	APRs			
	M&E	No of C-	5	5	400,000
services	7.60	operational	_		100.000
evaluatio n	strengthened	committees			
and	structured	CIMES			
Monitori ng	CIMES	Number of	0	1	2,000,000
	$\mathcal{E}$	budget timelines			
	budget timelines	compliance with	100,0	%	2,000,000
	Compliance with	Percentage of	100%	100	5,000,000
	1105010ca odaget	budget absorption	/0/0	%	2,000,000
	Absorbed budget	Percentage of	76%	83	2,000,000
	Crar developed	developed	1	1	0,000,000
services	CFSP developed	developed  No. Of CFSPs	1	1	6,000,000
Budgetin g	PBBs developed	No of PBBs	1	1	12,000,000
information					10.000.000
unit Statistica 1	developed	developed			
statistical	abstract	abstracts			-
County	Statistical	No. of statistical	0	1	15,000,000
					17.006.000
services		formulated			
formulation		policies			
Policy	Policies formulated	No. of	0	1	2,000,000
	_	developed			
	ADPs developed	No. of ADPs	1	1	6,000,000
		term)			
		term and end-			

Automation	Automated	streams automated			
Revenue	Revenue streams	No of new revenue	42	20	2,000,000
streams	expanded	streams			
expansion					
Policy	Revenue policies	Number of	2	2	3,000,000
Development	and Acts formulated	formulated and			
	and operationalized	operationalized			
	_	revenue			
		administration			
		policies and Acts			
Valuation bill	Valuation bill	Valuation bill	0	1	2,000,000
	approved				
Technical	Revenue staff	Number of revenue	150	100	4,000,000
support	trained	staff trained			
Sub-Total					17,000,000
Programme Na	ame: Public Financial	Management			
	improve financial Mar				
Outcome: Imp	roved financial Manaş	gement			
Policy	Formulated and	Number of	2	2	4,000,000
Development	operationalized	formulated and			
	financial, audit and	operationalized			
	procurement	financial, audit and			
	policies and Acts	procurement			
		policies and Acts			
Internal audit	Automation of	System generation			5,000,000
- •					
Services	Internal Audit	of Internal Audit	0	5	
Services	Internal Audit Processes	_	0	5	
Services	Processes	of Internal Audit Reports	0	5	1,000,000
Services	Processes Reduced audit	of Internal Audit Reports Reduced percentage	20%	10%	1,000,000
Services	Processes Reduced audit queries and	of Internal Audit Reports  Reduced percentage of audit queries			1,000,000
Services	Processes  Reduced audit queries and improved audit	of Internal Audit Reports Reduced percentage of audit queries and improved audit			1,000,000
Services Technical	Processes  Reduced audit queries and improved audit opinion	of Internal Audit Reports  Reduced percentage of audit queries			
Technical	Processes  Reduced audit queries and improved audit opinion  Risk management	of Internal Audit Reports  Reduced percentage of audit queries and improved audit opinion  No of risk	20%	10%	1,000,000 2,000,000
	Processes  Reduced audit queries and improved audit opinion  Risk management and audit committee	of Internal Audit Reports Reduced percentage of audit queries and improved audit opinion No of risk management and	20%	10%	
Technical	Processes  Reduced audit queries and improved audit opinion  Risk management	of Internal Audit Reports  Reduced percentage of audit queries and improved audit opinion  No of risk management and audit committee	20%	10%	
Technical	Processes  Reduced audit queries and improved audit opinion  Risk management and audit committee capacity built	of Internal Audit Reports  Reduced percentage of audit queries and improved audit opinion  No of risk management and audit committee members trained	20%	20	2,000,000
Technical	Processes  Reduced audit queries and improved audit opinion  Risk management and audit committee capacity built  Technical staff	of Internal Audit Reports Reduced percentage of audit queries and improved audit opinion No of risk management and audit committee members trained Number of finance,	20%	10%	
Technical	Processes  Reduced audit queries and improved audit opinion  Risk management and audit committee capacity built	of Internal Audit Reports  Reduced percentage of audit queries and improved audit opinion  No of risk management and audit committee members trained  Number of finance, audit and	20%	20	2,000,000
Technical	Processes  Reduced audit queries and improved audit opinion  Risk management and audit committee capacity built  Technical staff	of Internal Audit Reports Reduced percentage of audit queries and improved audit opinion No of risk management and audit committee members trained Number of finance,	20%	20	2,000,000

Storage	space for bulk goods established	centralized storage spaces to cater for delivery of bulk goods			
Accounting Services	Reduced pending bills	Percentage of pending bills in the budget	25%	15%	2,000,000
	Compliance with Public Procurement and Disposal Act and the Regulations	Full compliance with Public Procurement and Disposal Act and the Regulations	85%	85%	1,000,000
	Compliance with identified reporting framework	Proportion of compliance with IFRS	75%	80%	2,000,000
Special interest groups sensitization	Special interest groups sensitized on compliance to PFM Act	No of Special interest groups sensitized on compliance to PFM Act	100	200	5,000,000
Sub-Total					67,000,000
Sub-10tal					07,000,000
	 ame: Information Con	 nmunication Technol	ogy (ICT) S	Services	07,000,000
Programme Na	ame: Information Con improve access to IC				07,000,000
Programme Na Objectives: To		Γ services and Intern	et Connecti	vity	07,000,000
Programme Na Objectives: To	roved access to ICT see Formulated and operationalized ICT policies	Number of formulated and operationalized ICT policies	et Connectivity 2	vity	4,000,000
Programme Na Objectives: To Outcome: Imp Policy	roved access to ICT see Formulated and operationalized ICT	Number of formulated and operationalized ICT	et Connecti Connectivity	vity	
Programme Na Objectives: To Outcome: Imp Policy	roved access to ICT so Formulated and operationalized ICT policies  Compliance to existing ICT	Number of formulated and operationalized ICT policies  Percentage of compliance to existing ICT	et Connectivity 2	vity y 2	4,000,000

Development of County ICT infrastructure and enhancement of	Offices with functional Local Area Network and Internet	Number of offices with functional Local Area Network and Internet connectivity	24	10	20,000,000
Connectivity	Installed and operational CCTV	Number of offices with installed and operational CCTV	2	10	20,000,000
	Operational public hotspots	Number of operational public hotspots	0	5	5,000,000
	Operational ICT hubs/centres and/or equipped	Number of operational ICT hubs/centres and/or equipped	4	5	5,000,000
	Constructed and equipped Data Center	Number of Data Centers constructed and equipped	0	1	8,000,000
E- Government Services	Automated processes or functions	Number of automated processes or functions	5	2	40,000,000
	Establishment of Call Centre	Number of Operational Call Centre	0	0	0
	Accessibility of online government services by staff and citizens	Number of government services accessed online by staff and citizens	1	1	5,000,000
	Registered Youth on County database	Number of e- registered youth on County database	1400	1000	5,000,000
	Established and operationalized incubation centre	Number of viable ICT innovations developed and operationalized; Number of signed	0	0	0

		MOUs with			
		partner(s)			
	Viable ICT	Number of viable	0	2	10,000,000
	innovations	ICT innovations			
	developed and	developed and			
	operationalized	operationalized			
Sub-Total					137,000,000
<b>Grand Total</b>					288,500,000

# **Sector Projects**

Table 3.2: Sector Projects for the FY 2025/2026

Programme	Name: Reve	nue Collectio	on and Mar	nagemei	nt				
Sub	Project	Description	Estimated	Source	Time	Performance	Targets	status	Link to
<b>Programme</b>	name	of activities	cost (Ksh.)	of	frame	indicators			cross-
	Location			funds					cutting
	(Ward/Sub								Issues
	county/								
	county								
	wide)								
Revenue	Automation	Automation	6,000,000	CGOB	Q2	No of	100%	New	Adopt
Automation	of revenue	of all				revenue			Green ICT
	stream,	revenue				streams			
	county wide	streams				automated			
Programme	Name: Publi	ic Financial	Managemei	nt					
Automation	Automation	Automation	5,000,000	CGOB	Q2	Number of	1	New	Adopt
of Internal	of Internal	of internal				audit			Green ICT
Audit	Audit	audit				processes			
Process	Processes	process for				automated			
		timely and				and accessed			
		accurate							
		reporting							
Central	Construction	Tendering	40,000,000	CGOB	Q1	Number of	1	New	Utilization
Storage	of adequate	and				centralized			of green
	centralized	construction				storage space			energy in
	storage	to cater for				constructed			the
	space	delivery of							storage
		bulk goods							

Sub	Project	Descriptio	Estima	Sou	Time	Performa	Targ	Stat	Impleme	Link to
Progra	•	-	ted		frame	nce		us	nting	cross-
	Location	activities	cost	of	(Q1,Q2,Q	indicator			Agency	cutting
	(Ward/Su		(Ksh.)		3,Q4)	s				Issues
	b county/			S	, , ,					
	county									
	wide)									
Program	me Name:	Informatio	n Com	nunic	ation Tech	nology (IC	T) Ser	vices		
Develop	LAN and	Surveying	20,000,	CG	Q2	Number	10	Ne	Finance,	Installati
ment of	internet	and	000	OB		of offices		w	ICT &	on of
County	installatio	developme				with			Economic	solar
ICT	n in	nt of BQs;				functional			Planning	panels;
infrastru	completed	Installatio				Local				Recyclin
cture and	offices	n, testing				Area				g of
enhance		and				Network				wastes
ment of		commissio				and				
Connecti		ning; Post				Internet				
vity		contract				connectivi				
		manageme				ty				
		nt								
	Installatio	Surveying	20,000,	CG	Q3	Number	10	Ne	Finance,	Installati
		and	000	OB		of offices		w	ICT &	on of
	CCTV in	developme				with			Economic	solar
	offices	nt of BQs;				installed			Planning	panels;
		Installatio				and				Recyclin
		n, testing				operationa				g of
		and				1 CCTV				wastes
		commissio								
		ning; Post								
		contract								
		manageme								
		nt								

Public	Surveying	5,000,0	CG	Q2 & Q3	Number	5	Ne	Finance,	Installati
hotspots	and	00	OB		of		w	ICT &	on of
in specific	developme				operationa			Economic	solar
places	nt of BQs;				l public			Planning	panels;
across the	Installatio				hotspots				Recyclin
county	n, testing								g of
	and								wastes
	commissio								
	ning; Post								
	contract								
	manageme								
	nt								
ICT	Surveying	5,000,0	CG	Q3	Number	5	Ne	Finance,	Installati
Centers/h	and	00	OB		of		W	ICT &	on of
ub in all	developme				operationa			Economic	solar
the wards	nt of BQs;				1 ICT hubs			Planning	panels;
	Installatio				establishe				Recyclin
	n, testing				d and/or				g of
	and				equipped				wastes
	commissio								(e-
	ning; Post								wastes)
	contract								
	manageme								
	nt								

E-	Automati	Collection	40,000,	CG	Q1 & Q2	Number	2	Ne	Finance,	Develop
governm	on of	and	000	OB		of		w		ment of
ent	county	analysis of				automated			Economic	e-waste
Services	governme	user				processes			Planning	manage
	nt	requireme				or				ment
	processes	nts;				functions				policy
		Tendering								
		and								
		Evaluation								
		of the								
		project;								
		procureme								
		nt of								
		needed								
		infrastruct								
		ure								
	D	G 11	5,000,0	CC	2024/25	NY 1	1000	<b>3</b> 7	D.	-
	•	Collection			2024/25					Engage
	d Youth		00	OB		of e-		W		youth in
	=	analysis of				registered			Economic	_
	database	user				youth on			Planning	ment of
		requireme				County				the
		nts;				database				portal
		Tendering and								
		Evaluation								
		of the								
		project;								
		project, procureme								
		nt of								
		needed								
		infrastruct ure								

Automati	Collection	5,000,0	CG	Q3	Number	1	Ne	Finance,	Consider
on	and	00	OB		of		w	ICT &	youth
governme	analysis of				governme			Economic	
nt services	user				nt services			Planning	
to allow	requireme				accessed				
online	nts;				online by				
access by	Tendering				staff and				
staff and	and				citizens				
citizens	Evaluation								
	of the								
	project;								
	procureme								
	nt of								
	needed								
	infrastruct								
	ure								
		40000		0.2	NT 1	•	• T	г.	
Viable	Collection	10,000,	CG	Q3	Number	2	Ne	Finance,	Develop
Viable ICT	Collection and	10,000,	CG OB	Q3	Number of viable	2	Ne W		Develop ment of
ICT		000				2			ment of
ICT	and	000			of viable	2		ICT & Economic	ment of
ICT innovatio	and analysis of user	000			of viable ICT	2		ICT & Economic	ment of e-waste
ICT innovations developed	and analysis of user	000			of viable ICT innovatio	2		ICT & Economic	ment of e-waste manage
ICT innovations developed	and analysis of user requireme nts;	000			of viable ICT innovatio ns	2		ICT & Economic	ment of e-waste manage ment
ICT innovations developed and	and analysis of user requireme nts;	000			of viable ICT innovatio ns developed	2		ICT & Economic	ment of e-waste manage ment
ICT innovations developed and operationa	and analysis of user requireme nts; Tendering	000			of viable ICT innovatio ns developed and	2		ICT & Economic	ment of e-waste manage ment
ICT innovations developed and operationa	and analysis of user requireme nts; Tendering and	000			of viable ICT innovatio ns developed and operationa	2		ICT & Economic	ment of e-waste manage ment
ICT innovations developed and operationa	and analysis of user requireme nts; Tendering and Evaluation	000			of viable ICT innovatio ns developed and operationa	2		ICT & Economic	ment of e-waste manage ment
ICT innovations developed and operationa	and analysis of user requireme nts; Tendering and Evaluation of the	000			of viable ICT innovatio ns developed and operationa	2		ICT & Economic	ment of e-waste manage ment
ICT innovations developed and operationalized	and analysis of user requireme nts; Tendering and Evaluation of the project; procureme nt of	000			of viable ICT innovatio ns developed and operationa	2		ICT & Economic	ment of e-waste manage ment
ICT innovations developed and operationalized	and analysis of user requireme nts; Tendering and Evaluation of the project; procureme nt of needed	000			of viable ICT innovatio ns developed and operationa	2		ICT & Economic	ment of e-waste manage ment
ICT innovations developed and operationalized	and analysis of user requireme nts; Tendering and Evaluation of the project; procureme nt of	000			of viable ICT innovatio ns developed and operationa	2		ICT & Economic	ment of e-waste manage ment
ICT innovations developed and operationalized	and analysis of user requireme nts; Tendering and Evaluation of the project; procureme nt of needed	000			of viable ICT innovatio ns developed and operationa	2		ICT & Economic	ment of e-waste manage ment

# 3.3.3 Proposed Grants, Benefits and Subsidies to be Issued

Table 3.3: Proposed Grants, Benefits and Subsidies to be Issued

Type of	Purpose	Key Performance	Target	Amount
payment		Indicator		(Ksh.)
Car Loan and Mortgage	To provide financial assistance to provide loan scheme for the purchase of vehicles, purchase and/or development or renovation or repair of property by state and	No. of state and public officers benefitting from car loan and mortgage scheme	20	100,000,000
	public officers			

# 3.3.4 Contribution to the National, Regional and International Aspirations/Concerns

Table 3.4: Linkages with National Development Agenda, Regional and International Development Frameworks

National/ Regional/	Aspirations/	<b>County Government</b>
International Obligations	Goals	Contributions/
		Interventions in the CADP
		FY 2025-26
Finance		
Bottom-Up	Micro, Small and	Ensured that programmes
Economic	Medium Enterprise	affecting MSMEs business
Transformation	(MSME) economy	are considered in planning
Agenda (BETA) and		
MTP IV		

SDGs	1.4 By 2030, ensure that all men and women, in particular the poor and the vulnerable, have equal rights to economic resources, as well as access to basic services, ownership and control over land and other forms of property, inheritance, natural resources, appropriate new technology and financial services, including microfinance	Supported various Saccos and MSMEs through Cooperative Department.
<b>Economic Planning</b>	<u>I</u>	
Bottom-Up	Micro, Small and	To Ensure that programmes
Economic	Medium Enterprise	affecting MSMEs business
Transformation	(MSME) economy	are considered in planning
Agenda (BETA) and		
MTP IV		
SDGs	8.b.1 Total government	County budgets to be within
	spending in social	the stipulated National
	protection and	guidelines and PFM Act 2015
	employment	
	programmes as a	
	proportion of the	
	national budgets and	
7.000	GDP	
ICT	D: 1.1	m :1
Bottom-Up	Digital	To provide more computers to
Economic	superhighway and	a VTC for ICT hub
Transformation	creative economy.	To install Local Area Network
Agenda (BETA) and		(LAN) in 2 more ward offices
MTP IV		which enhances connectivity,
		efficient data sharing, reduces
		costs by optimizing resource
		use, supports digital services, and offers scalability and
		driving growth
		urrying growth

SDGs	4.4.1 Proportion of	To develop village ICT hubs
	youth and adults with	
	information and	
	communications	
	technology (ICT)	
	skills, by type of skill	

## 3.4 Education, Vocational Training, Youth and Sports

#### 3.4.1 Sector Overview

The sector comprises Early Childhood Development and Education (ECDE), Quality Assurance and Standards (QAS), and Vocational Training Centres (VTC) Directorates. The core mandate of the sector is to promote and protect the right of all ECDE children, Technicians and Youth to quality education, raining, nurturing talents and preparation for global competitiveness by fostering educational excellence and ensuring equal access.

### Vision

To be a leading provider of quality, equitable, empowered, ethical educational services, and training and to be a model of efficiency in the provision of quality services to youth for sustainable livelihoods.

#### Mission

Nurturing every learner and technician's potential and skills within the County and raising standards of living among the youths through socio-economic development

### Sector goals and targets

- To Provide quality education
- To Increase access to ECDE services
- To enhance health and nutritional status of learners in ECDE
- To Promote digital literacy
- To offer Quality training and service delivery
- To Increase retention and transition rate in Basic and Tertiary Institutions
- Provide vocational training and skills development.
- To enhance leadership and entrepreneurship skills among the youths
- To promote and develop sporting activities from the ward level.
- To promote and nurture talents among the youth.

Dunggramme 1. Delicy Planning and Consul Administrative services

- To develop and upgrade sporting facilities in every subcounty.
- To develop and equip performing art hubs for nurturing talents.

### 3.4.2 Sector Programs and Projects

### **Sector Programs**

Table 3.1: Summary of Sector Programmes

Programme 1: Policy, Planning and General Administrative services						
<b>Objectives:</b>						
1. To deve	1. To develop and update relevant policies and plans					
2. To facil	2. To facilitate effective and efficient service delivery					
3. Enhanc	3. Enhance access, retention and transition					
Outcome: Efficient service delivery						
Sub	Key	Key performance	Baseline	Planned	Budget (Ksh.)	
Programme	Outputs	indicators	(Curren	Targets		

			t status)		
Policy	Policies	Number of Policies	2	2	4,000,000
development	developed/reviewed	Developed			
	Acts/bills	The number of	1	1	2,000,000
	developed/reviewed	Acts/bills			
		developed/reviewe			
		d			
Tuition	Students supported	The number of	7000	10000	37,500,000
support	with partial bursaries	students supported			
services		with partial			
		bursaries			
	Full scholarship	Number of full	1235	1300	75,000,000
	beneficiaries	scholarship			
		beneficiaries			
	Bursaries to resident	Number of resident	2341	2,500	37,500,000
	VTC Trainees	VTC trainees			
		supported with			
		bursaries			
Ancillary	Emergency support	Number of	3	5	8,000,000
Support	services to all	educational			
Services	educational facilities	facilities receiving			
		educational support			
		services			
	Use of goods and	Services improved	100%	100%	11,083,090
	services				
Sub-Total					175,083,090

# **Programme 2: Early Childhood Development and Education**

Objective: Provide Quality Education and increased access to ECDE services

**Outcome: Increased Enrolment and reduction in illiteracy level** 

Sub	Key	Key performance	Baseline	Planned	Budget (Ksh.)
Programme	Outputs	indicators	(Curren	Targets	
			t status)		
ECDE	ECDE centres	No. of new ECD	334	50	100,000,000
infrastructure	constructed	centres constructed			
development					
	ECDE Centre	Number of ECDE	90	50	5,000,000
	furnished	Centre furnished			
Provision of	ECD teaching and	No. of ECD centres	1233	1233	7,000,000
ECD Teaching	learning materials	provided with			
and Learning	provided	teaching and			

materi	ials and		learning materials			
play						
equip	ment.					
ECD	feeding	Nutrition of ECDE	Number of ECDE	53,025	55,025	85,000,000
progra	amme	Learners enhanced	pupils receiving			
			milk			
Sub-T	<b>Total</b>					197,000,000

# **Programme 3: Vocational Training**

Objective: Provide Quality skilled training and increased access to VTC services

Outcome: Increased Enrolment and skilled labour

Sub	Key	Key performance	Baseline	Planned	Budget (Ksh.)
Programme	Outputs	indicators	(Curren	Targets	
G	-		t status)		
Infrastructure	Workshops	Number of	33	10	10,000,000
development	constructed	workshops			
and expansion		constructed			
in VTCs	Classrooms	Number of		10	10,000,000
	constructed	classrooms			
		constructed			
	Sanitation Facilities	Number of		5	5,000,000
	Constructed	sanitation facilities			
		constructed			
	ICT Labs	Number of ICT		4	5,000,000
	Constructed and	Labs Constructed			
	equipped	and equipped			
	Workshops equipped	Number of		15	20,000,000
	with tools and	workshops			
	equipment	equipped with tools			
		and equipment			
	Construction and	Number of	0	1	20,000,000
	Equipping of Model/	Model/Centres of			
	Centres of Excellence	Excellence			
	VTCs	Established			
Tuition and	Trainees receiving	Number of	5,283	7,000	70,000,000
capitation	capitation	Trainees			
support to		benefitting from			
VTCs		capitation			
Sub-Total					140,000,000

**Programme 4: Youth and Sports Development** 

Objective: To empower and enhance talents among the youths

Outcome: Emp	owered and enhanced	talent among youths			
Infrastructur	Stadia constructed	Number of stadia	1	3	65,000,000
e		constructed			
development	Playing fields	Number of playing	12	3	10,000,000
	constructed	fields constructed			
	Youth empowerment	Number of	0	1	10,000,000
	centres constructed	empowerment			
	and equipped	centres constructed			
		and equipped			
Sports	sports activities	Number of sports	120	130	25,000,000
enhancement	organized/tournamen	activities			
	ts escalated from sub-	organized/tournam			
	location to county	ents escalated from			
	level	sub-location to			
		county level			
Revitalization	Youth groups trained	number of youth	50	75	13,000,000
of youth	and empowered	groups trained and			
program		empowered			
	Youths participating	number of youths	100	750	3,000,000
	in leadership and	participating in			
	governance	leadership and			
		governance			
	Work-ready/	Number of work-	500	250	33,000,000
	employable youth	ready/ employable			
	population	youth population			
Sub-Total					159,000,000
Grand Total					671,000,000

# **Sector Projects**

Table 3.2: Sector Projects for the FY 2025/2026

Sub Progr amm me	Project name and Locatio n (Ward/ Sub- county/ County wide}	Descrip tion of activitie s	Esti mate d Cost (Ksh s Milli ons)	So ur ce of Fu nd s	Time Frame(Q 1,Q2,Q3, Q4)	Perform ance Indicato r	Ta rge ts	Status(N ew/Ongo ing)	Imple menti ng Agen cy	Link to cross - cutti ng Issue s(Gre en Econ omy, PWD s,etc)
Proqra	mme 1. Na	me: Early	Childh	ood I	Developmen	t Services (	ECDI	E)		
Const ructio n of New ECD Centr es. Furnit ure in	Construct ions of 2 ECDE classroo m per ward in 25 wards Provision of set of	construct ion of classroo m and toilet  Provisio n of set	4.5	C G O B	Q2 Q2	No. of ECDE c/assroo ms construct ed  Furniture provision	50 50 sch	Ongoing	Educati on Depart ment  Educati on	Disa bilit y friend ly Disa bilit
ECD Provis	furniture to 2 schools per ward	of furniture to 2 schools per ward	7	O B	02	to ECDE schools	ooo ls	Ongoing	Depart ment  Educati	y friend ly
ion of ECD Teach ing and Learn ing materi als	All County public ECDE centers	Supply of T/L materials	1	C G O B	Q2	Supply of T/L materials	3 sch ool s	Ongoing	on Depart ment	

and										
play										
equip										
ment.										
ECD	All	Supply	85	С	Q2	Nutrition	Ov	Ongoing	Educati	Disa
feedin	County	of		G		of ECDE	er		on	bilit
g	public	packets		О		Learners	56,		Depart	У
progr	ECDE	of Milk		В		enhanced	000		ment	friend
amme	centers						lear			ly
							ner			
	T1 10 1		0	-	02	-	S		P.1	ъ.
Ancill	Identified	Support	8	C	Q2	Emergen	On	Ongoing	Educati	Disa
ary	cases that	to		G		cy issues	nee		on	bilit
suppo	requires	emergen		0		addressed	d		Depart	y
rt	Emergen	cy · · ·		В			aris		ment	friend
servic	cy	priority .					e			ly
e	support	areas in								
	services	educatio								
	to all education	n								
	al									
	facilities									
Progra		 ne• Policy	 Plannin	σana	 d General A	  dministrati	ve ser	vices		
Mobil	Across	Policies	6	C	Q2	Policies	2	Ongoing	Educati	
izatio	the	develop		G		develope		8 8	on	
n and	county	ment/rev		О		d and			Depart	
aware		iew		В		reviewed			ment	
ness										
Suppo	Secondar	Award of	150	С	Q2	No of	10,	Ongoing	Educati	Disa
rt for	y and	bursaries		G		students	000		on	bilit
needy	VTC	to needy		О		benefittin			Depart	у
childr	students	students		В		g from			ment	friend
en						bursary				ly
						program				
Capit	VTC	Award of	70	С	Q2	Number	8,0	Ongoing	Educati	
ation	trainees	capitatio		G		of	00		on	
		n to		О		Trainees			Depart	
		trainees		В		benefitin			ment	
						g from				
						capitation				

Programm	Programme3. Name: : Technical Vocational Educational and Training									
Infrastruc	All	supportin	70	С	Q2	Number	33	Ongoing	Educa	Disa
ture	VTCs	g pillars		G		of			tion	bilit
Develop	instit	of		О		infrastruc			and	y
ment and	ution	Vocation		В		ture			vocati	friend
Expansio	in the	al				projects			onal	ly
n in VTCs	count	Training				expanded			traini	
	у	develop							ng	
		ment and							dept	
		expansio								
		ns								
	d Sports	Developme								
Infrastru	Constr	Construct	10,0	С	Q2-Q3	No. of	3	New	Youth	Gree
cture	uction	ion of	00,0	ou		Stadia			and	ning
develop	of	playing	00	n		and			Sports	of
ment	playi	fields		ty		playing			Depa	playi
	ng			G		fields			rtme	ng
	fields			ov		construct			nt	field
	(All			e		ed				S
	wards			m						
	)			m						
				e						
				nt						
	Constr	Construct	65,0	С	Q2-Q3	No. of	3	Ongoing	Yout	Gree
	uction	ion of	00,0	ou		Stadia			h and	ning
	of	Stadia	00	n		construct			Sports	of
	Stadi			ty		ed			Depa	stadi
	a			G					rtme	a
	(Nyo			ov					nt	
	ngore			e						
	S			m						
	Ward			m						
	,			e						
	Siong iroi			nt						
	ward									
	and									
	Chem									
	agel									

	ward)									
	Construction and equip ping of Yout h empo werm ent centre s	Constructi on and equippin g of Youth empower ment centres	10,0 00,0 00	C ou n ty G ov e m m e nt	Q2-Q3	Number of empower ment centres construct ed and equipped	1	New	Youth and Sports Depart ment	Green ing of youth empo werm ent
Sports enhancem ent	Orga nizati on of sports activi ties /tourn ament s escala ted from sub- locati on to count y level (All wards )	Organiza tion of sports activities /tournam ents escalated from sub- location to county level	25,0 00,0 00	C ou n ty G ov e m m e nt	Q1-Q4	Number of sports activities organized /tournam ents escalated from sublocation to county level	130	Ongoing	Youth and Sports Depart ment	Sport s team be encou raged to engag e in tree planting
Revitaliza tion of youth program	Traini ng and empo	Training and empower ment of	13, 000 ,00 0	C ou n ty	Q1-Q4	number of youth groups trained	7 5	Ongoing	Youth and Sports Depart	Yout h group s be

werm	Youth		G		and			me nt	encou
ent of	groups		ov		empower				raged
Yout			e		ed				to
h			m						engag
group			m						e in
s (All			e						tree
wards			nt						planti
)									ng
Partic	Participa	3,0	С	Q2	number	7	New	Youth	Yout
ipatio	tion of	00,	ou		of youths	5		and	h
n of	Youths	000	n		participat	0		Sports	leader
Yout	in		ty		ing in			Depart	s be
hs in	leadershi		G		leadershi			me nt	encou
leader	p and		ov		p and				raged
ship	governan		e		governan				to
and	ce		m		ce				engag
gover			m						e in
nance			e						tree
(All			nt						planti
wards									ng
)									
Work	Work-	33,	С	Q1-Q4	Number	2	New	Youth	Yout
-	ready/	000	ou		of work-	5		and	h be
ready	employa	,00	n		ready/	0		Sports	encou
/	ble youth	0	ty		employab			Depart	raged
empl	populatio		G		le youth			me nt	to
oyabl	n		ov		populatio				engag
e			e		n				e in
youth			m						tree
popul			m						planti
ation			e						ng
(All			nt						
wards									
)									

# 3.4.3 Proposed Grants, Benefits and Subsidies to be Issued *Table 3.3: Proposed Grants, Benefits and Subsidies to be Issued*

in VTCs

Type of payment	Purpose	Key Performance Indicator	Target	Amount (Ksh.)
Bursary Funds	To support bright	No of students	Secondary and	150,000,000
	and needy students	benefitting from	VTC students	
	in secondary school	bursary program		
VTC Capitation	To support trainees	Number of trainees	VTC Trainees	70,000,000

# 3.4.4 Contribution to the National, Regional and International Aspirations/Concerns Table 3.4: Linkages with National Development Agenda, Regional and International Development Frameworks

receiving capitation

National/ Regional/	Aspirations/	<b>County Government</b>		
International	Goals	Contributions/		
Obligations		Interventions		
Bottom-Up	Youth empowerment	Provision of tools of trade to		
Economic		youths		
Transformation		Organise youth start up		
Agenda		business competition to be		
(BETA) and		funded by the County of		
MTP IV		Bomet		
	Promote and nurture talents	Develop and upgrade sporting		
		facilities		
		Organize sporting activities		
SDG	Globally Competitive Quality	Recruitment of ECDE		
	Education	teachers		
		Construction of ECDE		
		infrastructure		
		Provision of ECDE learning		
		and teaching materials		
Kenya Vision	Training and Research for	Increase access to Quality		
2030	Sustainable Development	Basic Education		

Agenda 2063	Well educated citizens and	Increase retention and
	skills revolution underpinned	transition in secondary and
	by science, technology, and	tertiary institutions
	innovation	

#### 3.5 Gender, Culture and Social Services

#### 3.5.1 Sector Overview

The sector is composed of the following subsectors: gender, culture and social service. The sector's mandate is to promote gender equality through empowerment focused on special interest groups which include men and women, persons with disabilities, children, and the older members of society, minorities and marginalized groups in Bomet County.

As part of the County strategic objective to increase access to information by constructing six (6) community libraries one in each sub county, the department successfully receive the transfer of silibwet library from the kenya national library services as one of the devolved functions completed two other community libraries Kaptien and Koibeiyon and equipped one with information resource materials. This was attributed to community engagement and funding from the County Government. Periodic monitoring has shown that an average of 20 persons visit and utilize the resources in the facilities on a daily basis.

During the review period, 2802 PWDS were supported with different assistive devices against a target of 4788. This was attributed to partnership between Bomet county and development partners. Some of the beneficiaries were also trained on entrepreneurship skills and assisted with tools of trade to jump start their small-scale businesses. A spot check in some of the beneficiaries revealed that they have been able to undertake household chores, gardening and small-scale poultry businesses.

To promote creative arts, music production and preservation of culture, the constructed film, Hub through partnership with Kenya Film Commission, the hub has helped in job creation, creative arts development and self-employment among the youths ,PWDs men and women. Since its completion, youths have been trained on film production, editing videos, shooting, and cinematography. Additionally, the facility has created employment from the community.

As part of women empowerment, the County Government intended to register 60 Community Based Organizations (CBOs) to enable them access financial support from various financiers but the activity is currently being handled by the national government but the department supports mapping and training to access financial support from women enterprise fund and other financial institutions. The funds received enabled them to start SMEs and access support of Tools of Trade such as incubators, bee hives and chicks. In addition, the sector supported orphan children in 10 charitable institutions and 10 special needs institutions with food stuff, dignity kits in schools and bedding. This was attributed to mapping and profiling of charitable and special needs institutions across the County.

To establish a child rescue centre to rehabilitate and integrate children in the society, the sector purchased a 12.5acre parcel of land. It established one Child holding ground for counselling and to hold SGBV survivors as they undergo the judicial process before reintegration to community/family.

## 3.5.2 Sector Programmes and Projects

### **Sector Programmes**

Table 3.1: Summary of Sector Programmes

Programme: Gender Mainstreaming	
Objective: To Carry out effective gender mainstreaming and impart relevant skills to men an	d

women

		ing, Self-reliance ar			
Sub	<b>Key Outputs</b>	Key	Baseline	Planned	Resource
<b>Programme</b>		Performance	(current	Targets	Requirement
		Indicator	status)		(Ksh.)
Training and	Men and	No of women	3000	400	4,000,000
economic	women	and men			
empower	trained on	trained.			
ment	entreprene				
	urship				
	skills				
Support to	GBV	No ofGBV	134	200	2,000,000
Gender	survivors	survivors			
Based	supported	supporte d and			
Violence	and	reintegra ted to			
survivors	reintegrate d	commun			
	to	ity			
G :1: 1:	community	TT1 1 C	50	100	10,000,000
Sensitization	Women	The number of	50	100	10,000,000
ion &	groups	Women		00	
capacity building	trained	groups trained			
of men and					
women					
groups					
Mentorship	Boys and	Number of	1200	10,0	10,000,000
ip programs	Girls	boys and girls		00	,,
for boys	mentored	mentored			
and girls		d			
Men to men	Men	Number of men	750	600	6,000,000
empower	sensitized on	sensitize d and			
ment	empowerm	empower			
programs	ent	ed			
	activities				

Needs assessments for CBOs	CBOs Assessed and	Number of CBOs assessed and digitalize	100	10	10,000,000
loi CBOs	digitalized	d.			
Empower	Gender	Number of	10	200	2,000,000
ment of	champions	Gender			2,000,000
gender	and	champio ns and			
Champio ns	Paralegals	Paralegal s			
and	empowered	empower			
paralegals	1	ed			
Establish	GBV	Number of	1	2	3,000,000
ment of	centers	GBV centers			
Sub-	established	established			
County					
GBV					
centers					
Tools of	CBOs	Number of	50	10	30,000,000
trade for	support	CBOssupports			
registered					
CBOs					
Sub-Total					77,000,000
Programme: C	hildren services	and social protection	n		
Objective: To i	mprove welfare	of Children and vul	lnerable grou <b>j</b>	ps	
Outcome: Impi	roved livelihoods	amongst children a	and disadvant	age group	
Psycho-	Children	Number of	50	400	16,000,000
social	supported	children			
supportfor		supported			
children					
Social	Vulnerable	Number of	3,000	400	8,000,000
Protection	persons	vulnerab le		0	
	under social	persons under			
	protection	social protectio			
	protection	social protectio			
	-	n			
Mapping	PWDs	n Number of	10,000	400	8,000,000
and	PWDs Mapped and	n Number of PWDs	10,000	400	8,000,000
and digitaliza	PWDs	n Number of	10,000		8,000,000
and	PWDs Mapped and	n Number of PWDs	10,000		8,000,000

Assistive devices	PWDs issued with assistive devices	No. OfPWDs issued with assistive devices	1,000	300	30,000,000
Tools of trade	PWDs supported with toolsof trade	No. OfPWDs supported with tools of trade	30	400	40,000,000
Competit ion and talent search among children	Competitio ns held	Number of competit ions held	0	3	2,000,000
Support for SNIs & CCIs	CCIs & SNIs supported	Number of CCIs & SNIs supports	17	20	20,000,000
Food ratio	Vulnerable groups supported with food stuffs	Number of vulnerab le supports	20	500	10,000,000
Celebrati on of internatio nal days	Internation al days for children and vulnerable groups celebrated	No of celebrati ons	5	5	3,000,000
Construct child Rescue Centre	Rescue centers constructed	Number of rescue centers construct ed	1	3	10,000,000
Provision of construction on materials for the vulnerabl e	Construction on materials provided.	Number of construct ion aterials provided	25	50	25,000,000

Complian ce by public institutio ns on disability mainstrea ming	Sensitizati on on Constructi on of pavements, ramps and Adapted toilets for PWDs	Number pavemen ramps toilets	of ts, and	1	2	1,000,000
Integrate d Vocation al Training Centres	Sensitizati on on PWD's friendly integrated VTCs	No. integrate VTCs	of d	2	1	5,000,000
Sub-Total						178,000,000
<b>Programme: C</b>	ulture and Libra	ries services				
_	promote, preserve		tage	& enhance a	ccess to info	rmation
Outcome: Enha	anced cultural div	versity and ac	cess t	o informatio	n.	
Public records and archives management	An informed society	Number commun libraries establish ed	of ity	1	8	36,000,000
Cultural Develop ment	Cultural centers and Museums established	Number cultural cent and Museur establish ed		1	3	22,500,000
Tradition al governance structure	Traditional governance structures supported	Number traditional structures supporte d	of	1	0	0
Herbal medicine and conservation of Biodivers ity	Traditional medicine practitioners mapped and certified	Number tradition medicine practitioners mappedand certified	of al	1	0	0

Promotion	Creative	Number of	1	0	0
of creative,	Arts	performing art			
fine and	Industry	Centre and			
performing	enhanced	recording			
arts		studio			
	Artists'	Number of	10	100	25,000,000
	groups	groups			
	identified	identifie			
		d			
	Talent	Individu als	0	200	3,000,000
	search and	identifie			
	Award	d			
Cultural	Annual	Music festival	0	2	6,000,000
music	cultural	held			
festivals	event				
Sub-Total					92,500,000
Grand Total					347,500,000

# **Sector Projects**

Table 3.2: Sector Projects for the FY 2025/2026

Su b Pro gra m m me	Projec t name and Locati on (War d/Sub - count y/ Count ywide }	Desc riptio n of activi ties	Esti mate d Cost (Ksh s)	So urc e of Fu nds	Time Frame(Q1, Q2,Q3,Q4)	Perfor mance Indica tor	Tar gets	Status(Ne w/Ongoin g)	Imple menti ng Agen cy	Link to cross- cuttin g Issues (Gree n Econo my, PWDs ,etc)
Proq	ramme N	ame: chil	dren ser	vicdes	and social pro	tection				
Res cue Cen tre	Kiprere s	Construction of securit y House and Fencin g of land	3,00 0,00 0	Co unt y Go ver nm ent	Q2 Q3	1	1	NEW	GCS	Disabi lity friendl y Gende r inclusi ve
Cul tura 1 Cen tre	Sotik	Roofin g of Muge ni cultura l centre and constr uction of curio shops	3,00 0,00 0	CO G	Q2 Q3	1	1	NEW	GCS	Disabi lity friendl y

3.5.3 Contribution to the National, Regional and International Aspirations/Concerns

Table 3.3: Linkages with National Development Agenda, Regional and International

Development Frameworks

National/ Regional/	Aspirations/	County Government Contributions/			
International	Goals	Interventions			
Obligations					
Bottom-Up	Development of	Increase opportunities and			
Economic	Arts and culture	Participation of Women and disadvantaged			
Transformation	infrastructure;	groups			
Agenda	Identify	Empower Women,PWDs and youths with			
(BETA) and	incentives,	business opportunities			
MTP IV	capacity building	Increase access to education for PWDs			
	and other support	girl and boy child			
	required to scale	Sensitize the public on forms of gender			
	up cultural	based violence and its			
	production and	effects			
	creative economy	Accelerate fightagainst FGM and GBVs			
		Establish shelter for extremely vulnerable			
		groups			
		Develop strategies forsocial protection			
		The County Government will therefore			
		mainstream climate change issues in its			
		programs and across all the sector The			
		County			
		Government will' provide shelter			
		tovulnerable groups and access to basic			
		amenities			
SDGs	SDG 11: Make cities	Increase opportunities and			
	and human settlements	Participation of Women and disadvantaged			
	inclusive, safe,	groups			
	Resilient and	Empower Women,PWDs and youths with			
	sustainable	business opportunities			
		Increase access to education for PWDs			
		girl and boy child			
		Sensitize the public on forms of gender			
		based violence and its			
		effects			
		Accelerate fightagainst FGM and GBVs			

SDG 1: No Poverty	Establish shelter for extremely vulnerable groups Develop strategies forsocial protection Establish cultural centers and enhance protectionof biodiversity The County Government will therefore mainstream climate change issues in its programs and across all the sector The County Government will' provide shelter to vulnerable groups and access to basic amenities  Skills trainings for PWDs
End poverty in all its forms everywhere (eradicate	Provision of tools of trade to PWDs and
everywhere (eradicate extreme poverty.	women Food and ratio for SNIs and CCIs
1 7	Support to vulnerable households
SDG 5: Gender Equality	Training on gender mainstreaming
Achieve gender equality	Socio Economic empowerment for women
and empower all women	Mapping on 2/3 gender compliance and
and girls	inclusivity  Establishment of Sub County CRV /
	Establishment of Sub County GBV / protection Centers
	Sensitization on Prevention of Gender based
	violence (GBV)
	Mentorship of boys and Girls
	Male engagement on GBV

#### 3.6 Health Services

#### 3.6.1 Sector Overview

#### **Sector Vision:**

An efficient and high-quality health care system that is accessible, equitable and affordable for every Bomet resident and others.

#### **Sector Mission:**

To promote and participate in the provision of integrated and high quality promotive, preventive, curative and rehabilitative health care services

#### 3.6.2 Sector Programmes and Projects

#### **Sector Programmes**

Table 3.1: Summary of Sector Programmes

Programme 1. Administration planning and support services

Frogramme	Programme 1: Administration, planning and support services									
<b>Objective:</b> T	Objective: To improve access to quality health care									
Outcome: In	Outcome: Improve access to Healthcare Services									
		Key	Baseline	Planned						
Sub	Key Outputs	performa	(current	Targets	Budget					
Programme		nce indicators	status)		(Ksh)					
S.P.1.1	Health	No of Policies/	4	4	12,000,000					
Policy	policies	Bills developed								
Developmen	developed( Succession									
t	planning policy, Menstrual									
	Hygiene,review health									
	facility Management									
	policy)									
S.P.1.2	Medical officers and	No of Medical	42	18	55,200,000					
Human	specialists Recruited	officers and								
Resource for		specialists								
Health		recruited								
	Nurses and	No of Nurses	520	200	240,000,000					
	Specialist Nurses	and Specialist			, ,					
	Recruited	Nurses								
		recruited								
		1010100								
	All other	No of Staff	539	160	153,600,000					
	Skilled	recruited								
	Medical Staff									

	Training, induction and updates	No of staff trained	950	1080	5,600,000
	Health Staff Promoted	No. of health staff promoted	0	400	27,000,000
	Health Staff upgraded	No of health staff upgraded	5	60	5,300,000
	Health staff with Insurance cover	No of Health Staff under comprehensive Medical cover	1091	1153	120,000,000
	Reviewed staff establishment	No of Reviews of staff establishment conducted	2	1	350,000
S.P.1.3 Health Care Financing	Health revenue Collection Digitized	No of health facilities with digitized revenue collection	5	133	5,000,000
S.P.1.4 Medical Equipment	Magnetic Resonance Imaging (MRI) procured	No. of MRI Equipment procured	0	1	150,000,000
	X- ray Machine Procured	No of X-ray Machines Procured	3	1	15,000,000
	Incinerator procured	No of incinerators installed	0	2	16,000,000
	Non repairable major medical equipment replaced	No of obsolete major medical equipment replaced	3	3	6,000,000

6 Fully Equipped Ambulances Procured	No. of Fully Equipped Ambulance procured	4	2	23,000,000
Laboratory equipment Procured	Number of Laboratory Equipment	18	10	5,200,000
Laboratory equipment serviced and maintained	No of equipment with Service and maintenance contract	10	15	4,500,000
Laundry Equipment serviced and maintained	No of laundry equipment serviced and maintained	0	3	2,500,000
Digitization of all inventory of equipment and assets completed	Facilities with		3	3,500,000
Surgical Equipment procured	No of Surgical Equipment procured	1	100	5,000,000
Dialysis Machines maintained	No. of Dialysis Machines Maintained	0	8	800,000
Oxygen Plant Maintained	No of Oxygen Plants Maintained	0	1	1,500,000
Ct scan Maintained	No of Ct Scans Maintained	1	1	500,000

	OPG Machine maintained	No of OPG Machines Maintained	1	1	500,000
	Ultrasound Machines Maintained	No of Ultrasounds Maintained	0	2	250,000
	Generators Maintained	No of Generators Maintained	0	10	2,500,000
	Mortuary equipment Maintained	No of Mortuary equipment maintained	0	4	1,500,000
	Health department utility and ambulance vehicles serviced and maintained	No of vehicles functional and in good condition		20	5,500,000
Sub-Total					867,800,000

Programme	Programme 2: Curative Services								
<b>Objective: T</b>	Objective: To improve Quality of healthcare services								
Outcome: in	Outcome: improved Quality of healthcare services								
Sub	<b>Key Outputs</b>	Key	Basel	Plann	Budget (Ksh.)				
Programme		performance	ine	ed					
		indicators	(curr	Targe					
			ent	ts					
			statu						
			s)						
S.P.2.1.	Support	No. of scheduled	156	162	465,000				
Health Care	supervisions	support							
Service	conducted	supervisions visits							
Delivery		conducted by							
		CHMT, SCHMTs,							
		HMTs							

	No of facility Nursing and midwifery services mentorship conducted	32	32	203,000
	No of supervision by county and sub- county nursing and midwifery services managers	32	32	103,000
Nursing and Midwifery Review meetings conducted	Number of Nursing and midwifery services monthly, quarterly review meetings by County and Sub-County Nursing and Midwifery managers conducted	0	32	200,000
Training on nursing process conducted	Number of nurses trained on nursing process	0	200	200,000
	Number of nurses on continuous	100	250	1,250,000
	professional development or continuous nursing education			0

Updates of nursing scope of practice given	Number of Nurses given updates on nurses' scope of practice	0	300	1,500,000
Improved quality of health services	No of health facilities with Functional QITs/WITs	1	6	200,000
	No of Health Facilities audited/Assessed for quality service delivery	1	151	500,000
Joint health facility inspection for Public, Mission, FBO and private conducted	Number of Joint health facilities inspections conducted	80	300	2,500,000
	Number of Health care workers who are Regulation compliant.	200	500	2,000,000
Infection Prevention and Control Strengthened	Number of healthcare workers trained on Infection prevention and control	50	300	8,000,000

	Number of Mentorship on IPC in health facilities conducted	0	150	5,000,000
Improved Access to specialized care clinics	No of special Clinic outreaches conducted	50	150	1,500,000
Commodity security enhanced	No of health facilities with adequate essential medicines	150	1621	180,000,000
	No of health facilities with adequate essential medical supplies and equipment	150	162	140,000,000
	No of staff trained on LMIS	0	120	2,000,000
Health products and technologies storage and warehousing	Number of fully furnished pharmaceuticals stores built	0	1	15,000,000
Blood donor center supported to have sufficient stock of blood commodity	No of health facilities with adequate blood commodity stock	2	7	1,500,000

Research and Innovation	Research enhanced	Established Research center	0	1	12,000,000
		No of operational research conducted	0	3	1,200,000
		No of publications done	0	6	200,000
	Nursing and Midwifery Education, Research and innovation fund established	No of Nursing and Midwifery Education, Research and innovation funded	0	20	10,000,000
		Number of Periodic reviews,     assessment and training needs, transformative teaching and research done	0	2	6,000,000
Health information Managemen t	Health management information system rolled out to all health facilities	No of health facilities using health management information system	32	64	3,000,000
	ICT Equipment procured (Desktop computers, printer, scanner, modem)	No of health facilities provided with ICT Equipment	1	30	5,000,000
Health Facilities Financing	Health facilities financed	Number of health facilities financed	150	162	184,726,000
Total for Cu	rative Services		· · ·	·	584,247,000

#### **Programme 3: Preventive and Promotive Services** Objective: To reduce high disease burden and malnutrition rates **Outcome: 1. Reduced disease burden** 2. Reduced prevalence of malnutrition and DRNCDs **Key Outputs** Sub Baselin Plann **Budget (Ksh)** Key **Programme** performance ed indicators (curren **Targe** ts status) S.P Maternal, Number 27324 4,300,000 of 35000 3.1.Nutrition Infant, Young children less Services Child than six Nutrition months exclusively (MIYCN) and prevention, breastfed control and Number of 80842 96896 3,000,000 management children (6-59 of months) micronutrient receiving deficiencies Vitamin A scaled up supplementati on of 72398 75000 Number 3,000,000 pregnant women receiving **IFAS** Supplementati on 200 7,000,000 Number of 143 Community Units implementing **BFCI** Number of 02 200,000 lactation

	stations established in facilities and offices			
	Number of BFCI resource centers at the CU level established		2	750,000
	Number of Baby friendly Breastfeeding spaces established in informal setups	1	3	250,000
Nutrition of older children adolescents, adults, an older person promoted	, sensitizations and trainings d on healthy		45	13,500,000
Prevention, control, an management of Die Related Nor Communicab e Disease (DRNCDs) scaled-up	counseled for early detection, control,		6347	12,000,000
Integrated Management	Number of facilities	2	6	25,000,000

of Acute Malnutrition Strengthened (IMAM)	offering IMAM			
	Number of Nutritionists Sponsored for specialties in clinical nutrition such as oncology, renal, pediatric		10	3,000,000
School feeding programme scaled up	Number of schools implementing school meals guidelines and feeding programme for ECD children, primary and secondary schools.		1507	4,300,000
Nutrition Advocacy, Communicati on and Social Mobilization (ACSM) strengthened	Number of Nutrition Advocacies, Communications and Social Mobilizations Conducted	25	35	5,000,000
Sectoral and multisectoral collaboration governance including co- ordination and	Number of gender transformative nutrition partnerships and	1	2	3,000,000

	legal/regulator y framework strengthened	collaboration formed			
	Sectoral and multisectoral nutrition information systems, learning and research strengthened.	Number of nutrition research, surveys, situational analysis and assessments conducted at the county		5	5,000,000
	Nutrition integration in Agriculture, WASH, Education, Gender, Social Protection strengthened	Operational Multi Sectoral integration of nutrition to (Agriculture, WASH, Education, Gender, Social Protection)	1	2	10,000,000
Total for Nut	rition				99,300,000
S.P.3 .2. Envi	Hygiene and sanitation practices promoted	Number of PHOs and CHAs trained on CLTS	100	100	2,500,000
ental Healt h Servi ces		Number of CHPs and natural leaders trained on CLTS		1040	1,700,000
	Villages declared ODF	Number of villages declared ODF	120	1040	104,000,000

	PHOs and CHAs trained on post ODF interventions	Number of PHOs and CHAs trained on post ODF interventions	120	400	1,200,000
	Household surveys conducted	Number of household surveys conducted	4	1	5,000,000
	Sanitation marketing demonstration kits acquired	Number of sanitation marketing demonstration kits acquired	0	1040	3,120,000
	CHAs and PHOs capacity-built on Menstrual Hygiene Management guidelines, strategy and policy	Number of CHAs and PHOs capacity-built on Menstrual Hygiene Management	0	400	1,200,000
	Global advocacy days on sanitation and Hygiene conducted	Number of global advocacy days on sanitation and Hygiene conducted	2	4	6,000,000
Total for envi	ironmental heal	th services			124,720,000
S.P.3C ommu nicable	Sensitize the community	Number of rad		2	160,000

disease s	on HIV and AIDS.				
		Number communit y meetings held/conducted	15	50	1,000,000
	Identificatio n of more positives	Number of people tested for HIV	150,000	300 ,00 0	3,000,000
		Number of sampling kits for vaccine preventable diseases acquired		20	20,000
		Number of sample carriers acquired	0	1	50,000
		Number of samples collected and shipped to KEMRI lab		60	600,000
		Number of case searches conducted	16	100	500,000
	Community based surveillance scaled up	Number of CHPs sensitized on CBS	200	492	2,460,000
	All pregnant women	Proportion of women provided		285 89	8,000,000

	provided with Long Lasting Insecticide Treated Nets (LLITN)	with Long Lasting Insecticide Treated Nets (LLITN)			
	All children under 1 provided with LLITN	Proportion of under 1 year provided with LLITN	20000	484 48	5,000,000
	TB transm ission reduced	Percentage of Tb patients completin g treatment	65	88	300,000
	TB defaulters traced	Number of TB defaulters traced	30	100	100,000
Total for comm	unicable disea	ises			21,190,000
S.P.34. Non- Comm unicabl e disease	Cancer screening services provided	Proportion of women of reproductive age screened for cervical cancer		1.6	3,000,000
	Mental health services provided	Number of mental health cases reached	1250	1,8 91	2,000,000
	New patients with	Proportion of new outpatients with high blood		2.3	600,000

	hypertension reached  Number of obese children and adults reduced	pressure reached  Proportion of children and adults with BMI> 30	150	234	500,000
Total for Non-C	Communicable	e Disease			6,100,000
S.P.3.5 .Health Promot ion Progra	Health Advocacy, Communicat ion and Social	Number of social mobilization equipment procured	0	3	4,000,000
m	Mobilization (ACSM) strengthened	Number of IEC materials acquired	50	200	300,000
		Number of outreaches conducted	3	30	1,500,000
S.P.3.5 Comm unity	Community Units Operationali zed	Number of dialogue and action days conducted	984	9,8 4	19,089,600
Health Servic es		Number of CHPs receiving stipend	0	2,4 60	148,140,000
Total for Healt	h Promotion	173,029,600			
S.P 3.6 Reproductive health services	Family planning services	Number of women of reproductive age (15- 49 years) family planning using		203 14	12,000,000

Maternal, newborn and child health services			210 68	20,000,000
scaled up	provider  Number health facilities mentored on safe delivery practices	0	151	12,000,000
	Number of pregnant women attending ANC 8+ contacts	380	520	10,000,000
	Number of HCWs sensitized on preconception care	50	100	2,000,000
	Number of HCWs trained on emergency obstetric and neonatal care		150	3,000,000
	Number of nurses mentored on emergency obstetrics and neonatal	50	200	4,000,000

		care			
	Immunizatio n coverage scaled up		22694	201 25	8,000,000
	Accurate planning and forecasting for vaccines and immunizatio n logistics	Forecastin	50	200	500,000
	Coverage of HPV vaccination for girls aged 10-14 yrs. improves form the current 19% to 70%	outreaches conducted to primary schools to administer HPV vaccine to girls	50	500	12,000,000
		No of cold chain Equipment procured	2	10	3,200,000
	Vaccine collected and distributed to Health facilities on monthly basis	No of health facilities with adequate stocks of vaccines		151	150,000
Total for repro	ductive health				86,850,000
S.P 3.7	Procurement	Availability of	200,000	270	2,700,000

Immun ization	of 0.5 - mil Auto- disabled syringes	0.5 - mil AD syringes in all immunizing health facilities		,60 0	
	Procurement of 0.05 -ml Auto- disabled syringes	Availability of 0.05 - ml AD syringes in all immunizing facilities	30,000	50, 000	1,000,000
	Competent health workforce to offer immunizatio n services	Number of health workers trained on operational level training on immunization	100	280	4,200,000
	Cold Chain equipment Maintained	No of cold chain equipment repaired	10	35	1,000,000
Total for immu	nization	8,900,000			
Total for preventive and promotive services					520,089,600

Programme 4: Health Infrastructure									
Objective: To improve Accessibility to health care services									
Outcome: improved Access to healthcare services									
		Key	Baselin	Planned					
Sub	Key Outputs	perfor	e	Targets	Budget (Ksh)				
Programme		mance	(curren						
		indicators	t						
			status)						

S.P 4.1. Health Infrastructure	Dispensaries constructed	No. of Dispensaries constructed	150	1	4,000,000
	Dispensaries Equipped	No of dispensaries Equipped	2	9	8,000,000
	Health facilities upgraded to meet accreditation status	No. of Health Facilities Upgraded and Equipped	1	10	105,000,000
	Health facilities Equipped	No of Health facilities Equipped	20	5	75,000,000
	Theaters constructed and equipped	No of theaters operational	4	4	40,000,000
	Ongoing health infrastructure projects completed and Equipped (Ongoing Dispensaries, Health centers, Maternities, Laboratories and theaters)	No. of ongoing projects completed	4	15	60,000,000
	Sub County Hospitals renovated, Equipped and upgraded to meet accreditation standards	No. of Sub County Hospitals Upgraded and accredited		4	120,000,000

Mortuary constructed at Sub County hospitals (Ndanai, Sigor, Cheptalal)	No of mortuaries operational	1	2	30,000,000
Mortuary equipment Serviced and Maintained	Operational mortuary Equipment	1	1	30,000,000
Cancer Center Constructed	Cancer Center construction completed	1	1	60,000,000
Renovation of Longisa County Referral Hospital completed	Renovated Longisa County Referral Hospital	0	1	20,000,000
Completion of Mother and Child Wellness Centre	Completed and functional Mother and Child Wellness Centre	0	1	30,000,000
Buffer Commodity stores constructed in every sub county hospital	No of commodity stores constructed	1	1	15,000,000
Expansion of Radiology unit at Ndanai hospital completed	CT Scan installed at Ndanai Hospital	0	1	11,000,000

	Establish isolation units in the County and Sub- County Hospitals		0	1	4,000,000
Total for hea	lth infrastructure	612,000,000			
Grand Total	for Health Service	2,584,137,000			

# **Sector Projects**

Table 3.2: Sector Projects for the FY 2025/2026

Sub Progr amm e	Proje ct name and Locat ion (War d/Sub - count y/ Coun tywid e}	Descr iptio n of activi ties	Esti mat ed Cost (Ksh s Milli ons)	Sour ce of Fund s	Time Frame(Q1 ,Q2,Q3,Q 4)	Performan ce Indic ator	Ta rge ts	Status(Ne w/Ongoin g)	Imple menti ng Agenc y	Link to cross- cuttin g Issues (Gree n Econ omy, PWD s,etc)
Progra Healt h Infras tructu re	mme Na Const ructio n of inpati ent wards at Chept alal hospit al, Embo mos ward	me: Hea Const ructio n of wards	lth Infr	astructur CGO B	e Q1- Q4	No. of  Inpati ent wards compl eted	100	New	Health service s depart ment	Disabi lity friend /y
Healt h Infras tructu re	Comp letion of Sigor theatr e	Comp letion of opera tion theatr e	8	CGO B	Q1- Q4	N. of theatr es compl eted	100	Ongoing	Health service s depart ment	Disabi lity friend ly

Sub Progr amm e	Proje ct name and Locat ion (War d/Sub - count y/ Coun tywid e}	Descr iptio n of activi ties	Esti mat ed Cost (Ksh s Milli ons)	Sour ce of Fund s	Time Frame(Q1 ,Q2,Q3,Q 4)	Performan ce Indicator	Ta rge ts	Status(Ne w/Ongoin g)	Imple menti ng Agenc y	Link to cross- cuttin g Issues (Gree n Econ omy, PWD s,etc)
Healt h Infras tructu re	Comp letion of Sigor X- Ray	Comp letion of X- Ray unit	7	CGO B	Q1- Q4	N. of X-ray units compl eted	100	Ongoing	Health service s depart ment	Disabi lity friend ly
Healt h Infras tructu re	Comp letion of Tegat X- Ray	Comp letion of X- Ray unit	7	CGO B	Q1- Q4	N. of X-ray units compl eted	100	Ongoing	Health service s depart ment	Disabi lity friend ly
Healt h Infras tructu re	Longi sa count y Referr al Hospi tal renov ation	Reno vatio n of the hospit al inclu ding plum bing works and septic tank	10	CGO B	Q1- Q4	No. of hospit als renov ated	100	Renovatio n	Health service s depart ment	Disabi lity friend ly

Sub Progr amm e	Proje ct name and Locat ion (War d/Sub - count y/ Coun tywid e}	Descr iptio n of activi ties	Esti mat ed Cost (Ksh s Milli ons)	Sour ce of Fund s	Time Frame(Q1 ,Q2,Q3,Q 4)	Perfo rman ce Indic ator	Ta rge ts	Status(Ne w/Ongoin g)	Imple menti ng Agenc y	Link to cross- cuttin g Issues (Gree n Econ omy, PWD s,etc)
Healt h Infras tructu re	Kitob en dispen sary obser vation wards	Const ructio n of obser vatio n wards	4	CGO B	Q1- Q4	No. of obser vation wards constr ucted	100	New	Health service s depart ment	Disabi lity friend ly
Healt h Infras tructu re	Chem aner health centre	Const ructio n of labor atory	3	CGO B	Q1- Q4	No. of labora tories constructed	100	New	Health service s depart ment	Disabi lity friend ly
Healt h Infras tructu re	New Chepk olon dispen sary	Const ructio n of new dispe nsary	4	CGO B	Q1- Q4	No. of dispen saries constr ucted	100	New	Health service s depart ment	Disabi lity friend ly
Healt h Infras tructu re	Oncol ogy centre at Mothe r and Child Welln	Const ructio n of Canc er centre	40	CGO B	Q1- Q4	Numb er of oncol ogy centre s constr ucted	100	New	Health service s depart ment	Disabi lity friend ly

Sub Progr amm e	Proje ct name and Locat ion (War d/Sub - count y/ Coun tywid e} ess centre	Descr iptio n of activi ties	Esti mat ed Cost (Ksh s Milli ons)	Sour ce of Fund s	Time Frame(Q1 ,Q2,Q3,Q 4)	Performan ce Indic ator	Ta rge ts	Status(Ne w/Ongoin g)	Imple menti ng Agenc y	Link to cross- cuttin g Issues (Gree n Econ omy, PWD s,etc)
Healt h Infras tructu re	Laboti et dispen sary	Comp letion of dispe nsary	3	CGO B	Q1- Q4	Numb er of dispen saries compl eted	100	Ongoing	Health service s depart ment	Disabi lity friend ly
Healt h Infras tructu re	Sotik health centre	Reno vatio n of health centre mater nity	3	CGO B	Q1- Q4	Numb er of mater nities renov ated	100	Renovatio n	Health service s depart ment	Disabi lity friend ly
Healt h Infras tructu re	Cheba ngo dispen sary	Comp letion of mater nity	3.5	CGO B	Q1- Q4	No. of mater nities compl eted	100	Ongoing	Health service s depart ment	Disabi lity friend ly
Healt h Infras tructu re	Itare dispen sary	Comp letion of labor atory	2	CGO B	Q1- Q4	No. of labora tories compl eted	100	Ongoing	Health service s depart ment	Disabi lity friend ly

Sub Progr amm e	Proje ct name and Locat ion (War d/Sub - count y/ Coun tywid e}	Descr iptio n of activi ties	Esti mat ed Cost (Ksh s Milli ons)	Sour ce of Fund s	Time Frame(Q1 ,Q2,Q3,Q 4)	Perfo rman ce Indic ator	Ta rge ts	Status(Ne w/Ongoin g)	Imple menti ng Agenc y	Link to cross- cuttin g Issues (Gree n Econ omy, PWD s,etc)
Healt h Infras tructu re	Chepl elwa dispen sary	Comp letion of dispe nsary	2.5	CGO B	Q1- Q4	No. of dispen sary compl eted	100	Ongoing	Health service s depart ment	Disabi lity friend ly
Healt h Infras tructu re	Kimu chul dispen sary	Comp letion of labor atory	2	CGO B	Q1- Q4	No. of labora tories compl eted	100	Ongoing	Health service s depart ment	Disabi lity friend ly
Healt h Infras tructu re	Kapki molw o dispen sary	Comp letion of labor atory	3	CGO B	Q1- Q4	No. of labora tories compl eted	100	Ongoing	Health service s depart ment	Disabi lity friend ly
Healt h Infras tructu re	Const ructio n of Kaple tundo health centre	New health centre	6	Natio nal gover nemn et	Q1- Q4	No. of health centre s constructed	100	New	Health service s depart ment	Disabi lity friend ly
Healt h Infras	Monir e	Comp letion of	3	CGO B	Q1- Q4	No. of dispen saries	100	Ongoing	Health service s	Disabi lity

Sub Progr amm e	Proje ct name and Locat ion (War d/Sub - count y/ Coun tywid e}	Descr iptio n of activi ties	Esti mat ed Cost (Ksh s Milli ons)	Sour ce of Fund s	Time Frame(Q1 ,Q2,Q3,Q 4)	Perfo rman ce Indic ator	Ta rge ts	Status(Ne w/Ongoin g)	Imple menti ng Agenc y	Link to cross- cuttin g Issues (Gree n Econ omy, PWD s,etc)
tructu re	dispen sary	dispe nsary				compl eted			depart ment	friend ly
	Ndam ichoni k dispen sary	Reno vatio n of the dispe nsary inclu ding new patien t's pit latrin e	3	CGO B	Q1- Q4	No. of dispen saries renov ated	100	Renovatio n	Health service s	Disabi lity friend ly
	Chebo ror dispen sary mater nity	Const ructio n of mater nity	4	CGO B	Q1- Q4	No. of new mater nities constr ucted	100	New	Health service s	Disabi lity friend ly
	Umoj a dispen sary	Comp letion of dispe nsary	4	CGO B	Q1- Q4	No. dispen saries compl eted	100	New	Health service s	Disabi lity friend ly

Sub Progr amm e	Proje ct name and Locat ion (War d/Sub - count y/ Coun tywid e}	Descr iptio n of activi ties	Esti mat ed Cost (Ksh s Milli ons)	Sour ce of Fund s	Time Frame(Q1 ,Q2,Q3,Q 4)	Perfo rman ce Indic ator	Ta rge ts	Status(Ne w/Ongoin g)	Imple menti ng Agenc y	Link to cross- cuttin g Issues (Gree n Econ omy, PWD s,etc)
	compl etion									
	Bome t health centre	Const ructio n of hospit al plaza	10	CGO B	Q1- Q4	No. of health faciliti es constructed	100	New	Health service s	Disabi lity friend ly
	Kanus in dispen sary renov ation	Reno vatio n	2	CGO B	Q1- Q4	No. of health faciliti es constructed	100	New	Health service s	Disabi lity friend ly
	Mogo gosiek health centre	Reno vatio n	3	CGO B	Q1- Q4	No. of health faciliti es constructed	100	New	Health service s	Disabi lity friend ly

Sub Progr amm e	Proje ct name and Locat ion (War d/Sub - count y/ Coun tywid e}	Descr iptio n of activi ties	Esti mat ed Cost (Ksh s Milli ons)	Sour ce of Fund s	Time Frame(Q1 ,Q2,Q3,Q 4)	Perfo rman ce Indic ator	Ta rge ts	Status(Ne w/Ongoin g)	Imple menti ng Agenc y	Link to cross- cuttin g Issues (Gree n Econ omy, PWD s,etc)
	Chepc habas health centre renov ation	Reno vatio n	3	CGO B	Q1- Q4	No. of health faciliti es constructed	100	New	Health service s	Disabi lity friend ly
	Kimul ot dispen sary	Comp letion of labor atory	3	CGO B	Q1- Q4	No. of health faciliti es constructed	100	New	Health service s	Disabi lity friend ly

# 3.6.3 Proposed Grants, Benefits and Subsidies to be Issued

Table 3.3: Proposed Grants, Benefits and Subsidies to be Issued

Type of payment (e.g.	Purpose	<b>Key Performance</b>	Target	Amount (Ksh.)
Education bursary,		Indicator		
Biashara fund,				
Scholarship				
arants etc.				
Cash Transfers to Health	To support	Number of County	162 Health	184,726,000
Facilities	operations	health facilities	Facilities	
	and	receiving cash		
	maintenanc	transfers		

e of		
facilities		

3.6.4 Contribution to the National, Regional and International Aspirations/Concerns

Table 3.4: Linkages with National Development Agenda, Regional and International Development

Frameworks

National/Re	Aspirations/	County Government Contributions/
gional/Inter	Goals	Interventions in the last CADP
national		
Obligations		
Bottom-Up	Universal	Engagement of CHPs in community health
Economic	health	strategy.
Transformati	coverage for	Expansion of existing health facilities provide
on	all	quality health care services and promote
Agenda(BET		accessibility.
A) and MTP		Capacity building/mentorship of health workforce
IV		Community and health facility based interventions
		(support to UHC Vulnerable HH) Employment of
		community health workers/volunteers;
		Promotion of primary health care;
		Prioritize employment of skilled health workers;
		Integrate preventive and Promotive services;
		Digitization of health services and adoption of
		telemedicine;
		Health infrastructure improvement;
		Promotion of market-based sanitation and
		menstrual hygiene management;
		Promotion of nutrition
Vision 2030		Enhance administrative and health support
seeks		services
Equitable		Increase access to curative and rehabilitative
and		health services
Affordable		Increase access to preventive and promotive health
Health Care		services
of the		
Highest		
Standard		
SDG	Goal 3 on	End preventable deaths under 5yrs of age;
	Good health	Fight communicable and noncommunicable

and	diseases, promote mental health, and universal
wellbeing	access to sexual and reproductive care
seeks to	
reduce	
maternal	
mortality.	

# 3.7 Lands, Housing and Urban Development and Municipality

#### 3.7.1 Sector Overview

The sector comprises of Lands, Housing, Urban Development and Bomet and Sotik Municipalities sub sectors. The roles of the sector include management of public land, land use planning, provision of infrastructure and utilities in urban areas as well as construction of affordable houses and maintenance of government houses and offices.

#### Vision

Efficient, effective and sustainable land administration, housing and urban management for prosperity

#### Mission

To improve livelihoods through efficient urban development, coordination and land administration through promoting adequate and accessible housing, optimal land management and urban facilities for all County Citizen

## **Bomet Municipality**

#### Vision

A modern city by 2040

#### Mission

To deliver quality and sustainable services in fiscally responsible manner that promotes social, economic and environmental prosperity.

#### **Sector Goals**

- Acquisition of land for public use
- Surveying and beaconing of public land and utilities
- Preparation of Physical Plans
- Development Control in all urban areas
- Provision of optimal values of properties
- Maintenance of Markets
- Maintenance and provision of housing
- Provision of infrastructure and utilities in all urban areas;
  - solid waste management
  - urban access roads
  - storm water drainage
  - foul water
  - street lighting for Municipalities

#### **Bomet Municipality**

#### **Sector Goals**

- To improve cleanliness of the Municipality and promote live able urban spaces by efficiently collecting and managing solid waste through sustainable waste management practices both at the community and Municipality wide level
- To improve sanitation in the Municipality through provision of adequate and proper storm water drainage facilities, adequate water supply to households and effective liquid waste disposal in all the urban areas within the Municipality

- To promote investments in the Municipality by providing sewer facilities and road infrastructure.
- To enhance the capacity of the Municipality in delivering its mandate to the people of Bomet through establishing necessary structures and increasing its financial resources
- Embracing climate change, green energies and providing street lighting within Municipality

## **Key Statistics of the Sector**

#### **Urban population and Rural Population in the County**

• The population of Bomet County is 875,689 (50.4% women, 49.6% men) in the 2019 Population and Housing Census. The county population growth rate is 1.9 per cent with the same distribution for women and men. The population density of the county is 346 persons per square Kilometres in 2019.

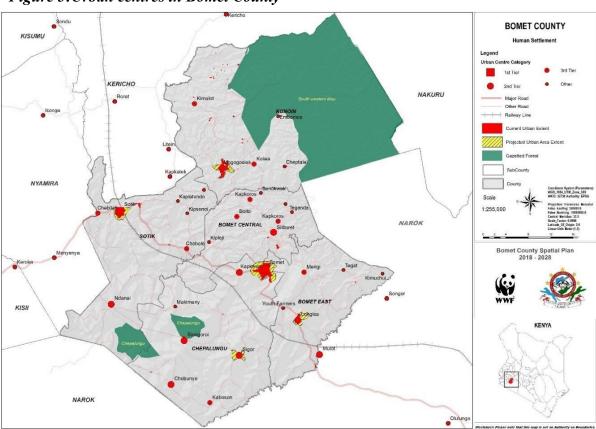


Figure 3: Urban centres in Bomet County

- The assessment of urban areas in Bomet County reveals that most of the urban areas classified as municipalities, towns and market centers based on population, fall short of service provision requirement as per the First Schedule of Urban Areas and Cities Act.
- In terms of Population and service level, Bomet scores highest and is the dominant Urban Area in the county having been categorized as a Municipality. In the town category, Mulot ranks highest in population.

**Bomet Urban Centers Population Projection** 

Urban Centers	2019	9		2020	0		2021			2022	,		2023	3	
	M	F	Tot al	M	F	Tot al	M	F	Tot al	M	F	Tot al	M	F	Tot al
Bomet	60 37	57 28	11,7 65	61 52	58 37	119 89	6,2 66	5,9 46	12,2	6,3 87	6,0 60	12,4	6,5 14	6,1 81	12,6 95
G 43	22	19	419	22	20	427	23	20	12 427	23	20	47 443	23	21	452
Sotik	21	73	4	63	11	4	05	48	4	50	87	7	97	29	6
TOTAL	82	77	15,9	84	78	162	8,5	7,9	16,4	8,7	8,1	16,8	8,9	8,3	17,2
IOIAL	58	01	59	15	48	63	71	94	86	37	47	84	11	10	21

Source: Projections based on KNBS (2019)

• In addition to this, Sotik Town has been upgraded to a municipality with a new boundary extending to cover Chebilat, Soymet and Kaplong urban areas. The new boundary however is yet to be officially demarcated and gazetted. Three urban areas have been upgraded to towns, that is, Mogogosiek, Ndanai and Mulot. Seventeen Urban areas have been upgraded to Markets, these are Longisa, Kapkwen/itembemarket, Cheptalal, Mogogosiek, Chebunyo, Sigor, Koiwa, Silibwet, Kapsimotwo, Kapset, Kaboson, Siongiroi, Kapkilaibei (Kimulot), Kapkoros factory, Kaptebeng'wet, Kaptorgor, Tengecha

## 3.7.2 Sector Programmes and Projects

# **Sector Programmes**

Table 3.1: Summary of Sector Programmes

<b>Programme: P</b>	Programme: Policy Planning and Administrative Services									
<b>Objective:</b> To	Objective: To formulate policies that will improve service delivery									
Outcome: Improve service delivery										
Sub	Key	Key performance	Baseline	Planne	Budget (Ksh)					
Programme	Outputs	indicators	(current	d						
			status)	Targets						
Policy	County Public	County Public Land	0	1	2,000,000					
development	Land	Management policy								
	Management	developed								
	policy									
	Land	Land Subdivision	0	1	2,000,000					
	Subdivision	policy developed								
	policy									
	Housing	No.of Housing policy	0	1	2,000,000					
	policy	developed								

	developed							
Administration	Staff trained	No of Staff trained and	90%	90%	50,000,000			
, personnel and	and office	level of office						
Support	supplies	facilitation						
Services	procured							
Subtotal	1				56,000,000			
Programme: La	and Administrat	tion and Management			, ,			
		administration and mar	nagement of p	ublic land				
Outcome: Improved administration and Management of Public land								
Land Bank	Increased land	No of lands acquired	221	25	30,000,000			
	bank							
Develop Land	Land	No of public land	1	1000	2,000,000			
Information	Information	records digitized						
Management	Management							
System	System							
-	developed							
Surveying and	Public land	No of Public lands	175	100	2,000,000			
beaconing	surveyed and	surveyed and						
_	beaconed	beaconed						
	Public land	No of Public lands	0	10	20,000,000			
	fenced	fenced						
	Public land	No of public lands	8	25	2,500,000			
	titled	titled and acquired						
		lands						
Total					56,500,000			
Programme: La	and Use Plannin	g						
Objective: To in	mprove land use	e planning and managen	nent					
	oved land use p	lanning and managemen						
Preparation of	Local physical	No of Physical Plans	5	2	4,000,000			
physical plans	Development	prepared and approved						
	Plans for							
	market centres							
	prepared							
	Integrated	5 yr Integrated	0	1	29,000,000			
	Strategic	Development Plan						
	Urban	(Idep)						
	Development							
	Plan and	Local Physical						
	Digital Maps	Development Plan						
	prepared for	(Zoning map)						

	Sotik Town				
	Sour Town	Cadaster (Survey			
		Map)			
	Part	No of Part	6	2	500,000
	Development	Development Plans			
	Plans	prepared and approved			
	prepared				
Development	Development	No of Development	590	115	800,000
Control	Plans	Plans applications			
	applications	approved			
	approved				
	Controlled	Proportion of	10	5	400,000
	Development	households,			
		Institutions and			
		businesses conforming			
		to orderly			
		development			
Total					34,700,000
Programme: U	rban Infrastruct	ture and Utilities			
=	_	ve urban infrastructure	and utilities		
Outcome: Impi	oved urban infr	astructure and utilities			
Opening up	Urban access	No. of KM of roads	53	5	5,000,000
access roads in	roads	constructed/			
urban areas	constructed	maintained			
	and				
	maintained				
Development	Waste water	No of KM of sewer	5.9	3	18,000,000
of Waste water		line constructed			
infrastructure	developed				
	Public toilets	No of public toilets	15	3	6,000,000
	constructed	constructed and			
		operational			
Solid waste	Solid waste	No of sanitary landfills	0	1	15,000,000
management	infrastructure	developed			
	developed				
	Outsourcing	Clean Urban areas	Bomet	County	52,000,000
	of solid waste		Municipalit	Wide	
	collection		y and Sotik		
			Municipalit		
			У		

	Awareness on	No of stakeholders	10	5	2,000,000
	disposal of	meeting held on			
	solid waste	proper solid waste			
		disposal			
Storm water	Storm water	No of KM of storm	2	2	5,000,000
drains	drains	water drains			
	constructed	constructed/maintaine			
	and	d			
	maintained				
Davalanment	Markets	No of Markets	2	1	50,000,000
Development of markets			2	1	30,000,000
of markets	constructed and	constructed and maintained			
	maintained	maintained			
					-
Total					153,000,000
Programme: H	ousing Developn	nent			
Objective: To	improve housing	g development			
Outcome: Impi	roved access to h	ousing			
Affordable	Affordable	No of Affordable	0	100	**200,000,00
Housing	houses	houses constructed			0
development	constructed				
Estate	Houses and	No of Houses and	20	6	5,000,000
Management	offices	offices renovated			
	renovated				
Securing	Estate fenced	No of Estates fenced	1	4	3,500,000
government					
houses					
Total					8,500,000
Programme: Bo	omet Municipali	ity Management			
<b>Objective:</b> To in	mprove service <sub>l</sub>	provision and managem	ent		
Outcome: Impi	oved service pro	ovision and managemen	t		
Policy	Development	Development Control	0	1	2,000,000
	Control Policy	Policy			
	developed				
Administration	Staff trained	No of Staff trained and	90%	90%	25,000,000
, personnel and	and office	level of office			
Support	supplies	facilitation			
Services	procured				
Personnel	Staff	No of Staff	100%	100%	52,000,000

Emolument	renumerated	renumerated			
Preparation of physical plans	Local physical Development Plans for market centres and neighborhood s prepared within the municipality	No of Physical Plans prepared and approved	1	2	4,000,000
Development Control	Development Plans applications approved	No of Development Plans applications approved		50	800,000
	Controlled Development	Proportion of households, Institutions and businesses conforming to orderly development	2	2	400,000
Opening up access roads in the municipality	Urban access roads constructed and maintained	No. of KM of roads constructed/ maintained	1	5	5,000,000
Improvement of roads to bitumen standards	Urban access roads improved to bitumen standards	No. of KM of roads improved to bitumen standards	2	2	100,000,000
Development of Waste water infrastructure	Waste water infrastructure developed	No of KM of sewer line constructed	0	5	50,000,000
Solid waste management	Solid waste infrastructure developed	No of sanitary landfills developed	1	1	15,000,000
	Awareness on disposal of solid waste	No of stakeholders meeting held on proper solid waste disposal	2	1	1,000,000

Storm water drains	Storm water drains constructed and maintained	No of KM of storm water drains constructed/maintaine d	1	5	50,000,000
Provision of street lighting in urban areas	Street lights and high mast flood lights installed	No of Street lights and high mast flood lights installed	1	3	2,000,000
Development of markets	Markets constructed and maintained	No of Markets constructed and maintained	0	1	50,000,000
Fire stations	Equipping of Bomet Fire Station	No of fire Stations equipped	1	1	2,000,000
Recreation parks in all urban areas	Recreation parks in all urban areas developed	No of Recreational Parks established	0	2	10,000,000
Sub-Total	ac. crapes				369,200,000
Programme: So	otik Municipalit	y Management			
<b>Objective:</b> To i	mprove service j	provision and managem	ent		
Outcome: Impi	oved service pro	ovision and managemen	t		
Administration , personnel and		No of Staff trained and		100%	15,000,000
Support Services	and office supplies procured	level of office facilitation			
Support	supplies			100%	20,000,000

Improvement	Improvement	No. of KM of roads	0	5	50,000,000
of roads to	of Urban	improved to bitumen			
bitumen	access roads	standards			
standards	to bitumen				
	standards				
	Municipality				
Solid waste	Development	No of sanitary landfills	0	1	2,000,000
management	of Solid waste	developed			
	infrastructure				
	Sotik				
	Municipality				
Subtotal					92,000,000
GRAND					769,900,000
TOTAL					

<sup>\*\*</sup> National Government and PPP

# **Sector Projects**

Table 3.2: Sector Projects for the FY 2025/2026

Sub Progr amm me	Projec t name and Locat ion (War d/Sub - count y/ Count ywide	Desc riptio n of activi ties	Esti mat ed Cos t (Ks hs Mill ions	So ur ce of Fu nd s	Time Frame(Q1, Q2,Q3,Q4)	Perfo rman ce Indic ator	Tar gets	Status(Ne w/Ongoin g)	Imple mentin g Agency	Link to cross - cutti ng Issue s (Gree n Econ omy, PWD
	ywide }									PWD s,etc)
Progra	mme: Pol	licy Plan	ning a	nd A	dministrative	Services	}			
SP	Policy	Identi	6	С	2025-	No of	3	Ongoing	LHUD	SDGs
1.1	formul	ficati		G	2026	polici			M	
Adm	ation	on of		О		es				
inistr		issue		В		devel				
ation	County	s to				oped				

Servi	Wide	be								
ces	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	addre								
		ssed,								
		drafti								
		ng,								
		publi								
		c								
		partic								
		ipatio								
		n,								
		valid								
		ation								
		and								
		appro								
		val								
Admi	Staff	Level	50	CG	2025-2026	No.		New	LHUD	BET
nistrat	trained	of		OB		of			M	A/GE
ion,	and	facilita				staff				NDE
perso	office	tion				facilit				R
nnel	supplie					ataed				
and	s									
Supp	procur									
ort	ed									
Servi										
ces										
					ion and Man			<u></u>		1
Land	Land	Identific	30		2025-2026	Parcels		New	LHUDM	
Banks	acquisiti			OB		of land				SDGs/
	on in	survey,				purchas				GEND ED/GLI
	25	valuatio				ed				ER/CLI
	Wards	n,								MATE
		acquisiti								CHAN
Davida	LIMC	on Disting	2	CC	2025 2026	NIa af	1000	New	LHUDM	GE BETA/
Develo		Digitiza		CG	2025-2026		1000	New	LHUDM	
p Land Inform		tion and		OB		public land				SDGs/ GEND
ation	Wide	digitaliz ation of				records				ER
Manag	WILL	public				digitize				Lik
ement		land				d				
System		records				d				
System 1		1000103	<u> </u>	<u> </u>		<u> </u>	<u> </u>			

Securin	Survey,	Surveyi	2	CG	2025-2026	No of	100	New	LHUDM	BETA/
g	Beaconi	ng and		OB		parcels				SDGs/
Public	ng,	beaconi				surveye				GEND
land	Fencing	ng				d and				ER/CLI
	and					beacon				MATE
	Titling					ed				CHAN
	of PIs									GE
		Fencing	20	CG	2025-2026	No of	10	New	LHUDM	BETA/
	Entire		Millio	OB		parcels				SDGs/
	County		n			Fenced				GEND
										ER/CLI
										MATE
										CHAN
										GE
		Preparat	2.5	CG	2025-2026	No of	25		LHUDM	SDGs/
		ion of	Millio	OB		titles				GEND
		Deed	n			acquire				ER
		Plans,				d				
		Land								
		Control								
		Boards,								
		Stamp								
		duty								
	nme Nam		Use Pla							
Prepara		Notice	4	CG	2025-2026	No of	2	New	LHUDM	
	physical	of	Millio	OB		Local				SDGs/
	Develop	intentio	n			Plans				GEND
l plans	ment	n to				Prepare				ER
	Plans for	-				d				
	market	Base								
	centres	Map								
		preparat								
	Entire	ion,								
	County	situatio								
		n								
		analysis								
		,								
		drafting,								
		public								

		particip ation, zoning, validati on and approva l							
	Intergrat ed Stragetic Urban Develop ment Plan (ISUDP) Sotik	Intergra	Millio n	2025 - 2026	Sotik ISUDP prepare d	1	New	LHUDM	BETA/ SDGs/ GEND ER
	Part Develop ment Plans (PDPs) Entire County	Data Collecti on, Drawin g, publicat ion/gaze ttement and submiss ion for approva l		2025 - 2026	No of PDPs prepare d	1	New	LHUDM	SDGs
Develo pment Control	Develop ment Plans	ng	0.8 Millio n	2025-2026	No of applica tions	130	New	LHUDM	BETA/ SDGs/ GEND

	applicati	ment				process				ER/CLI
						process ed				MATE
	ons	applicat ions and				eu				CHAN
	d	approvi								GE
	Entina	ng or								
	Entire	rejectin								
	County	g them	0.4	00	2025 2026	D .	7	<b>3</b> T	LIHIDM	DET A
		Ensurin			2025-2026	Proport		New	LHUDM	
	ed	U	Millio	OB		ion of				SDGs/
	Develop		n			househ				GEND
	ment	ity to				olds,				ER/CLI
		develop				Instituti				MATE
	Entire	ment				ons and				CHAN
	County	standard				busines				GE
		S				ses				
						confor				
						ming to				
						orderly				
						develo				
						pment				
Progra	mme Nan	ie: Urbai	n Infra	struc	ture and Util	ities	l	1		•
Openin	Construc	Surveyi	5	CG	2025-2026	No of	5	New	LHUDM	BETA/
-	tion and			OB		KM of				SDGs/
access	maintena	_	n			access				GEND
roads in	nce of	reserve,				road				ER/CLI
urban	urban	grading				constru				MATE
areas	access	and				cted				CHAN
		Gravelli								GE
		ng								
	Urban	8								
	areas									
	(County									
	wide)									
Develo	Develop	Surveyi	18	CG	2025-2026	No of	3	New	LHUDM	BFT4/
pment	ment of	_			2023 2020	KM of		1 1011	21101711	SDGs/
of	Waste	wayleav		OD		sewer				GEND
Waste	waster	-				line				ER/CLI
	infrastru	e, laying				constru				MATE
water						a constitu	1	i	i .	IIVIA I C
in far at										
infrastr ucture		lines				cted				CHAN GE

	areas									
	Public toilets in 3 markets	ation of land, provisio n of water and mainten ance or construction of toilets	Millio n	OB	2025-2026	No of public toilets constru cted and operati onal		New	LHUDM	SDGs/ GEND ER/CLI MATE CHAN GE
Solid waste manage ment	Develop ment of Solid waste infrastru cture	ng, Fencing	Millio		2025-2026	No of sanitar y landfill s develo ped	1	New	LHUDM	BETA/ SDGs/ GEND ER/CLI MATE CHAN GE
	Outsourc ing of solid waste collectio n	Waste collecti on	52	CG OB	2025-2026	No of Urban centres cleaned	1	New	LHUDM	BETA/ SDGs/ GEND ER/CLI MATE CHAN GE
		lders awarene	2	CG OB	2025-2026	No of stakeho lders meetin g held on proper solid waste disposa 1		New	LHUDM	
Storm water	Construction and	_	5 Millio		2025-2026	No of KM of		New	LHUDM	BETA/ SDGs/

drains	maintena	construc	n			storm				GEND
diums		tion	11			water				ER/CLI
	Storm	tion				drains				MATE
	water					constru				CHAN
	drains					cted/m				GE
	uranis					aintain				GE
						ed				
Develo	Construc	Designi	50	CG	2025-2026	No of	1	New	LHUDM	BETA/
	tion and	_		ОВ		Market				SDGs/
of	maintena					S				GEND
markets	nce of	tion				constru				ER/CLI
	markets					cted				MATE
	in urban					and				CHAN
	areas					maintai				GE
						ned				
02Progi	ramme N	ame: Ho	using 1	Mana	gement	<u> </u>	Į.			
Afforda	Construc	Designi	**200	Nati	2025-2026	No of	100	New	National	BETA/
ble	tion of	ng,	Millio	onal		Afford			Govt	SDGs/
Housin	Affordab	construc	n	Gov		able				GEND
g	le houses	tion		ern		houses				ER
develop				ment		constru				
ment						cted				
Estate	Mainten	Mainten	5	CG	2025-2026	No of	6	New	LHUDM	BETA/
Manag	ance and	ance	Millio	OB		Houses				SDGs/
ement	renovati	and	n			and				GEND
	on of	Renovat				offices				ER
	Houses	ion				renovat				
	and					ed				
	offices in									
	all wards									
Securin	Fencing	_			2025-2026	No of	4	New	LHUDM	
g	of Estate	_	Millio	OB		Estates				SDGs/
govern	in Sotik	fencing	n			fenced				GEND
ment										ER
houses										
		e: Bomet			ty Manageme					
_	Develop		2		2025-2026	No of	1	New	Bomet	SDGs
develop				P II		Local			MUN	
ment	control					Plans				
	policy					Prepare				

						d				
Admini stration and Support Service	trained and office supplies	Level of facilitati on	25	CG OB	2025-2026		90%	New	Bomet MUN	BETA/ SDGs/ GEND ER
Person nel Emolu ment	Staff renumer ated	Staff motivat ed	52	CG OB	2025-2026	No of staff renume rated	100%	New	Bomet MUN	BETA/ SDGs/ GEND ER
	Local physical Develop ment Plans for neighbor hoods and market centres  Bomet Municip ality	of intentio n to plan,			2025-2026	No of Local Plans Prepare d	2	New	Bomet MUN	BETA/ SDGs/ GEND ER
Develo pment Control	Develop ment Plans applicati ons approve d	particip ation, zoning, validati on and approva l Receivi ng develop	0.8 Millio n		2025-2026	No of applica tions process ed	50	New	Bomet MUN	BETA/ SDGs/ GEND ER

		l								I
	Bomet	ng or rejectin								
	Municip ality	g them								
	Controll	Proporti	0.4	CG	2025-2026	% of	2	New	Bomet	BETA/
	ed	_	Millio	ОВ		househ			MUN	SDGs/
	Develop	househo				olds				GEND
	ment	lds,				confor				ER/CLI
		Instituti				ming				MATE
		ons and								CHAN
		business								GE
		es								
		conform								
		ing to								
		orderly								
		Develop								
		ment								
Openin	Construc	Surveyi	5	CG	2025-2026	No of	5	New	Bomet	BETA/
g up	tion and	ng the	Millio	OB		KM of			MUN	SDGs/
access	maintena	road	n			access				GEND
roads in	nce of	reserve,				road				ER/CLI
urban	urban	grading				constru				MATE
areas	access	and				cted				CHAN
	roads	gravelli								GE
		ng								
	(Bomet									
	Municip									
	ality									
	)						_			
	Improve				2025-2026	No of	2		Bomet	BETA/
ement	ment of	_		OB		KM of			MUN	SDGs/
of roads		road	n	IZI IC		access				GEND
to	access	reserve,		KUS		road				ER/CLI
	roads to			P II		improv				MATE
n atau dan	bitumen	and				ed to				CHAN
	standard	gravelli				bitume				GE
ds	S Domot	ng				n				
	Bomet					standar ds				
	Municip					us				
	ality									

	Develop				2025-2026	No of	5	New	Bomet	BETA/
_	ment of	_		OB		KM of			MUN	SDGs/
of Waste	Waste	wayleav		KUS		sewer line				GEND ER/CLI
	water infrastru	e, laying		P II		constru				MATE
		lines		1 11		cted				CHAN
	Bomet	inics				ctca				GE
	Municip									GL
	ality									
Solid	Solid	No of	15	CG	2025-2026	No of	1	New	Bomet	BETA/
waste	waste	sanitary		OB		public			MUN	SDGs/
manage	infrastru	landfills				fora				GEND
ment	cture	develop				organiz				ER/CLI
	develope	ed				ed				MATE
	d									CHAN
		D 11'	1	66	2025 2026	27 0		> T	<b>D</b>	GE DETA /
	Awarene		1	CG	2025-2026	No of	I	New	Bomet	BETA/
		awarene		OB		public fora			MUN	SDGs/ GEND
	disposal of solid		n							ER/CLI
	waste	iorums				organiz ed				MATE
	Bomet					Cu				CHAN
	Municip									GE
	ality									
Storm	Construc	Designi	50	CG	2025-2026	No of	5	New	Bomet	BETA/
water	tion and	ng,	Millio	OB		KM of			MUN	SDGs/
drains	maintena	construc	n			storm				GEND
	nce of	tion		KUS		water				ER/CLI
	Storm			P II		drains				MATE
	water					constru				CHAN
	drains					cted/m				GE
	D :					aintain				
	Bomet					ed				
	Municip ality									
	Installati	Installat	2	CG	2025-2026	No of	3	New	Bomet	BETA/
			Millio		-	Street			MUN	SDGs/
	Street	street	n			lights				GEND
lighting	lights	lights				and				ER

in urban areas	and high mast flood lights Bomet Municip ality	and high mast lights				high mast flood lights installe d				
Develo pment of markets	Construction and maintenance of markets in urbanareas	ng and	Millio	CG OB KUS P II	2025-2026	No of Market s constru cted and maintai ned	1	New	Bomet MUN	BETA/ SDGs/ GEND ER/CLI MATE CHAN GE
Fire stations	Equippin g of Bomet Fire Station	ng of	2 Millio n		2025-2026	No of equipe ments installe d	1	New	Bomet MUN	BETA/ SDGs/ GEND ER/CLI MATE CHAN GE
ion parks in all urban areas	Develop ment of Recreati on parks in urban areas within the Municip ality	ng, construc tion			2025-2026	No of Recreat ional Parks establis hed	2	New	Bomet MUN	BETA/ SDGs/ GEND ER
_					Managemen					
Admini stration and Support Service s	trained and	Level of facilitati on	15	CG OB	2025-2026	No of staff facilitat ed	100%	New	Bomet MUN	BETA/ SDGs/ GEND ER

Emolu ated ment Openin Construc Openin Construc g up tion and a grading urban areas roads in nee of reserve, urban areas roads of roads  Improve Improve ement of or oad of or oads to access road to access on the ment of of or oads to access on the ment of one bittumen standard ds  Solid Municip ality  Solid Develop Manage Solid manage Solid manage Solid ment of ng, ment of ng, ment of ng the original transport of ng, ment of ng, ment of ng the original transport of ng, ment of ng, ment of ng the original transport of ng, ment of ng, ality  Solid distribution waste ment of ng, waste, infrastru cture tion  Sotik Municip ality  Solid Municip ality  Solid manage Solid ment of ng, millio OB  Sotik Municip ality  Solid ment of ng, millio OB  Sotik Municip ality  Solid ment of ng, millio OB  Sotik Municip ality  Solid Solid Municip ality  Solid Municip ality  Solid Municip ality  Solid Solid Municip ality  Solid Solid Municip ality  Solid Solid Solid Municip ality  Solid So	Person	Staff	Staff	20	CG	2025-2026	No of	100%	New	LHUDM	BETA/
ment   Surveyi   S   CG   2025-2026   No of 5   New   LHUDM   BET.   Surveyi   S   CG   COS   SUSSES	nel	renumer	motivat		OB		staff				SDGs/
Openin Construe g up tion and ng the maintena roads in nee of freserve, urban areas roads gravelli ng Sotik Municip ality  Improv lmprov ement of of roads to n standar standard ds s ng ality  Solid Develop waste ment of ng the standar standard ds s ng ality  Solid waste ment of ng beliume ng standar standard ds s ng Solid ment waste ment of ng beliume ng standare standa	Emolu	ated	ed				renume				GEND
g up tion and ng the Millio OB access roads in nee of reserve, urban urban areas roads grading ality  Improv ment of ng the millio onal road of reserve, unent of of roads to need to bitume standar das sandard ds solid ment of ng bitumen standar ds solid ment of ng bitumen standar ds solid ment of ng bitumen standar ds solid ment of ng bitume standar ds solid ment of ng bitume standar ds solid ment of ng bitume standar ds solid ment of ng bitume standar ds solid ment of ng bitume standar ds solid ment of ng, millio OB na standar ds solid ment of ng, millio OB na standar ds solid ment of ng, millio OB na standar ds solid ment of ng, millio OB na standar ds solid ment of ng, millio OB solid ment of ng solid ment of ng solid ment of ng solid ment of ng	ment						rated				ER
access maintena road nee of reserve, urban urban areas access roads gravelli ng  Improv Improve cement ment of ng the of roads Urban to access bitume roads to n bitumen standard ds s ment of gality  Solid Develop waste ment of ng manage Solid ment waste infrastru cture solid ment of solid ment o	Openin	Construc	Surveyi	5	CG	2025-2026	No of	5	New	LHUDM	BETA/
access maintena road noe of reserve, urban urban areas access roads and gravelli ng  Improv Improv Improve ement of no to access bitume roads to nobitumen standar standard ds s  Solid Municip ality  Solid Develop waste ment of manage Solid ment waste infrastru cture solid ment of solid ment waste ality  Solid Municip ality  Solid Develop waste ment of solid ment waste infrastru cture  Solid Municip ality  Solid Municip ality  Solid Develop waste ment of solid ment waste infrastru cture  Solid Municip ality	g up	tion and	ng the	Millio	OB		KM of				SDGs/
urban areas urban access and roads gravelli ng  Sotik Municip ality  Improv ement ment of ng the of roads to access reserve, bitume roads to standar standard standard standard ds ality  Solid waste ment of ng, ment of ng, ment of ng, ment of ng, ment of ng, solid waste ment of ng, solid waste infrastru cuture tion  Sotik Municip ality  Solid Solid Solid Fencing ment of ng, solid waste infrastru cuture tion  Sotik Municip ality  Solid Municip ality  MAT (CHA GE  Solid Sourveyi 50 Nati 2025-2026 No of 5 New KURA BET, KM of access road improv ed to bitume access road improv ed to bitume and standard ds ality  Solid Solid Fencing ment of ng, Solid Fencing ality  Solid Municip ality	access	maintena					access				GEND
areas access roads gravelli ng Sotik Municip ality  Improv Improve Surveyi 50 Nati 2025-2026 No of 5 New KURA BET.  Ement ment of ng the Millio onal of roads Urban road no access reserve, bitume roads to bitume and standard standard standard gravelli s ng  Municip ality  Solid Nunicip ality  Solid waste ment of ng, ment of ng, ment of ng, ment of ng, waste infirastru cture tion  Sotik Municip ality  August Constructors of the constructor of the constructors of t	roads in	nce of	reserve,				road				ER/CLI
Improv Improve Sourveyi 50 Nati 2025-2026 No of 5 New KURA BET. SDG GEN of roads Urban road a ccess reserve, bitumen roads to grading n bitumen standar standard gravelli ds s ng Municip ality  Solid Matter Municip ality  Solid Waste ment of ng, manage Solid Fencing ment waste infrastru cture tion  Toads volumen standard gravelli shifts and standard waste ment of ng, waste infrastru constructure tion  Sotik Municip ality  Municip ality  GE  No of 5 New KURA BET. SDG GEN  ER/C  GEN  GEN  GEN  AMATI  AND OB  No of 1 New Standar ds  Solid Solid Fencing y Infrastru constructure tion  Sotik Municip ality  Sotik Municip ality  Sotik Municip ality	urban	urban	grading				constru				MATE
Improv Improve Surveyi 50 Nati 2025-2026 No of 5 New KURA BET. SDG or roads Urban road to access reserve, bitume roads to grading n bitumen and standard standard standard standard and standard standard and standard ment of ng, ment waste ment of ng, ment waste infrastru cuture tion  Improv Improve Surveyi 50 Nati 2025-2026 No of 5 New KURA BET. SDG GEN KM of access road improv ed to bitume add improv ed to bitume and standard ds ality  Solid Develop Designi 2 CG Amillio OB Solid Fencing no gen analyse Solid Fencing no gen and standard standard waste entry of ng, ment waste solid Fencing no gen ality solid sanitar standard ds ality solid sanitar standard standard standard ds sanitar y gen and selected solid sanitar standard ds sanitar y gen analyse solid solid sanitar standard solid sanitar y gen and selected solid sanitar standard standard ds sanitar y gen and selected solid san	areas	access	and				cted				CHAN
Improv   Improve   Surveyi   Surve		roads	gravelli								GE
Improv   Improve   Surveyi   50   Nati   2025-2026   No of 5   New   KURA   BET.			ng								
Improv Improve ement of ng the of roads to access reserve, bitume standar ds a lity  Solid Develop waste ment of ang ment of ng, infrastru cture infrastru cture  Sotik Municip ality  Solid Solid Solid Fencing ment of Solid Municip ality  Solid Solid Municip ality  Solid Solid Fencing ment of Solid Municip ality  Solid Solid Solid Fencing ment of Solid manage ality  Solid Solid Solid Fencing ment of Solid manage ality  Solid Solid Solid Fencing ment of Solid manage ality  Solid Solid Solid Fencing ment of Solid manage ality  Solid Solid Solid Fencing ment of Solid manage ality  Solid Solid Solid Fencing ment of Solid manage ality  Solid Solid Solid Fencing ment of Solid manage ality  Solid Solid Fencing ment of Solid manage ality  Solid Solid Fencing ment of Solid manage ality  Solid Solid Fencing ment of Solid manage ality  Solid Solid Fencing ment of Solid manage ality  Solid Solid Fencing ment of Solid manage ality  Solid Solid Fencing ment of Solid Municip ality  Solid Solid Fencing ment of Solid Municip ality  Solid Solid Fencing ment of Solid Municip ality  Solid Solid Fencing ment of Solid Municip ality  Solid Solid Fencing Municip ality  Solid So		Sotik									
Improv ment of ng the ment of ng the of roads Urban road to access roads to bitumen standard standard ality  Solid Manage ment of ng, ality  Solid Manage ment of ng ality  Solid M		Municip									
ement ment of ng the of roads of roads to to access reserve, bitume roads to grading n bitumen and standar ds sandard ds solid ment of ng, manage ment of ng, manage infrastru cture tion    Municip ality   Solid Maste ment of SDG access road access road improv ed to bitume ds and standar ds		ality									
ement ment of ng the of roads of roads to to access reserve, bitume roads to grading n bitumen and standar ds sandard ds solid ment of ng, manage ment of ng, manage infrastru cture tion    Municip ality   Solid Maste ment of SDG access road access road improv ed to bitume ds and standar ds											
of roads Urban road no Govt access reserve, bitume roads to grading nobitumen and standard ds standard ds standard ds solid ment of ng, ment waste infrastru cture tion standard ality ality no Sotik Municip ality ality solid ment of Sotik Municip ality solid ment of Sotik Municip ality solid ment of Sotik Municip ality solid ment of Sotik Municip ality solid ment of Sotik Municip ality solid ment of Sotik Municip ality solid ment of Sotik Municip ality solid ment of Sotik Municip ality solid ment of Sotik Municip ality solid ment solid ment of Sotik Municip ality solid ment solid ment of Sotik Municip ality solid ment solid ment of Sotik Municip ality solid ment s	Improv	Improve	Surveyi	50	Nati	2025-2026	No of	5	New	KURA	BETA/
of roads Urban road noacess reserve, bitume roads to grading nobitumen and standar standard gravelli ds solid Develop ality  Solid Develop Designi ment of manage Solid Fencing ment waste infrastru construc cture tion  Sotik Municip ality  New LHUDM BETA SDG GEN landfill selected by the samitar of the solid landfill selected bed bed bed bed bed bed bed bed bed b	ement	ment of	ng the	Millio	onal		KM of				SDGs/
bitume roads to bitumen standard standard standard ds s ng lity  Solid Develop waste ment of manage ment waste infrastru cture tion  Sotik Municip ality  Sotik Municip ality  Sotik Municip ality  Sotik Municip ality  Solid Develop besigni construc ture tion  Sotik Municip ality  Solid Sotik Municip ality  Solid Pencing nanage ment waste infrastru cture tion  Sotik Municip ality  Solid Pencing nanage ment waste infrastru cture tion  Sotik Municip ality  Solid Pencing nanage ment waste infrastru cture tion  Sotik Municip ality	of roads	Urban	road	n	Govt		access				GEND
n bitumen standard st	to	access	reserve,				road				ER/CLI
standar ds standard gravelli ds s ng standard ds standar ds standa	bitume	roads to	grading				improv				MATE
ds s ng ng n standar ds landfill solution landfi	n	bitumen	and				ed to				CHAN
Municip ality  Solid Develop Designi 2 CG 2025-2026 No of 1 New LHUDM BETA SDG manage Solid Fencing ment waste infrastru construc cture tion  Sotik Municip ality  Solid Develop Designi 2 CG 2025-2026 No of 1 New LHUDM BETA SDG GEN grants and sanitar shows the sani	standar	standard	gravelli				bitume				GE
Municip ality  Solid Develop Designi 2 CG 2025-2026 No of 1 New LHUDM BETA SDG manage Solid Fencing ment waste , infrastru cture tion  Sotik Municip ality  Municip ality  ds  ds  ds  ds  LHUDM BETA SDG GEN   Infrastru construc cture tion  Sotik Municip ality	ds	S	ng				n				
Solid Develop Designi 2 CG 2025-2026 No of 1 New LHUDM BETA SDG manage Millio OB sanitar y GEN ment waste , infrastru cture tion Sotik Municip ality							standar				
Solid Develop Designi 2 CG 2025-2026 No of 1 New LHUDM BETA sanitar y landfill sinfrastru cture tion Sotik Municip ality		Municip					ds				
waste ment of ng, Millio OB sanitar y manage Solid Fencing n ment waste , infrastru construc cture tion Sotik Municip ality		ality									
manage Solid Fencing n y GEN ment waste , landfill s construc cture tion develo ped Sotik Municip ality	Solid	Develop	Designi	2	CG	2025-2026	No of	1	New	LHUDM	BETA/
ment waste , landfill s construc cture tion develo ped  Sotik Municip ality	waste	ment of	ng,	Millio	OB		sanitar				SDGs/
infrastru construc tion s develo ped  Sotik Municip ality	manage	Solid	Fencing	n			у				GEND
cture tion develo ped  Sotik Municip ality	ment	waste	,				landfill				ER
Sotik Municip ality		infrastru	construc				s				
Sotik Municip ality		cture	tion				develo				
Municip ality							ped				
ality		Sotik									
		Municip									
Grand Total 769.9		ality									
	Grand 7	Fotal		769.9							

<sup>\*\*</sup> National Government

# 37..4 Contribution to the National, Regional and International Aspirations/Concerns Table 3.3: Linkages with National Development Agenda, Regional and International Development Frameworks

National/ Regional/	Aspirations/	<b>County Government</b>
International Obligations	Goals	Contributions/
		Interventions
Bottom-Up Economic	Goal 11. Affordable	Avail land for construction of
Transformation	housing	affordable housing
Agenda(BETA) and		
MTP IV		
	Market development	Avail land for markets
		development

#### 3.8 Roads, Public Works and Transport

#### 3.8.1 Sector Overview

The sector comprises of Roads, Public works and Transport sections. The main aim of the sector is to attain an efficient road sector by constructing and maintaining county roads, improving efficiency and effectiveness of infrastructure contributing to social equity and economic development. The mandate of the sector includes Policy planning and general administrative services, Road Construction and maintenance, Development and Maintenance of other public works and County transport Infrastructure.

#### Vision

Realize high quality, accessible, sustainable and efficient county infrastructure and other public works **Mission** 

To professionally provide quality, safe and adequate county infrastructure and other public works for socio-economic development

#### **Key statistics for the sector/ sub-sector**

- i. KRB in liaison with CAS consultants are currently undertaking Road inventory and classification survey and is yet to digitize the county roads inventory.
- ii. The county has an airstrip located near Bomet town which is in need of repairs and expansion.

# Strategic priorities of the sector/sub-sector

- i. Policy planning and general administration services
- ii. Construction and maintenance of roads
- iii. Development and maintenance of other public works
- iv. Development of county transport infrastructure

# **Description of Significant Capital Development**

In the roads sector a projected 540 km of roads are to be constructed and maintained in the FY 2025/2026 and funded by the CGB.

The construction and maintenance of other public works which includes construction of bridges, foot bridges and culverts to improve accessibility and connectivity.

In the transport sector, capital projects include, additional units to the fleet management system, completion of existing mechanical workshop and Construction of a service bay.

## 3.2 Sector Programs and Projects

#### 3.2.1 Sector Programs

Table 3.1: Summary of Sector Programs

Program 1: Policy planning and administrative services									
Objective: To facilitate effective and efficient service delivery									
Outcome: Efficient service delivery									
Sub	Key	Key	Baseline	Planned	Resource				
Program	Outputs	Performance	(current	Targets	Requirement				
		Indicator	status)		(Ksh.)				

Policy	Developed	Improved	1	1	5,000,000
planning and administrative	policy	performance			
services					<b>7</b> 000 000
Total					5,000,000
Program 2: Roa					
		cessibility and enha			
		ssibility and enhan		ivity	
Road's	Rural roads	Km of rural	640 KM	440km	660,000,000
upgrade and	upgraded	roads upgraded			
maintenance	Rural roads	Km of new	610KM	140km	210,000,000
	upgraded	access roads			
		opened up			
	Rural roads	No of county	n/a	n/a	n/a
	upgraded	roads classified			
Total					870,000,000
Program 3: Infr	astructure dev	elopment			
<b>Objective:</b> To in	nprove county i	infrastructure			
Outcome: Impro	oved County in	frastructure			
Public works	Motorized	No. of	5	2	40,000,000
infrastructure	bridges	motorized			
	constructed	bridges			
		constructed			
	Foot bridges	No. of foot	6	4	24,000,000
	constructed	bridges			
		constructed			
	Equipped	Equipped	5	5	0
	Material	Material			
	Testing Lab	Testing Lab			
	Box Culvert	No. of box	11	5	25,000,000
	Installation	culverts			
	& Drainage	constructed			
	Culvert	No. of culverts	125	125	25,000,000
	Installation	constructed	120	123	22,000,000
	and	Constitucted			
	drainages				
Total	aramages				114,000,000
	 	ort management			111,000,000
	<u> </u>	transport and man	agament		
	VE CINIIIIV	HAIII DIIK FIDUKIN	azciiiciii.		

Fleet	Functional	Operational	1	0	0
management	fleet	fleet			
system	management	management			
	system	system			
Service Bay	Functional	Complete	1	0	0
	Service Bay	Service Bay			
County	Equipped	No. of	1	1	8,000,000
workshop	County	equipment in			
	Mechanical	the workshop			
	Workshop				
Supervision	supervision	No of	n/a	5	25,000,000
Vehicles	vehicles	supervision			
	acquire	vehicles			
		acquire			
Road	Road's	No of	17	23	75,000,000
Construction	construction	equipment's			
equipment &	equipment	acquired			
Tracks	to be				
	acquired				
Road safety	Sensitization	No. of groups	5	5	1,500,000
	of the public	sensitized			
	on road				
	safety				
					109,500,000
Grand Total					1,098,500,000

# **Sector Projects**

Table 3.2: Sector Projects for the FY 2025/2026

Sub	Project	Descriptio	Estima	Sour	Tim	Performa	Targe	stat	Implement	Link	to
Program	name	n of	ted cost	ce of	e	nce	ts	us	ing Agency	cross	
me	Location	activities	(Millio	fund	fra	indicators	(KM			cutting	
	(Ward/		nsKsh.)	S	me		S)			issues	
	Sub				(Q1,					(Green	
	County/				Q2,					economy	,
	county				Q3					PWDs e.t	t.c
	wide)				&Q						
					4						

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Policy	HQTRS	Developm	5	CGB	6mont	Improved	1	Awa	DRPWT	PWDS
planning		ent of a			hs	performan		iting		GENDER
an		policy				ce		budg		
d								et		
administrat								appr		
ive								oval		
services										
Road's	Countywi	Road's	660	CGB	3mont	Accessible	440	Awa	DRPWT	BETA/HIV
upgrade	de	upgrade and			hs	and		iting		/COVID19
an		maintenanc				passable		budg		/SDGs
d		e				roads		et		
maintenanc								appr		
e								oval		
	Countywi	Road's	210				140	Awa		HIV/COVI
	de	upgrade and						iting		D19/SDGs/
		maintenanc						budg		Climate
		e						et		Change
								appr		
								oval		
Constructio	Countywi	Bush	40	CGB	6	Accessible	2	Awa	DRPWT	HIV/COVI
n and	de	clearance,			month	and		iting		D19/SDGs/
Maintenanc		concrete			S	passable		budg		Climate
e of		works,				roads		et		Change
Motori		grading and						appr		
zed Bridge		gravelling						oval		
Box	Countywi	Bush	25	CGB	3	Accessible	5	Awa	DRPWT	HIV/COVI
Culv	de	clearance,			month	and		iting		D19/SDGs/
ert		concrete			S	passable		budg		Climate
Installation		works,				roads		et		Change
		grading and						appr		
		gravelling						oval		
Culvert	Countywi	Bush	25	CGB	3	Accessible	25	Awa	DRPWT	HIV/COVI
Installation	de	clearanc			month	and		iting		D19/SDGs/
		e,			S	passable		budg		Climate
		concrete				roads		et		Change
		works,						appr		
								oval		

Foot Bridge			24			Accessible		Awa iting budg et appr oval	DRPWT	HIV/COVI
constructio n		clearance, steel works, grading and gravelling			hs	and passable roads				D19/SDGs/ Climate Change
	COUNTY	TRANSPOR	RT MAN	AGEN	1ENT					
Equipping of County Mechanical Workshop	HQTRS	Equippe d worksh op	5		6mont hs	Operationa l workshop		Awa iting budg et appr oval	DRPWT	PWDs/HIV /COVID 19/ Climate Change
Fleet manageme nt system	HQTRS	Functio nal fleet manage ment system	3.75	CGB		Operationa  I fleet manageme nt system		Awa iting budg et appr oval	DRPWT	PWDs/HIV /COVID 19/ Climate Change
Acquisitio n of Heavy Road Maintenanc e Equipment	HQTRS	Delivered Machinery	40	CGB	6 Month s	Purchased and delivered Machinery	ers	Awa iting budg et appr oval	DRPWT	PWDs/HIV /COVID 19/ Climate Change
Service Bay and Repair bays	HQTRS	Completed Service bay	5	CGB		Constructi on of Repair Bays	(Unit)	Awa iting budg et appr oval	DRPWT	PWDs/HIV /COVID 19/ Climate Change
Supervisio n Vehicles	HQTRS	No. of Vehicles Acquired	35	CGB		Purchase of Vehicles	5	Awa iting budg et	DRPWT	PWDs/HIV /COVID 19/ Climate Change

					appr oval	
Road Safety	HQTRS	Acquired safety gear and Training on Road safety	CGB	Purchase Safety gear, training on road safety	Awa iting budg et appr oval	PWDs/HIV /COVID 19/ Climate Change

## 3.8.3 Proposed Grants, Benefits and Subsidies to be Issued

Table 3.3: Proposed Grants, Benefits and Subsidies to be Issued

Type of	Purpose	Key Performance		Target	Amount
payment		Indicator		(Kilometers)	(Ksh.)
Grants (RMLF)	Road's	No of	Kilometers	100	163,000,000
	maintenance	Maintained			

# 3.8.4 Contribution to the National, Regional and International Aspirations/Concerns Table 3.4: Linkages with National Development Agenda, Regional and International Development Frameworks

National/ Regional/	Aspirations/	<b>County Government</b>		
International Obligations	Goals	Contributions/		
		Interventions		
Bottom-Up Economic	Ease of market	Construction and maintenance of		
Transformation	accessibility, health	540Km of roads		
Agenda(BETA) and	facilities and other	Construction of 2 motorized bridges		
MTP IV	government facilities	and 6 foot bridges		
	Affordable housing	Offering supervisory services for		
		implementation of Housing		
		Promotion of affordablebuilding		
		technologies		

## 3.9 Trade, Energy, Tourism, Industry and Investment

#### 3.9.1 Sector Overview

As per the Constitution of Kenya (2010) the department is mandated to carry out activities relating to trade development and regulation including markets, trade licenses (excluding regulation of professions), fair trading practices, local tourism. Additionally, the devolved governance structure under the Constitution of Kenya presents development opportunities in terms of decentralization of public services and roles of the county governments in development of infrastructure, enterprises and trade. The department promotes industrial activities, investment opportunities, electricity and gas reticulation and energy regulation. Notable achievements of the department are construction of market infrastructure, ensuring fair trade practices through verification of scales, streetlights/floodlights installations, development of tourism sites and promotion, construction of *jua kali* sheds and promotion of investment opportunities in the county.

#### Vision

A dynamic industrial and globally competitive county that thrives as a destination of choice for trade, Energy, Tourism, Investment and Industrial development

#### Mission

To facilitate the creation of a conducive environment for the development of sustainable trade, Energy, investment, Tourism and a vibrant industrial base

## Sector goals

To revitalize and enhance economic growth and transform Bomet into an economic powerhouse in the region and beyond through sustainable development of trade, energy resources, industry, tourism and promotion of investment while protecting consumers by ensuring fair trade practices.

## 3.9.2 Sector Programmes and Projects

## **Sector Programmes**

Table 3.1: Summary of Sector Programmes

Programme Name: I rade Development										
Objective: To promote the growth, development and promotion of Trade										
Outcome: Vibrant MSMEs										
Sub	Key Outputs	Key	Baselin	Planned	Resource					
Programme		Performance	e	Targets	Requirem					
		Indicator	(curre		ent					
			nt		(Ksh.)					
			status)							
Capacity	Vibrant MSMEs	No. of SMEs	1000	2500	5,000,000					
building of	sector	trained								
MSMEs										
Trade Awards	Annual trade	Businesses	1	1	1,000,000					
	awards event	promoted								
	organized									

Market	Improved market	No. of	83	25	25,000,000
Development	infrastructure	bodaboda			
		shades			
		constructed			
		No. of shoe	43	25	25,000,000
		shiner shades			
		constructed			
		No of Fresh	3	5	42,000,000
		produce market			
		constructed			
Fair Trade and	Compliance to	No of	10,000	15,000	1,000,000
Consumer	fair trade and	instruments			
Protection	consumer	and weights			
Practices	protection	verified			
	Revenue from	Amount	Ksh.	Kshs.3,0000,	4,000,000
	verification	realised	1,200,0	000	
		against target	00		
Bomet County	Improved access	No. of MSMEs	0	15	15,000,000
Enterprise fund	to business	financed			
	finance				
Total					118,000,000
Programme Nan	ne: Energy Developm	ent			
<b>Objective:</b> To inc	crease access to afford	dable, reliable and	l modern e	nergy sources	
Outcome: Increa	sed proportion of po	pulation/househol	d with acce	ess to modern en	ergy sources
Outcome: Increa		No. of	d with acce	ess to modern en	25,000,000
	sed proportion of po			1	
Electricity	sed proportion of pol	No. of		1	
Electricity	Increased access to electricity by	No. of Transformer		1	
Electricity	Increased access to electricity by	No. of Transformer s maximized		1	
Electricity	Increased access to electricity by	No. of Transformer s maximized under		1	
Electricity	Increased access to electricity by	No. of Transformer s maximized under Matching		1	
Electricity	Increased access to electricity by	No. of Transformer s maximized under Matching funds		1	
Electricity reticulation	Increased access to electricity by public facilities	No. of Transformer s maximized under Matching funds (REREC)	8	5	25,000,000
Electricity reticulation  Installat	Increased access to electricity by public facilities  Improved	No. of Transformer s maximized under Matching funds (REREC) No. of	8	5	25,000,000
Electricity reticulation  Installat ion of	Increased access to electricity by public facilities  Improved business	No. of Transformer s maximized under Matching funds (REREC) No. of conventional	8	5	25,000,000
Electricity reticulation  Installat ion of floodlig	Increased access to electricity by public facilities  Improved business environmen	No. of Transformer s maximized under Matching funds (REREC) No. of conventional floodlights	8	5	25,000,000
Electricity reticulation  Installat ion of floodlig	Increased access to electricity by public facilities  Improved business environmen	No. of Transformer s maximized under Matching funds (REREC) No. of conventional floodlights installed	198	75	25,000,000

		1		T	ı
Mainten	Improved	Numb	30	25	5,000,000
ance of	business	er of			
floodligh	environmen	floodli			
ts	t	ghts			
		mainta			
		ined			
Uptake of	Increase access to	Renewable	3	5	5,000,000
Renewable	clean energy by	energy			
energy	households	options			
resources		uptake			
Total					81,000,000
Programme Na	me: Tourism develop	ment			
Objective: To d	evelop and promote t	ourism products.			
Outcome: Incre	ased tourist activities				
Developme	Ecotourism	No. of sites	1	6	30,000,000
nt of	facilities	developed and			
Ecotourism	established	operationalized			
facilities					
Tourism	Increased	No of	1	3	6,000,000
promotion	tourism	promotional			
	activities	events			
		organized			
Tourism	Tourism	No of tourism	0	1	1,500,000
strategic	Marketing	marketing			
plan	strategies	strategies			
1	developed	S			
Total	1				37,500,000
Programme Na	me: Industrial develo	pment			, ,
	romote growth and d	<u>-</u>	ustrial act	ivities	
, <u> </u>	rant industrial sector				
Industrial	Develop	No. of	0	1	250,000,000
developme	ed	Aggregation and			
nt and	industria	Industrial Park			
support	1	constructed			
11	infrastru				
	cture				

	Develop	No. of jua kali	14	11	70,000,000
	ed	sheds			
	industria	constructed			
	1				
	infrastru				
	cture				
Industrial	Enhanced	No. of jua	6	4	16,000,000
Equipment	industrial activities	kali			
		associations			
		supported			
Total					336,000,000
Programme Na	me: Investment Prom	otion			
Objective: To p	romote investment o <sub>l</sub>	pportunities in the	county		
Outcome: Incre	eased investment oppo	ortunities in the co	ounty		
Investment	Accelerated	No of	1	1	12,000,000
promotion	investment	promotional			
	opportunities	activities			
		organized			
	Investment	Investment	1	1	1,500,000
	handbook	handbook			
	developed	developed			
Total					13,500,000
Grand Total					586,000,000

# **Sector Projects**

Table 3.2: Sector Projects for the FY 2025/2026

Sub	Project	Descri	Esti	So	Time	Perfor	Target	Status	Imple	Green
Prog	name	ption	mate	urc	frame	man	S		menti	Economy
ram	Locati	of	dd	e of		ce			ng	considera
me	on	activit	cost	fun		indica			Agen	ti on
	(Ward/	ies	(Ksh	ds		tors			cy	
	Sub		.)							
	Count									
	<b>y</b> /									
	county									
	wide)									

Capa city buildi ng for MSM E	All wards	Traini ng of MSM Es on financi al literac y and financi al inclusi on	5M	CG OB	2025-26	No. of MSM Es trained	2500	Ongoin g	TETII	Involve all stakehold ers inculding PWDs during training
Trade Awar ds	All wards	Annua 1 trade award s event organi zed	1M	CG OB	2025-26	Trade award s done	1	Ongoin g	TETII	Recognizi ng traders engaged in conservati on of envirome nt
Bom et Coun ty Enter prise fund	All	Financ ial suppor t of MSM Es	15M	CG OB	2025-26	No. of SACC Os suppor ted	15	Ongoin g	CGO B/TE TII	Beneficiar ies to include youth , women, PWDS
Mark et Deve lopm ent	5 wards	Construction of bodab oda shade	25M	CG OB	2025-26	Construction of bodab oda shade	25	Ongoin g	CGO B/TE TII	Constructions that are friendly to PWDS and waste managem ent coponent
		Construction of shoe	25M	CG OB	2025-26	No. of shoe shiner sheds	25	Ongoin g	CGO B/TE TII	Construct ions that are friendly to

		shiner shed  Construction of construction of market	42M	CG OB	2025-26	No. of Fresh produc e market s constr	5	TETII	CGO B/TE TII	PWDS and waste managem ent componen t  Construct ions that are friendly to PWDS and waste managem
		shade				ucted				ent componen t
Fair Trade and Cons umer Prote ction Practi ces	All wards	Compliance to fair trade and consumer protect ion	1M	CG OB	2025-26	No. of equip ment verifie d	15,000	TETII	CGO B/TE TII	Waiver of stamping fees for PWDs
Elect ricity reticu lation	County wide	Desig n and procur ement of works, constri ction and commi ssioni ng	25M	CG OB /R ER EC /K PL C	2025-26	No. of transfo rmers maxim ized	5	CGOB/ RERE C/KPL C	CGO B/TE TII	Consider ation of PWD led household s

Instal lation of flood lights	County wi de	Desig n, Procur ement of works, Install ation, Testin g & commi ssioni ng	40M	CG OB	2025-26	No. of floodli ghts install ed	75	Ongoin g	CGO B/TE TII	Use of solar (Solar Floodlight s)
	County wide	Procur ement of access ories and mainte nance	5M	CG OB	2025-26	No, of floodli ghts mainta ined	25	Ongoin g	CGO B/TE TII	
Upta ke of Rene wabl e energ y resou rces	County wide	Identif y, Devel op& Promo te Renew able energy option s	5M	CG OB /Pa rtn ers	2025-26	No of renew able energy option s used	3	Ongoin g	CGO B/TE TII	Solar, Biogas, Briquettes
Indus trial devel opme nt and supp ort	Sotik	Desig n, procur ement, constr uction, fencin g and	250 M	CG OB /Na tio nal Go ver	2025-26	One CAIP Devel oped	1	Procure ment	CGO B	Environm ental Impact Assessme nt ( EIA)cond ucted

		commi ssioni ng of CAIP		nm ent						
Indus trial devel opme nt and supp ort	Ndanai , Siongir oi	Desig n, constr uction and commi ssioni n g	30	CG OB	2025-26	No of sheds constr ucted	5	Ongoin g	CGO B/TE TII	Disability friendly sheds
Equi ping jua kali assoc iation s	Mogog osie k and Chema gel	Procur ement and allocat ion	9	CG OB	2025-26	No of Associ ation equiqe d	3	Ongoin g	CGO B/TE TII	PWDs to benefit
Deve lopm ent of touris m niche produ cts	Chepal ungu, Nairoti a, Embo mos and Masese	Fencin g and carry out ecolog ical survey s	30M	CG OB	2025-26	No of sites develo ped	5	Ongoin g	CGO B/TE TII	Enhanced conservati on
Touri sm prom otion	County wide	Marat hon	6M	CG OB	2025-26	No of events organi zed	3	Ongoin g	CGO B/TE TII	Awarenes s on conservati on

# 3.8.3 Proposed Grants, Benefits and Subsidies to be Issued

Table 3.3: Proposed Grants, Benefits and Subsidies to be Issued

Type of payment (e.g.	Purpose	<b>Key Performance</b>	Target	Amount
		Indicator		(Ksh. in Millions)
				1,11110113)

Remittances	to	Rural	Transformer	No.	of	new	1 Ward	3,000,000
Electrification		and	maximaxation	housel	nolds			
Renewable		Energy		connec	eted	to		
Corporation				electri	city			

# 3.8.4 Contribution to the National, Regional and International Aspirations/Concerns Table 3.4: Linkages with National Development Agenda, Regional and International Development Frameworks

National/ Regional/	Aspirations/	County Government Contributions/				
International	Goals	Interventions				
Obligations						
Bottom-Up	Transformation of	The department will carry out capacity				
Economic	Micro, Small and	building on entrepreneurship and business				
Transformation	Medium	management				
Agenda	Enterprises	The department will work with				
(BETA) and		stakeholders to facilitate access to				
MTP IV		affordable business finance				
	Provision of	Planned construction of additional Fresh				
	Infrastructure	Produce markets, boda boda shades and				
		shoe shiner sheds				
SDGs	Goal 7: Affordable	Electricity reticulation through additional				
	and Modern	transformer maximization- Last mile				
	Energy	connectivity				
		Installation and maintenance of				
		floodlights with focus on solar				
		floodlights				
		Promoting uptake of renewable energy				
		options in collaboration with other				
		partners				
	Goal 8: Promote	The department has identified tourism				
	sustained,	products and has made investments in				
	inclusive growth	ecotourism and cultural tourism				
	with include					
	sustainable tourism					
	Goal 9: Innovation,	Construct industrial infrastructure and				
	industry and	provide common user machines				
	Infrastructure					

## 3.10 Water, Sanitation, Environment, Natural Resources and Climate Change

#### 3.10.1 Sector Overview

#### Sector vision and mission

#### Vision

To be the lead sector in the sustainable development and management of the county's water, sanitation, environment and natural resources; and combating climate change.

#### Mission

To develop, conserve, utilize, protect and sustainably manage water, sanitation, environment and natural resources; and to combat climate change for improved livelihoods of the people of Bomet County.

### Sector goals

- i. Enhance access to potable water
- ii. Increase acreage under irrigation
- iii. Increase percentage of the population accessing sanitation services
- iv. Sustainably manage environment and natural resources
- v. Enhance climate change adaptation and resilience

## 3.10.2 Sector Programmes and Projects

## **Sector Programmes**

Table 3.1: Summary of Sector Programmes

Programme Name: Policy, Planning and Administrative Services								
Objective: Provide specific guidelines in implementation of strategies to achieve the sector's								
mission								

**Outcome:** Enabling environment for effective service delivery

Sub	Key Outputs	Key	Baseline	Planned	Resource
Programme		Performance	(current	Targets	Requirement
		Indicator	status)		(Ksh.)
Policy,	Enabling	Number of	6	1	140,000,000
Planning and	policy and	water,			
Administrative	legal	sanitation and			
Services	environment in	environment			
	place	policies,			
		plans and Acts			
		formulated			
Sub-Total					140,000,000

**Programme Name: Water Supply** 

Objective: To increase access to clean, safe and reliable water for domestic and commercial use

Outcome: Increased supply of clean, safe and reliable water for domestic, commercial industrial, and irrigation use

Sub	Key Outputs	Key	Baseline	Planned	Resource
Programme		Performance	(current	Targets	Requirement
		Indicator	status)		(Ksh.)
Water Supply	Households	No of	22,950	1,000	750,000,000
Infrastructure	accessing	households			
Rehabilitation,	piped water	accessing			
Upgrading and		piped water			
Expansion					
Development	Boreholes	No of	12	5	25,000,000
of	drilled	boreholes			
Boreholes		drilled			
Hybrid	Solar systems	No of solar	1	3	30,000,000
Pumping	installed	systems			
Systems		installed			
Protection of	Springs	No of springs	76	30	12,000,000
Springs	protected	protected			
Water	Water pans	No of water	95	26	105,000,000
Harvesting	desilted	pans			
and		desilted			
Storage	Plastic tanks	No of plastic	500	60	3,600,000
	distributed	tanks			
		distributed			
Development	Arable land	No of hectares	120	30	6,000,000
of	irrigated	under irrigation			
Irrigation					
Infrastructure					
Sub-Total					931,600,000

**Programme Name: Wastewater Management** 

**Objective:** To improve access to sanitation services

**Outcome: Improved access to sanitation services** 

Sub	<b>Key Outputs</b>	Key	Baseline	Planned	Resource
Programme		Performance	(current	Targets	Requirement
		Indicator	status)		(Ksh)
Development	Sewer lines	No of	220	200	180,000,000
of	constructed	households			
Wastewater		connected to			
Infrastructure		sewer lines			

Onsite	Onsite	No. of onsite	0	1	10,000,000
treatment	treatment	treatment			
facilities	facilities	facilities			
	developed				
Sub-Total					190,000,000

## **Programme Name: Environment Management and Protection**

Objective: To improve environmental management and conservation

Outcome:	Improved	environmenta	l management ai	nd conservation
O 0100011100				

Sub	Key Outputs	Key	Baseline	Planned	Resource
Programme		Performance	(current	Targets	Requirement
		Indicator	status)		(Ksh.)
Environmental	Public	No. of public	25	100	10,000,000
and	educated	barazas held on			
Climate	on	environmental			
Change	environmental	issues			
Education	issues				
and awareness	conducted				
creation					
Climate	Participatory	No of climate	1	1	15,000,000
Change	climate	change risks			
Mitigation	change	and			
adaptation	risk	vulnerabilities			
and	assessment	assessed			
resilience	and				
strategies	vulnerability				
	done				
	Climate	No of climate	1	1	8,000,000
	Change	change			
	Action Plan	Action Plans			
	Rehabilitation	No. of springs,	7	40	250,000,000
	and protection	rivers, water			
	of	pan			
	degraded	and foot			
	rivers,	bridges			
	springs, water	Rehabilitated			
	pans and	and			
	footbridges	protected			
	Trees planted	No of trees	134,000	1,200,000	8,000,000
		planted			

		No of tree nurseries established	1	30	4,000,000
		No of schools and public institutions greened	170	600	5,000,000
County Environmental Monitoring and Management	Gazetted environment committees	Established and gazetted environment committees	1	1	2,000,000
	Environmental Action Plans	Established environmental action plans	1	5	6,000,000
	Climate Services Information System (CSIS)	Established Climate Services Information System (CSIS)	1	1	3,000,000
Established Climate Services Information System (CSIS)	Protected acreage under tree cover	No of acreages under tree cover protected	200	-	-
Soil and water conservation	Gabions built to minimize soil erosion	% Increase of land productivity		3	3,000,000
Solid waste management	Litter bins installed	No of installed litter bins in urban settings		20	3,000,000
Riparian protection	Protected riparian area	% of riparian areas protected and conserved		10	10,000,000

Sub-Total			327,000,000
<b>Grand Total</b>			1,588,600,000

# **Sector Projects**

Table 3.2: Sector Projects for the FY 2025/2026

Sub Prog ram mme	Project name and Location (Ward/S ub- county/ County wide}	Des cri pti on of acti viti es	Esti mate d Cost (Ksh s Milli ons)	So urc e of Fu nds	Time Frame(Q1, Q2,Q3,Q4)	Perfor mance Indica tor	Tar gets	Status(Ne w/Ongoin g)	Imple menti ng Agen cy	Link to cross- cuttin g Issues (Gree n Econo my, PWD, etc)
Wate r supp ly infra struc ture	Chebanga ng water project	Pip eli ne ext ens ion s	30	C G B/ K- W A S H	Q2	Lengt h of pipeli ne (Km)	6	Ongoing	Dept . of wate r and Env.	Gravi ty flow syste m
	Sotik water supply  Bomet water supply	Pipe line exte nsio ns	0	CG B CG B	Q3	Lengt h of pipelin e (Km)	6	Ongoing	Dept. of water and Env. Dept. of water and Env.	Solari zation
	Itare water supply	Con stru ctio n of steel	10	CG B/ K- W AS	Q4	No	1	Ongoing	Dept. of water and Env.	

	elav		Н					
	ated		**					
	tank							
Chepalung	Sola	10	CG	Q3	No	1	Ongoing	Dept.
u water	rizat		B/	<b>*</b> **	1.5		2505	of
supply	ion		K-					water
24417	1011		W					and
			AS					Env.
			Н					
Siongiroi	Last	10	CG	Q2	Lengt	6	Ongoing	Dept.
(Old	mile		В/		h of			of
Sigor)	con		K-		pipelin			water
water	nect		W		e (Km)			and
project	ivity		AS					Env.
			Н					
Aonet	Last	10	CG	Q2	Lengt	6	Ongoing	Dept.
water	mile		В/		h of			of
project	con		K-		pipelin			water
	nect		W		e (Km)			and
	ivity		AS					Env.
			Н					
Sergutiet	T-	10	CG	Q3	No	1	Ongoing	Dept.
water	wor		B/					of
supply	ks		K-					water
			W					and
			AS					Env.
	<u> </u>	10	Н	0.2	-			
Mogombe	Last	10	CG	Q2	Lengt	6	Ongoing	Dept.
t water	mile		B/		h of			of
supply	con		K-		pipelin			water
	nect		W		e (Km)			and
	ivity		AS					Env.
IZ aut : 1	Com	20	Н	02	T	6	Ongoing	Dont
Kaptebeng	Con	30	CG D/	Q2	Lengt	6	Ongoing	Dept.
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	ivity		AS					Env.	
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be water	mile		B/		h of			of	
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	ivity		AS					Env.	
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Yaganek water supply	T- wor ks	10	CG B/ K- W AS H	Q2	No	1	Ongoing	Dept. of water and Env.	
Taboino water project	Stor age tank s	10	CG B/ K- W AS H	Q3	No	3	Ongoing	Dept. of water and Env.	
Gelegele water project	Sola rizat ion	10	CG B/ K- W AS H	Q3	No	1	Ongoing	Dept. of water and Env.	Solari zation
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	and	
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and Managem ent									
Protection of riparian zones	Fen cing	1.5	CG B	Q2	No	1	Ongoing	Dept. of water and Env.	Reduc ed soil erosio n
Solid waste manageme nt	Litt er bins inst allat ion	2	CG B	Q3	No	30	Ongoing	Dept. of water and Env.	
Forestry manageme nt	Tree plan ting	1.5	CG B	Q2	No	15, 000	Ongoing	Dept. of water and Env.	Green enviro nment
Soil and water conservati on	Con stru ctio n of gabi ons	1.5	CG B	Q2	No	1	Ongoing	Dept. of water and Env.	Reduc ed soil erosio n & protect ion of water source s

# 3.10.3 Proposed Grants, Benefits and Subsidies to be Issued

# Table 3.3: Proposed Grants, Benefits and Subsidies to be Issued

Type of payment (e.g.	Purpose	Key Performance	Target	Amount
Education bursary,		Indicator		(Ksh.)
Biashara fund, Scholarship				
grants etc.				
Support to BOMWASCO	Support	Amount of money	100,000,000	100,000,000
	service	transferred		
	delivery			
BIDP programme	BIDP			30,000,000
	activities			

3.10.4 Contribution to the National, Regional and International Aspirations/Concerns

Table 3.4: Linkages with National Development Agenda, Regional and International

Development Frameworks

National/ Regional/	Aspirations/	<b>County Government</b>
International Obligations	Goals	Contributions/
		Interventions
Kenya Vision 2030	Social Pillar on water seeks to	Increase access to
	enhance access to a clean,	safe water
	secure, and sustainable	Improve access to
	environment, water, and	sanitation services
	sanitation	Restore degraded
		environment
Bottom-Up Economic	Forest conservation and	Plant trees
Transformation Agenda	management; Promotion of	Restore degraded
(BETA)	waste management control;	environment
	Climate Change Mitigation and	Improve access to
	Adaptation Programme	sanitation services
SDGs	Goal 6 – Ensure availability and	Increase the number with
	sustainable management of	access to clean drinking water.
	water and sanitation for all	
Agenda 2063	Goal 1: A high	Promote water harvesting and
	standard of living,	storage;
	quality of life, and	Expand irrigation and drainage
	well-being for all	infrastructure
	citizens.	Construction of dams and water
		pans

CHAPTER FOUR
IMPLEMENTATION FRAMEWORK AND RESOURCE REQUIREMENT-

## 4.1 Stakeholders and their Roles

Table 9: Stakeholders and their Role in CADP Implementation

No	Stakeholders	Roles
1	The National Treasury and Planning	Formulation of guidelines used in plan/policy formulation
2	Ministry of Devolution	Policy guidance
3	Academic and Research Institutions	Supplement government efforts in the development
4	Kenya National Bureau of Statistics (KNBS)	Collection and dissemination of data for planning purposes
5	Non-state actors (WORLD BANK, AFRICAN LEAD, AfDB, USAID AHADI, USAID FIRM, UN WOMEN)	Partner with government in development efforts
6	Public Sector Accounting Standards Board (PSASB)	Financial Management regulation including reporting templates
7	Ministry of Information, Communication and Technology	Dissemination of information; ICT Infrastructure development and support
8	Communication Authority of Kenya	Communication policies and issuance of frequency licenses
9	Regional Bloc (e.g. Lake Region Economic Bloc)	Sharing information, market expansion and financing.
10	Council of Governors (COG)	Sharing of best practices, offer a collective voice on policy issues and collective consultation on matters of interest to County Governments.
11	County Assembly	Approval and passing of supporting legislations
12	County Executive Committe	Provide strategic direction on the development and approval of CADP
13	County Government Departments	Offering insights into departmental needs, proposed projects, and strategic objectives to inform the CADP
14	County Planning Unit	Leads the process of developing the CADP by coordinating inputs from various departments and stakeholders

## 4.2 Resource Mobilization and Management Framework by Sector and Programme

## 4.2.1 Resource Requirement by Sector and Programme

Table 10: Summary of Resource Requirement by Sector

## Resource Requirement by Sector

Department	Amount (KShs.)
Administration, Public Service, Devolution and Special Programmes	5,180,500,000
Agriculture, Livestock, Fisheries and Cooperatives	515,135,000
Finance, ICT & Economic Planning	288,500,000
Education, Vocational Training, Youth and Sports	671,083,090
Gender, Culture and Social Services	347,500,000
Health Services	2,584,136,600
Lands, Housing, Urban Development and Municipality	769,900,000
Roads, Public Works and Transport	1,098,500,000
Trade, Energy, Tourism, Industry and Investment	586,000,000
Water, Sanitation, Environment, Natural Resources and Climate Change	1,588,600,000
Total	13,629,854,690

## Resource Requirement by Sector and Programme

Department 1: Administration, Public Service, Devolution and Special Programmes			
Programme	Amount (KShs)		
Citizen Service Delivery	4,745,500,000		
Executive Services, Disaster Management and Special Programs	402,500,000		
Civic education and public participation	25,500,000		
Drug and substance control	7,000,000		
Total	5,180,500,000		
Department 2: Agriculture, Livestock, Fisheries and Cooperati	ves		
Agriculture- crop production	154,500,000		
Post-harvest management	13,400,000		
Livestock production	148,950,000		
Veterinary services	52,150,000		
Fish production	10,735,000		
Cooperative development and management	66,900,000		
Value addition and marketing	68,500,000		
Total	515,135,000		
Department 3: Finance, ICT & Economic Planning			
Revenue Collection and Management	17,000,000		

Public Financial Management	67,000,000
Policy Formulation, Coordination, Planning, Monitoring and	, ,
Evaluation	67,500,000
Information Communication Technology (ICT) Services	137,000,000
Total	288,500,000
Department 4: Education, Vocational Training, Youth and Sports	
Policy, Planning and Administrative Services	175,083,090
Early Childhood Development and Education	197,000,000
Technical, Vocational Education and Training	140,000,000
Infrastructure Development	85,000,000
Sports Enhancement	25,000,000
Revitalization of Youth Programme	49,000,000
Total	671,083,090
Department 5: Gender, Culture and Social Services	
Gender Mainstreaming	77,000,000
Children Services and Social protection	178,000,000
Culture and Libraries Services	92,500,000
Total	347,500,000
Department 6: Health Services	
Administration, Planning and Support Services	867,800,000
Curative Services	584,247,000
Preventive and Promotive Services	520,089,600
Health Infrastructure development	612,000,000
Total	2,584,136,600
Department 7: Lands, Housing, Urban Development and Municip	pality
Policy Planning and Administrative Services	56,000,000
Land Administration and Management	56,500,000
Land Use Planning	34,700,000
Urban Infrastructure and Utilities	153,000,000
Housing Development	8,500,000
Bomet Municipality Management	369,200,000
Sotik Municipality Management	92,000,000
Total	769,900,000
Department 8: Roads, Public Works and Transport	
Policy Panning and Administrative services	5,000,000
Road Network and Access	870,000,000
Infrastructural development	114,000,000
County Transport Management	109,500,000
Total	1,098,500,000

Department 9: Trade, Energy, Tourism, Industry and Investment			
Trade Development	118,000,000		
Energy Development	81,000,000		
Tourism Development and Promotion	37,500,000		
Industrial Development	336,000,000		
Investment Promotion	13,500,000		
Total	586,000,000		
Department 10: Water, Sanitation, Environment, Natural Resources and Climate Change			
Policy, Planning and Administrative Services	140,000,000		
Water Supply	931,600,000		
Wastewater Management	190,000,000		
Environment Management and Protection	327,000,000		
Total	1,588,600,000		

# 4.2.2 Revenue Projections

Table 11: Revenue Projections

County Revenue	Approved	Projected
	<b>Estimates for</b>	Revenues for
	FY2 024/2025	FY
		2025/2026
Equitable share +Local Revenue+ Balance C/F	8,492,503,177	8,266,391,984
Equitable share	7,251,128,230	7,651,128,230
Local Revenue	455,750,929	615,263,754
Balance C/F	628,800,000	-
Balance C/f County Contribution to FloCCA	60,000,000	-
Balance C/F- Assembly- Hansard Equipment and furniture	96,824,018	-
Conditional Grants from National Government Revenue	238,705,470	262,576,017
Road Maintenance Fuel Levy (KRB)	163,685,211	180,053,732
Community Health Promoters	74,070,000	81,477,000
Conditional Allocation for Libraries	950,259	1,045,285
Conditional allocations to County Governments from Loans	1,048,921,230	1,078,613,675
and Grants from Development Partners		
World Bank Loan to for transforming health systems for	-	-
universal care project		
Primary Healthcare in Devolved Context	8,482,500	9,330,750
Kenya Urban Support Programme (KUSP) - UIG	35,000,000	38,500,000
IDA Kenya Urban Development Grant (UDG)	18,278,289	20,106,118
KDSP (Level 1)	37,500,000	41,250,000

KDSP (Level 1 Grant) B/F-Recurrent	3,300,000	-
KDSP (Level 2 Grant) - Development	-	-
WASH - Health & Water- DIG DEEP	80,000,000	88,000,000
Kenya Water, Sanitation and Hygiene (K-WASH) Program	197,903,000	217,693,300
Nutritional International	15,000,000	16,500,000
HSSF Danida	20,056,500	22,062,150
IDA Kenya/Climate Change Resilience Invest (CCRI) - BAL	65,063,344	-
C/F		
IDA Kenya/Climate Change Resilience Invest (CCRI)KfW -	85,000,000	93,500,000
Agriculture programs under Env.		
IDA Kenya/Climate Change Resilience Invest (CCRI)	130,126,688	143,139,357
IDA Kenya/Climate Change Institutional Support (CCIS)	11,000,000	12,100,000
Fertiliser Subsidy Program	131,684,382	144,852,820
REREC Matching Funds	-	-
Agriculture Sector Development Support Programme (ASDSP)	1,716,655	1,888,321
Livestock Value chain support project - GRANTS	57,294,720	63,024,192
IDA World Bank-Value Chain NAVCDP	151,515,152	166,666,667
Total Revenue	9,780,129,877	9,607,581,676

# 4.2.3 Estimated Resource Gap

Table 12: Estimated Resource Gap

Requirement Millions)	(Kshs.	Estimated Revenue (Kshs.)	Variance (Kshs.)
13,62	29,854,690	9,607,581,676	4,022,273,014

# 4.3 Risk Management

Table 4.5: Risk Management

Risk	Risk	Risk Implication	Risk Level	Mitigation
Category			(Low,	measures
			Medium,	
			High)	
Financial	Delay in	Delay in	Medium	Timely release of funds
	exchequer	procurement		Implementation of E- procurement
	releases	process		and build capacity on Procurement
				process

	Inadequate financial resources	Stalled projects Delay in project completion	Medium	Resource mobilization strategies Strengthen Monitoring and evaluation Increase own source revenue streams
	Tax evasion	Revenue targets not being achieved	High	Enforcement of Finance Act Implementation of revenue raising strategies
	Inadequate PI land	Land unavailable for public projects	Medium	Land banks establishment
Technologic al	Cyber security	Breach of Valuable information	High	Investment in cyber risk management
	Unavailabili ty of accurate data	Statistical data unavailable	Medium	Data collection, baseline surveys and setting up of statistical database Regular update of the database
Natural disasters	Drought	Loss of livestock and reduced crop productivity	High	Climate Smart Agricultural practices
	Floods	Destruction of Urban infrastructure	Low	Construction of storm water drains
		Loss of county data	Low	Execution of business continuity plan
		Damage of low lift pumps	High	Install submersible low lift pumps; disaster response
	Landslides	Collapsing of classrooms and pit latrines in the lower zones with unstable soil structure	High	Climate Smart civil works practices
Organization al	Inadequate human resource capacity	Inefficiency in service delivery	Medium	Timely recruitment

	Nonco mplianc e to legal require ments	Legal tussles	Medium	Strengthen capacity building Enhance advocacy
	Inadequate human resource capacity	Lack of staff with specialized skills e.g. Oncologists	High	Source for qualified personnel through Public Service Board. Build capacity of current personnel Incentive framework to retain existing staffs
	Public land not registered and protected	Massive land encroachments	Medium	Surveying, beaconing and fencing of public land
	Inadequate security of staff while on duty	Hostility to staff by land grabbers	Low	Provision of adequate security
	Haphazard urban developmen t	Inadequate attention to hazard risks/disasters	Medium	Create awareness on development control regulations
	Inadequate office space	Hinderance to service delivery	Medium	Complete ongoing construction of office blocks and putting up of new office blocks
Economic	Exchange rate fluctuation	Leads to currency Devaluation hence insufficient funds for implementing programmes	Medium	Proper fiscal management framework
Political	Poor working relationship between Executive and County Assembly	Delay in passage/approval of budget documents, policies and bills.	Medium	Hold consultative meetings regularly

Social	Disinteg rated families and rotten society	Loss of life, broken families, poor health, low productivity	High	Public campaigns against vices Enforcement and establishment of rehab centers
Gender	Inadequate	Delay in	High	Look for financial support from
respons	financial	implementatio		various development partners
ive	resource	n of		
budgeting		gender programs		
Child	Lack of	Increase in number	High	Sensitization and creation of
protection	awareness	of street families		awareness on children's rights and
	of children	Transport		protection
	rights	inadequate for all		
		programs		
Logistical	Inadequate	Transport	Medium	Transport department to ensure
	transport	inadequate for all		proper management of transport
		programs		function

## **CHAPTER FIVE**

MONITORING, EVALUATION AND REPORTING

## 5.1 Chapter Overview

The chapter explains how projects and programmes to be implemented during the plan period will be monitored and evaluated. It also outlines verifiable indicators that will be used to monitor the progress of implementation of projects and programmes.

## 5.2 Monitoring

Monitoring entails collection and analysis of data to determine whether planned activities have been done. Monitoring of the entire process from planning, designing and implementation is very important as it keeps the planned activities in check, reduces duplication, wastages, allows for remedial measures to be taken and ensures the projects/programmes are delivered on time.

The Monitoring and Evaluation Unit in the department of Economic Planning and Investments will monitor progress of implementation of projects and programmes. The unit will carry out quarterly monitoring and evaluation of the progress of implementation of planned projects and prepare reports for submission to relevant personnel for action.

After preparation of the monitoring report, there shall be review meetings to assess the report and map a way forward. This will keep the plans' activities and outputs on track during implementation, and enable the relevant personnel to identify and take necessary actions to address any emerging issues.

## 5.3 Evaluation

Evaluation entails checking the impacts the project/Programme activities have had on the community. It builds on the monitoring process by identifying the level of short to medium-term outcomes and long-term impacts achieved; the intended and unintended effects of these achievements; and approaches that are working well and those that do not work well. The evaluation process will be done at the end of the plan period to ascertain the level of implementation of the Programmes and achievement of the plan objectives. This will involve checking on appropriateness, effectiveness, efficiency, lessons learnt and also provide feedback.

#### 5.4 M & E Structure in the County

The following is the M&E structure in the county;

## i) County M & E Committee (CoMEC)

This is a Committee based at the County level chaired by the County Secretary and whose membership comprise of County Chief Officers and Clerk of County Assembly. The Chief Officer County planning is the Secretary and convenes the Committee meetings.

## ii) Technical Oversight Committee (TOC)

The Committee is chaired by the Chief Officer Planning and membership includes the representatives of heads of County departments. The secretary and convener is the head of County M & E unit.

### iii) M & E Unit

The Unit is chaired by the Head of County Economic Planning department and membership comprise of M & E Officers of the various departments. The secretary and convener is the County M & E officer.

## iv) Department M & E Committee (DMEC)

The membership of the committee comprises the department sectional heads. It is chaired by the department Chief Officer and the secretary is the department officer in charge of Planning. The convener is the Chief Officer. This Committee is in charge of coordinating M & E activities at the department level.

## v) Sub-county M & E Committee (SCoMEC)

The committee is chaired by the Sub County Administrator and the secretary is the officer in charge of Planning at the Sub county level. The convener is the Sub County Administrator.

The membership comprises of the Sub county heads of departments and the Committee is in charge of coordinating M & E activities at the Sub county level.

### vi) Ward M & E Committee (WaMEC)

The committee is chaired by the Ward Administrator and the secretary is the officer in charge of planning at the Sub county level or his/her representative. The convener is the Ward Administrator. The membership comprises of the ward heads of departments and the Committee is in charge of coordinating M & E activities at the ward level.

### 5.5 Reporting

Reporting is important in this process because it provides feedback to establish the challenges, successes and weaknesses in the implementation of various projects and programmes and whether the set objectives have been achieved or are on course. Monthly Monitoring and Evaluation Reports will be prepared and submitted to the County Planning Unit (CPU) in order to prepare progress reports.

County, Sector and Sub County Quarterly Monitoring and Evaluation Reports will be prepared and submitted on quarterly basis. A County Quarterly Monitoring and Evaluation Report (CQMER) and a County Half Year Monitoring and Evaluation Report will also be prepared to capture progress during a quarter period of the year and half period of the year respectively. Finally, a County Annual Monitoring and Evaluation Report (CAMER) is to be produced and submitted to the County Planning Unit for preparation of Annual Progress Report. These reports will outline in summary from projected targets achievements, facilitating factors and challenges faced. These reports prepared by CPU are for submission to the Governor's office for information, use and dissemination to the stakeholders. Issues requiring policy interventions will be submitted to the County Executive Committee for action.

## 5.6 Data Collection, Analysis and Reporting

The monitoring and evaluation exercise will be carried out by the officers from the County department of Economic Planning and Investments together with relevant technical officers from the implementing department and public works personnel where necessary. The exercise will entail physical observation of the projects and programmes being implemented, actual verification of items delivered where applicable and survey of stakeholders to ascertain the impact of the projects/programmes.

The Monitoring and Evaluation data will be analyzed and reports prepared for submission to the Governor for his information and appropriate action. These reports will outline in summary the period achievements, shortcomings, challenges faced and recommendations. The reports shall be stored manually in the manual files as backups but shall also be stored electronically. All implementation progress reports will be posted on the official County website. The annexed tools will be used for data collection during the field exercise.

### **5.7 Performance Indicators**

A list of indicators relating to the overall strategic objectives of the plan has been developed. This will enable the monitoring of the activities of the projects and programmes being implemented and provide information on whether the aims are being met.

## 5.1 Administration, Public Service and Special Programmes *Table 5.1: County Key Outcomes/output Indicators*

Sector/subsector	Key performance indicator	Baseline (June 2024)	End of the CADP year situation (June 2025)
Administration, Public Service,	Administrative offices established	15	17
Devolution and	County offices equipped	4	17
Special Programmes	Citizen service centres established	0	3,700
	Motor Vehicles purchased	40	50
	Legal clinics conducted	0	15
	Complaints and feedback mechanism established	1	2
	Citizen service charter developed	0	20
	Efficient and Effective workforce	3,700	4,000
	Modern fire fighting equipment acquired	1	2
	Fire stations established in major urban areas	0	1
	Public and stakeholders sensitized on disaster response (Number of disaster drills conducted)	2	2
	Public and stakeholders sensitized on disaster response (No of stakeholder sensitizations held)	3	150
	Assessment conducted in disaster prone areas	4	1
	Civic education conducted	100	100
	Public participation conducted	40	80
	Conduct public barazas	600	1500
	Develop civic education and public participation policy	1	2
	Operations and surveillance	400	600

conducted		
Campaigns against drugs and	100	200
substance abuse conducted		
Rehabilitation centres	0	1
constructed and		
operationalized		

# 5.2 Agriculture, Livestock, Fisheries and Cooperatives 5.1 County Key Outcomes/output Indicators

Sector/Sub-	Key Performance	Baseline	End-of-year
sector	Indicators		target
Agriculture,	Crop production		
Livestock,	Proportion of farmers adopting CSA	5,000	6,650
Fisheries and	No of women farmers reached through	30,000	36,300
Cooperatives	extension		
	No of men farmers reached through	20,000	24,200
	extension		
	No of Extension officers capacity built on	80	60
	modern farming		
	No of tractors maintained	6	1
	No of farmers provided with Agricultural	10,000	13,300
	mechanization services		
	Proportion of land under irrigation	20	50
	No of female farmers provided with seed	18,500	3,388
	input subsidy		
	No of male farmers provided with fertilizer	8,500	2662
	input subsidy		
	No. of farmers accessing quality inputs	15,500	7,500
	(Fertilizers, seed and agro-chemicals)		
	No of demonstration plots established	50	50
	No of model farms developed	20	25
	No of farmer field schools established	2	3
	Revamped ATC	1	0
	Number of Farmers Training Centres	0	-
	established		
	No of trade fairs held	6	2
	No. of tea buying centres supported	72	18
	Number of farmers supported in crop pest	25000	12,000
	and disease management		
	No of farmers capacity built	10,000	5000

No of hectares of land under Avocado-BS 687 Ha	1500	1187
No of hectares of land under Bananas-BS	1253	552
415 Ha		
No of hectares of land under passion fruit-BS	80	130
115 Ha		
No of hectares of land under beans-BS	25,000	27,135
25,570 Ha		
No of hectares of land under Irish potato-BS	3250	4665
3505 Ha		
No of hectares of land under sweet potato-	8647	1151
BS 1117 Ha		
No of hectares of land under sorghum-BS	2050	2506
2165 Ha		
No of hectares of land under coffee-BS 6750	1000	7165
На		
No of hectares of land under pyrethrum-BS	750	275
125 Ha		
No of hectares of land macadamia-BS 95 Ha	60	110
Number of households with kitchen gardens	8000	8,640
Number of households trained on nutrition	15000	13,200
No. of farmers trained and supports with	12000	5.5
farm inputs		
No. of farmers doing value addition and	0	5 groups
participating in marketing of selected value		
chain		
Post-Harvest Management		
Number of farmers adopting post-harvest	5000	6000
management technologies		
No of suitable storage facilities established	3	1
Number of farmers trained on post-harvest	10,000	13,200
management		
Livestock production		
Proportion of farmers provided with	10%	30%
subsidies		
No of farmers provided with AIs	0	29,780
No of hay stores constructed	1	3
Hectares of fodder crop and pasture put	10	20
under irrigation		
No of Seed bulking units established	4	3

	Tax 04 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	T =	Τ.
	No of drought tolerant pasture and fodder seeds introduced	2	4
	No of value chain common interest groups established	60	250
	No of value addition opportunities flagged	2	3
	No of new value-added products	0	2
	Proportion of youths engaged in agriculture	10%	15%
	No of youth and gender friendly technologies	2	15%
	promoted		
	No of marketing applications launched	0	6
	No of famers adopting to the technology.	0	5
	Veterinary Services		
	Animal disease policy	2	3
	Proportion of animals vaccinated against	261,061	273,671
	various diseases		
	No of staff capacity built	0	0
	Operational Veterinary lab	0	0
	No of cattle dips built/renovated	8	8
	No of cattle dips supported with acaricides	73	45
	No of slaughter house built/renovated	2	4
	No of sales yard constructed/ renovated	1	1
	No of farmers receiving extension services	67,000	84,300
	Number of AI centres operationalize	0	-
	Fish production	1	
	No of fish hatcheries established	0	1
	No of farmers practicing aquaponics	0	5
	No of farmers capacity built on fish	0	450
	production		
	No of farmers doing farm feed production	0	3 (feed
			formulating
			machines)
	Amount of feed and brood stock sourced	0	300 brooders and
			300 bags of feed
	No of fish consumption campaigns	0	1 campaign
	conducted		
Cooperatives de	velopment and management	1	1
1	No of ventures and innovations promoted	12	30
2	No of cooperative societies capacity built	108	250
3	No of Cooperative societies audited and	68	150

	inspected		
4	No of cooperative societies oversighted and	132	750
	supervised		
5	No of cooperatives registered	740	30
6	No of cooperatives revived	20	10
Value addition	and marketing		
7	No of Aggregation centres and business hubs	2	5
	established		
8	No of Cooling and storage facilities	19	8
	established		
9	Operational market information system	1	2
10	No of value addition cottage industries		1
	established	4	
11	No of new packaging and branding	1	2

# 5.3 Economic Planning, Finance and ICT Table 5.1: County Key Outcomes/output Indicators

Programme Name: Pu	Programme Name: Public Financial Management			
Sub Programme	Key Performance Indicator	Baseline (current status)	End-of- year target	
Technical support	No of staff trained	15	34	
Planning services	Reviewed CIDP in place (mid-term)	0	1	
	No. of ADPsdeveloped	1	1	
Policy formulation services	No. of policies formulated	0	1	
Statistical information	No. of statistical abstracts developed	0	1	
Budgeting services	No of PBBsdeveloped	1	1	
	No. Of CFSPsdeveloped	1	1	
	Percentage of budget absorption	76%	83 %	
	Percentage of compliance with budget timelines	100%	100 %	
Monitoring and evaluation services	Number of CIMES committees operational	0	1	

M&E policy	No of C-APRs prepared	5	5
	M&E policy	0	1
Programme Name: Re	evenue Collection and Manageme	ent	
Revenue Automation	Number of revenue streams	77%	100%
Revenue / Automation	automated	7770	10070
Revenue streams	No of new revenue streams	42	20
expansion			
Policy Development	Number of formulated and	2	2
	operationalized revenue		
	administration policies and Acts		
Valuation bill	Valuation bill	0	1
Technical support	Number of revenue staff trained	150	100
Programme Name: Pul	olic Financial Management		
Policy	Number of	2	2
Development	formulated and		
	operationalized		
	financial, audit and procurement		
	policies and Acts		
Internal audit services	System generation of Internal		
	Audit Reports	0	1
	Reduced percentage of audit		
	queries and improved audit	20%	10%
	opinion		
Technical support	No of risk	5	20
	management and		
	audit committee		
	members trained		
	Number of finance, audit and	120	100
	procurement staff trained		
Central Storage	Number of centralized storage	0	1
	spaces to cater for delivery of		
	bulk goods		
Accounting Services	Percentage of pending bills in	25%	25%
	the budget		

	Full compliance with Public Procurement and Disposal Act and the Regulations	85%	85%
	Proportion of compliance with IFRS	75%	80%
Special interest groups sensitization	No of Special interest groups sensitized on compliance to PFM Act	100	200
Programme: Informati	on Communication Technology (	ICT) Services	
ICT	Number of formulated and operationalized ICT policies	2	2
	Percentage of compliance to existing ICT Standardization	70%	90%
	No. of staff recruited	24	10
	Number of staff trained on appropriate skillsets to bridge the gaps of required ICT workforce	130	100
	Number of offices with functional Local Area Network and Internet connectivity	24	10
	Number of offices with installed and operational CCTV	2	10
	Number of operational public hotspots	0	5
	Number of operational ICT hubs/centres and/or equipped	4	5
	Number of Data Centers constructed and equipped	0	1
	Number of automated processes or functions	5	2
	Number of Operational Call Centre	0	0
	Number of government services accessed online by staff and citizens	1	1
	Number of e-registered youth on County database	1400	1000

Number of viable ICT	0	0
innovations developed and		
operationalized; Number of		
signed MOUs with partner(s)		
Number of viable ICT	0	2
innovations developed and		
operationalized		

# 5.4 Education, Vocational Training, Youth and Sports *Table 5.1: County Key Outcomes/output Indicators*

Sub Programme	Key performance indicators	Baseline (Current status)	Planned Targets
Policy development	Number of Policies Developed	2	2
Transfermen	The number of Acts/bills developed/reviewed	1	1
Tuition support services	The number of students supported with partial bursaries	7000	10000
	Number of full scholarship beneficiaries	1235	1300
	Number of resident VTC trainees supported with bursaries	2341	2,500
Ancillary Support Services	Number of educational facilities receiving educational support services	3	5
	Services improved	100%	100%
ECDE infrastructure	No. of new ECD centres constructed	334	50
development	Number of ECDE Centre furnished	90	50
Provision of ECD Teaching and Learning materials and play equipment.	No. of ECD centres supported	1233	1233
ECD feeding programme	Number of ECDE pupils receiving milk	53,025	55,025
Infrastructure development and	Number of workshops constructed	33	10
expansion in VTCs	Number of classrooms	0	10

	constructed		
	Number of sanitation facilities	0	5
	constructed		
	Number of ICT Labs	0	4
	Constructed and equipped		
	Number of workshops equipped	0	15
	with tools and equipment		
	Number of Model/Centres of	0	1
	Excellence Established		
Tuition and capitation	Number of Trainees benefitting	5,283	7,000
support to VTCs	from capitation		
Youth and Sports			
Infrastructure	Number of stadia constructed	1	3
development	Number of playing fields	12	3
	constructed		
	Number of empowerment	0	1
	centres constructed and		
	equipped		
Sports enhancement	Number of sports activities	120	130
	organized/tournaments		
	escalated from sub-location to		
	county level		
Revitalization of youth	Number of youth groups trained	50	75
program	and empowered		
	Number of youths participating	750	750
	in leadership and governance		
	Number of work-ready/	250	250
	employable youth population		

## **5.5** Gender, Culture and Social Services

Table 5.1: County Key Outcomes/output Indicators

Sector/Sub- sector	<b>Key Performance</b>	Baseline	End-of-year
	Indicators		target
Programme name: Gende	r mainstreaming		
Training and economic	No of women and men	3000	400
empowerment	trained.		
Support to Gender Based	No ofGBV	134	200
Violence survivors	survivors supporte d and		
	reintegrated to commun		
	ity		

Sensitization ion & capacity building of men and women groups	The number of Women groups trained	50	10000
Mentorship ip programs for boys and girls	Number of boys and girls mentored d	1200	10,000
Men to men empowerment programs	Number of men sensitize d and empower ed	750	600
Needs assessme nts for CBOs	Number of CBOs assessed and digitalize d.	100	10
Empower ment of gender Champions and paralegals	Number of Gender champio ns and Paralegals empower ed	10	200
Establish ment of Sub- County GBV centers	Number of GBV centers established	1	2
Tools of trade for registered CBOs	Number of CBOssupports	50	10
Programme Name: Children	n services and social protection	n	
Psycho-social supportfor children	Number of children supported	50	400
Social Protection	Number of vulnerab le persons under social protectio n	3,000	4000
Mappingand digitalization of PWDs	Number of PWDs mapped	10,000	4000
Assistive devices	No. of PWDs issued with assistive devices	1,000	3000
Tools oftrade	No. of PWDs supported with tools of trade	30	400
Competition and talent search among children	Number of competitions held	0	3

Support for SNIs& CCIs	Number of CCIs & SNIs supports	17	20
Foodratio	Number of vulnerab le	20	500
	supports		0
Celebrati on of internatio	No of celebrations	5	5
nal days			
Construct child Rescue	Number of rescue centers	1	3
Centre	construct		
	ed		
Provisionof constructionon	Number of construct ion	25	50
materials for the vulnerable	aterials provided		
Complian ce by public	Number of pavemen ts,	1	2
institutio ns on disability	rampsand toilets		
mainstreaming			
Integrate d Vocation al	No. of integrated VTCs	2	1
Training Centres			
Programme name: Culture	and Library Services		
Public records and archives	Number of community	1	8
management	libraries established		
CulturalDevelopment	Number of cultural centers	1	3
	and Museums established		
Traditional governance	Number of traditional	1	1
structure	structures supported		
Herbal medicine and	Number of traditional	1	1
conservation of Biodivers	medicine practitioners		
ity	mapped and certified		
Promotion of creative,	Number of performing art	1	1
fine and performing arts	Centre and recording		
	studio		
	Number of groups	10	100
	identified		
	Individuals identified	0	200
Culturalmusic	Music festival held	0	2
festivals			

## **5.6 Health Services**

Table 5.1: County Key Outcomes/output Indicators

Sector/Sub- Program	sector	Key Performance Indicators	Baseline	End-of-year target
S.P.1.1	Policy	No of Policies/	4	4

390

Development	Bills developed		
S.P.1.2 Human	No of Medical		
Resource for Health	officers and specialists	42	18
	recruited		
	No of Nurses and		
	Specialist	520	200
	Nurses recruited		
	No of Staff recruited	539	160
	No of staff	950	1080
	trained	750	1000
	No. of health staff promoted	0	400
	No of health staff upgraded	5	60
	No of Health		
	Staff under	1091	1153
	comprehensive	1091	1155
	Medical cover		
	No of Reviews		
	of staff	2	1
	establishment		
	conducted		
	No of health		
S.P.1.3 Health Care	facilities with	5	133
Financing	digitized revenue		133
	collection		
S.P.1.4 Medical	No. of MRI		
Equipment	Equipment	0	1
	procured		
	No of X-ray		
	Machines	3	1
	Procured		
	No of		
	incinerators	0	2
	installed		
	No of obsolete	3	3
	major	-	-
	medical		

equipment		
replaced		
No. of Fully		
Equipped		
Ambulance	4	2
procured		
Number of		
Laboratory	18	10
Equipment		
No of equipment		
with Service		
and maintenance	10	15
contract		
No of laundry		
equipment		
serviced and	0	3
maintained		
No of health		
Facilities with	1	3
digital inventory	1	3
No of Surgical		
Equipment	1	100
procured	1	100
No. of Dialysis		
Machines	0	8
Maintained		O
No of Oxygen		
Plants	0	1
Maintained	O	1
No of Ct Scans		
Maintained	1	1
No of OPG		
Machines	1	1
Maintained		1
No of		
Ultrasounds	0	2
Maintained	V	
No of Generators		
Maintained	0	10
	0	4
No of Mortuary	0	4

	equipment		
	maintained		
	No of vehicles		
	functional and in	18	20
		10	20
C D 2 1 H 14 C	good condition		
S.P.2.1. Health Care	No. of scheduled		
Service Delivery	support		
	supervisions	156	162
	visits conducted		
	by CHMT,		
	SCHMTs, HMTs		
	No of facility		
	Nursing and		
	midwifery	32	32
	services	32	32
	mentorship		
	conducted		
	No of		
	supervision by		
	county and sub-		32
	county nursing	32	
	and midwifery		
	services		
	managers		
	Number of		
	Nursing and		
	midwifery		
	services		
	monthly,		
	quarterly review		
	meetings by	0	32
	County and Sub-		
	County Nursing		
	and Midwifery		
	managers		
	conducted		
			200
	nurses trained on	0	200
	nursing process		

November C		
Number of		
nurses on		
continuous		
professional	100	250
development or	100	230
continuous		
nursing		
education		
Number of		
Nurses given		
updates on	0	300
nurses' scope of		
practice		
No of health		
facilities with		
functional	1	6
QITs/WITs		
No of Health		
Facilities		151
audited/Assessed	1	
for quality		
service delivery		
Number of Joint		
health facilities	80	300
inspections	80	300
conducted		
Number of		
Health care		
workers who are	200	500
Regulation		
compliant.		
Number of		
healthcare		
workers trained	50	300
on Infection		
prevention and		
control		
Number of		
Mentorship on	0	150
IPC in health		

	facilities		
	conducted		
	No of special		
	Clinic		1.50
	outreaches	50	150
	conducted		
	No of health		
	facilities with		
	adequate	150	1621
	essential	130	1021
	medicines		
	No of health		
	facilities with		
	adequate essential medical	150	162
	supplies and		
	equipment  No of staff		
		0	120
	trained on LMIS		
	Number of fully		1
	furnished	0	
	pharmaceuticals		
	stores built		
	No of health		
	facilities with	2	7
	adequate blood		,
	commodity stock		
Research and	Established	0	1
Innovation	Research center	Ů	1
	No of		
	operational	0	3
	research	U	
	conducted		
	No of		
	publications	0	6
	done		
	No of Nursing		
	and Midwifery		20
	Education,	0	20
	Research and		
	1	L	1

	innovation		
	funded		
	Number of		
	Periodic reviews,		
	assessment and		
	training needs,	0	2
	transformative		
	teaching and		
	research done		
Health information	No of health		
Management	facilities using		
	health	22	(1
	management	32	64
	information		
	system		
	No of health		
	facilities		
	provided with	1	30
	ICT Equipment		
	Number of		
Health Facilities	health facilities	150	162
Financing	financed	130	102
CP2 1N + W			
S.P 3.1.Nutrition	Number of		
Services	children less than	.=	2.5000
	six months	27324	35000
	exclusively		
	breastfed		
	Number of		
	children (6-59		
	months)	80842	96896
	receiving	00042	90090
	Vitamin A		
	supplementation		
	Number of		
	pregnant women		
	receiving IFAS	72398	75000
	Supplementation		
	Number of		
	Community	143	200
	Units	נדו	200
	Office		

	implementing		
	BFCI		
	Number of		
	lactation stations		
	established in	0	2
	facilities and		
	offices		
	Number of BFCI		
	resource centers		
	at the CU level	0	2
	established		
	Number of Baby		
	friendly		
	Breastfeeding	1	
	spaces	1	3
	established in		
	informal setups		
	Number of		
	sensitizations		
	and trainings on		
	healthy diets and	25	45
	physical activity		
	in life course		
	conducted		
	No of people		
	screened and		
	counseled for		
	early detection,		
	control,	5821	6347
	management and		
	treatment of		
	DRNCDs		
	Number of		
	facilities offering	2	6
	IMAM		U
	Nutritionists	1	10
	Sponsored for	1	10
	specialties in		
	clinical nutrition		

anala aa		
such as		
oncology,		
renal,pediatric		
Number of		
schools		
implementing		
school meals		
guidelines and		
feeding	1383	1507
programme for		
ECD children,		
primary and		
secondary		
schools.		
Number of		
Nutrition		
Advocacies,		
Communications	25	35
and Social		
Mobilizations		
Conducted		
Number of		
gender		
transformative		
nutrition	1	2
partnerships and	1	2
collaboration		
formed		
Number of		
nutrition		
research,		
surveys,	1	_
situational	1	5
analysis and		
assessments		
conducted at the		
county		
Operational		
Multi Sectoral	1	2
integration of		

	nutrition to		
	(Agriculture,		
	WASH,		
	Education,		
	Gender, Social		
a P a a	Protection)		
S.P.3.2.	Number of PHOs	100	100
Environmental Health	and CHAs	100	100
Services	trained on CLTS		
	Number of CHPs		
	and natural	240	1040
	leaders trained	240	1040
	on CLTS		
	Number of		
	villages declared	120	1040
	ODF		
	Number of PHOs		
	and CHAs		
	trained on post	120	400
	ODF		
	interventions		
	Number of		
	household	1	1
	surveys	4	1
	conducted		
	Number of		
	sanitation		
	marketing	0	1040
	demonstration		
	kits acquired		
	Number of		
	CHAs and PHOs		
	capacity-built on		
	Menstrual	0	400
	Hygiene		
	Management		
	Number of		
	global advocacy		
	days on	2	4
	sanitation and		

	Hygiene conducted		
S.P.3.3 Communicable	Number of radio talks conducted	0	2
Diseases	Number		
Discuses	community		
	meetings	15	50
	held/conducted		
	Number of		
	people tested for	150000	300000
	HIV	130000	300000
	Number of		
	sampling kits for		
	vaccine	0	20
	preventable	O	20
	diseases		
	acquired		
	Number of		
	sample carriers 0	1	
	acquired		
	Number of		
	samples		
	collected and	20	60
	shipped to		
	KEMRI lab		
	Number of case		
	searches	16	100
	conducted		
	Number of CHPs		
	sensitized on	200	492
	CBS		
	Proportion of		
	women provided		
	with Long		
	Lasting	5000	28589
	Insecticide		
	Treated Nets		
	(LLITN)		
	Proportion of under 1 year	20000	48448
	under 1 year		

	provided with		
	LLITN		
	Percentage of Tb		
	patients	(5	00
	completing	65	88
	treatment		
	Number of TB	•	100
	defaulters traced	30	100
S.P.3.4.Non-	Proportion of		
Communicable	women of		
disease	reproductive age	1	1.6
	screened for		
	cervical cancer		
	Number of		
	mental health	1250	1891
	cases reached	1230	1071
	Proportion of		
	new outpatients		
		1	2.3
	with high blood		
	pressure reached		
	Proportion of children and		
		150	234
	adults with		
C D 2 C H 11	BMI> 30		
S.P.3.5. Health	Number of		
Promotion Program	social		
	mobilization	0	3
	equipment		
	procured		
	Number of IEC		
	materials	50	200
	acquired		
	Number of		
	outreaches	3	30
	conducted		
S.P.3.5. Community	Number of		
Health Services	dialogue and	984	9,84
	action days	70 <del>1</del>	7,07
	conducted		
	Number of	0	2460

	CHPs receiving		
	stipend		
S.P 3.6 Reproductive health services	Number of women of		
	reproductive age (15- 49 years) family planning using family	40905	20314
	planning		
	Number of skilled assisted delivery by health provider	21080	21068
	Number health facilities mentored on safe delivery practices	0	151
	Number of pregnant women attending ANC 8+ contacts	380	520
	Number of HCWs sensitized on preconception care	50	100
	Number of HCWs trained on emergency obstetric and neonatal care	20	150
	Number of nurses mentored on emergency obstetrics and neonatal care	50	200
	Number of children 12-23 Months fully	22694	20125

	immunized		
	Number of Planning and Forecasting trainings conducted to HCWs	50	200
	Number of outreaches conducted to primary schools to administer HPV vaccine to girls Aged 10-14 yrs. Old.	50	500
	No of cold chain Equipment procured	2	10
	No of health facilities with adequate stocks of vaccines	150	151
S.P 3.7 Immunization	Availability of 0.5 - mil AD syringes in all immunizing health facilities	200000	270600
	Availability of 0.05 - ml AD syringes in all immunizing facilities	30000	50000
	Number of health workers trained on operational level training on immunization  No of cold chain	100	280
	110 of cold chain	10	33

	equipment		
	repaired		
S.P 4.1. Health	No. of		
Infrastructure	Dispensaries	0	1
	constructed		
	No of		
	dispensaries	2	9
	Equipped		
	No. of Health		
	Facilities		
	Upgraded and	1	10
	Equipped		
	No of Health		
	facilities	20	5
	Equipped		
	No of theaters		
	operational	0	4
	No. of ongoing		
	projects	4	15
	completed		
	No. of Sub		
	County		
	Hospitals	1	4
	Upgraded and		·
	accredited		
	No of mortuaries		
	operational	1	2
	Operational		
	mortuary	1	1
	Equipment		
	Cancer Center		
	construction	1	1
	completed		
	Renovated		
	Longisa County	0	1
	Referral Hospital		1
	Completed and		
	functional		
	Mother and	0	1
	Child Wellness		
	Cilia wellness		

Centre		
No of		
commodity	1	1
stores	1	1
constructed		
CT Scan		
installed at	0	1
Ndanai Hospital		
Number of		
isolation units	0	1
established		

## 5.7 Lands, Housing and Urban Development and Municipality *Table 5.1: County Key Outcomes/output Indicators*

Sector/Sub-	Key Performance	Baseline	Planned
sector	Indicators		Targets
Lands	County Public Land Management policy	0	1
	developed		
	Land Subdivision policy developed	0	1
	Level of facilitation	90%	90%
	No of lands acquired	221	25
	No of public land records digitized	1	1000
	No of Public lands surveyed and beaconed	175	100
	No of Public lands fenced	0	10
	No of public lands titled and acquired lands	8	25
Physical Planning	No of Physical Plans prepared and approved	5	2
	5 yr Integrated Development Plan (Idep)	0	1
	Local Physical Development Plan (Zoning map)		
	Cadaster (Survey Map)		
	No of Part Development Plans prepared and approved	6	1
	No of Development Plans applications approved	590	130
	Proportion of households, Institutions and	10	5
	businesses conforming to orderly		
	development		
Urban Planning	No. of KM of roads constructed/ maintained	53	5
	No of KM of sewer line constructed	5.9	3

	No of public toilets constructed and operational	15	3
	No of sanitary landfills developed	0	1
	Clean Urban areas	Bomet Municipality and Sotik Municipality	County Wide
	No of stakeholders meeting held on proper solid waste disposal	10	0
	No of KM of storm water drains constructed/maintained	2	1
	No of Markets constructed and maintained	2	1
Housing	Housing policy	0	1
	No of Affordable houses constructed	0	100
	No of Houses and offices renovated	20	5
	No of Estates fenced	1	2
Bomet	Development Control Policy	0	1
Municipality	Level of facilitation	90%	90%
	Staff motivated	100%	100%
	No of Physical Plans prepared and approved	1	2
	No of Development Plans applications approved		50
	Proportion of households, Institutions and businesses conforming to orderly development	2	2
	No. of KM of roads constructed/ maintained	1	5
	No. of KM of roads improved to bitumen standards	2	2
	No of KM of sewer line constructed	0	5
	No of sanitary landfills developed	1	1
	No of stakeholders meeting held on proper solid waste disposal	2	1
	No of KM of storm water drains constructed/maintained	1	5
	No of Street lights and high mast flood lights installed	1	3
	No of Markets constructed and maintained	0	1
	Constructed fire station equipped	1	1
	No of Recreational Parks established	0	2
Sotik	Level of facilitation		100%
Municipality	Staff motivated		100%
	No. of KM of roads constructed/ maintained	0	5

No. of KM of roads improved to standards	bitumen 0	5
No of sanitary landfills developed	0	1

# 5.8 Roads, Public Works and Transport *Table 5.1: County Key Outcomes/output Indicators*

Sub Program	Key Performance Indicator	Baseline (current status)	End of year Targets
	Indicator	statusy	1415003
Policy planning and	Improved performance	2	1
administrative			
services			
Road's network and	Km of rural roads upgraded	640 KM	440km
access	Km of new access roads	610KM	140km
	opened up		
	No of county roads	n/a	n/a
	classified		
Infrastructure	No. of motorized bridges	5	2
development	constructed		
	No. of foot bridges	6	4
	constructed		
	Equipped Material Testing	5	5
	Lab		_
	No. of box culverts	11	5
	constructed		
	No. of culverts constructed	125	125
Fleet management	Operational fleet	1	1
system	management system		
Service Bay	Complete Service Bay	1	1
County workshop	No. of equipment in the	1	1
	workshop		
Supervision Vehicles	No of supervision vehicles	n/a	5
P 1 6	acquire	10	
Road Construction	No of equipments acquired	18	5
equipment & Tracks			
Road safety	No. of groups sensitized	5	5

## **5.9 Trade, Energy, Tourism, Industry and Investment 5.2 Performance Indicators**

Table 5.1: County Key Outcomes/output Indicators

Sector/Sub Sector	Performance indicators	Baseline	Target s
Capacity building for MSME	No. of MSMEs trained	300	2500
Trade Awards	Trade awards done	0	1
Bomet County Enterprise fund	No. of SACCOs supported	0	15M
Market Development	Construction of boda boda shade	83	25
	No. of shoe shiner sheds constructed	43	25
	No. of Fresh produce markets constructed	3	5
Fair Trade and Consumer Protection Practices	No. of equipment serviced, verified, calibrated and stamped	12,000	15000
Electricity reticulation	No. of transformers maximized	6	5
Installation of floodlights	No. of floodlights installed	198	75
	No, of floodlights maintained	30	25
Uptake of Renewable energy resources	No of renewable energy options used	3	5
Industrial development and support	One CAIP Developed	0	1
Industrial development and support	No of sheds constructed	14	11
Equipping jua kali associations	No of Associations supported with equipment	6	4
Development of tourism niche products	No of sites developed	1	6
Tourism promotion	No of events organized	1	3

## 5.10 Water, Sanitation, Environment, Natural Resources and Climate Change Table 5.1: County Key Outcomes/output Indicators

Sector/Sub- sector	Key Performance	Baseline	End-of-year
	Indicators		target
Water,	Number of	22,950	1,000
Sanitation,	households		
Environment,	accessing piped		
Natural	water		
Resources and	No of solar systems	1	
Climate	installed		
Change	Number of springs	76	30
	protected		
	Number of water	95	26
	pans		
	desilted/constructed		
	No of plastic tanks	500	60
	distributed		
	Number of	12	5
	boreholes drilled		
	No of hectares	120	30
	under irrigation		
	No of households	220	200
	connected to sewer		
	lines		
	No of Decentralized	0	1
	Treatment Facilities		
	(DTFs) constructed		
	No. of public	25	100
	barazas held on		
	environmental		
	issues		
	No of climate	1	1
	change risks and		
	vulnerabilities		
	assessed		
	Number of climate	0	7
	change resilient		
	projects		
	implemented		
	Number of trees	134,000	1,200,000

grown		
Number of tree	1	30
nurseries		
established		
Number of	1	5
environmental		
Action plans		
developed		
Number systems	1	1
put in place		
Proportion of	1	1
eroded landscapes		
rehabilitated		
No of acreages	200	240
under tree cover		
protected		
Number of physical	60	20
litter bins fabricated		
and installed		
% of riparian areas	35	40
protected and		
conserved		

