# REPUBLIC OF KENYA





# THE COUNTY GOVERNMENT OF BOMET COUNTY ANNUAL DEVELOPMENT PLAN

FY 2024/2025

**AUGUST 2023** 

## **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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Figure 1:Urbar	n centres in Bomet	County	7	15	6
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#### ABBREVIATION AND ACRONYMS

ADB: Africa Development Bank

ADP: Annual Development Plan

AHADI: Agile and Harmonized Assistance for Devolved Institutions

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AI: Artificial Insemination

AIDS: Acquired Immune Deficiency Syndrome

AK: Athletics Kenya

ALFC: Agriculture, Livestock, Fisheries and Cooperatives

ANC: Ante Natal Care

APSSP: Administration, Public Service and Special Programmes

ARVs: Anti Retro Virals

ASAL: Arid and Semi-Arid Areas

ASDSP: Agricultural Sector Development Support Programme

ATC: Agricultural Training Centres

AWPs: Annual Work Plans

BIDP: Bomet Integrated Development Programme

BOCABCA: Bomet County Alcohol and Beverages Control Agency

BOM: Board of Management

**BOMWASCO:** Bomet Water and Sanitation Company

BQs: Bills of Quantities'

CADP: County Annual Development Plan

CAPR: County Annual Progress Report

**CBO:** Community Based Organization

CBROP: County Budget Review and Outlook Paper

CCI: Charitable Children Institution

**CCTV**: Closed Circuit Television

CDF: Constituency Development Fund

**CECM: County Executive Committee Member** 

CFSP: County Fiscal Strategy Paper

CGoB: County Government of Bomet

CHMT: Community Health Management Team

CHRMAC: County Human Resource Management Advisory Committee

CIDP: County Integrated Development Plan

CIHMIS: County Integrated Hospital Management Information System

CIMES: County Integrated Monitoring and Evaluation System

CMB: Christian Mission for the Blind

CoG: Council of Governors

COVID: Corona Virus Disease

**CSA:** County Statistical Abstract

**CSP:** Communication Service Provider

DANIDA: Denmark International Development Agency

DHIS: District Health Information System

ECDE: Early Childhood Development Education EPF&ICT: Economic Planning, Finance and ICT EPRS: Employee Performance Review System

**EPZ: Export Processing Zone** 

EVTYS: Education, Vocational Training, Youth and Sports EYS &VT: Education, Youth, Sports and Vocational Training

F: Female

FBOs: Faith Based Organizations FKF: Federation of Kenya Football

FLLOCA: Financing Locally-Led Climate Action

FMD: Food and Mouth Disease

FP: Family Planning

FP-LARC: Family Planning-Long-Acting Reversible Contraceptive

FSK: Farming Systems Kenya

FY: Financial Year

GAVI: Global Alliance for Vaccines and Immunization

GBV: Gender Based Violence

GCS: Gender, Culture and Social services

GIS: Geographic Information System GRM: Grievance Redress Mechanism

GSM: Global System for Mobile

Ha: Hectares HH: Household

HIV: Human Immuno-deficiency Virus

HMIS: Hospital Information Management System HPTU: Health Products and Technologies Unit

HPV: Health Papillomavirus

HQs: Headquarters HR: Human Resource HS: Health Services

ICT: Information Communication and Technology

ICU: Intensive Care Unit

IFMIS: Integrated Finance Management System ILRI: International Livestock Research Institute JICA: Japan International Cooperation Agency

JKUAT: Jomo Kenyatta University of Agriculture and Technology

KAA: Kenya Airports Authority

KAGRCs: Kenya Animal Genetic Resource Centre

KALRO: Kenya Agricultural and Livestock Research Organization

KCC: Kenya Cooperative Creameries

KCSAP: Kenya Climate Smart Agriculture Programme

KDSP: Kenya Devolution Support Programme

KEBS: Kenya National Bureau of Standards

KEFRI: Kenya Forest Research Institute

KENGEN: Kenya Electricity Generating Company

KENHA: Kenya National Highway Authority

KEPHIS: Kenya Plant Health Inspectorate Services

KERRA: Kenya Rural Roads Authority

KETRACO: Kenya Electricity Transmission Company

KEVEVAPI: Kenya Veterinary Vaccines Production Institute

KFS- Kenya Forest Service

KGs: Kilograms

KICD: Kenya Institute of Curriculum Development

KM: Kilometre

KNBS: Kenya National Bureau of Statistics KNEC: Kenya National Examination Council

KPLC: Kenya Power Lighting Company KQMH: Kenya Quality Model for Health

KRA: Kenya Revenue Authority

KRB: Kenya Roads Board

KRCS: Kenya Red Cross Society

KTDA: Kenya Tea Development Authority KURA: Kenya Urban Roads Authority

KUSP: Kenya Urban Support Programme

KVB: Kenya Veterinary Board

LAN: Local Area Network

LHUP: Lands, Housing, Urban and Planning LIMS: Land Information Management System

LMP: Last Mile Programme LSD: Lumpy Skin Disease

M&E: Monitoring and Evaluation

M: Male M: Million

MBPs: Megabits Per Second MoE: Ministry of Education

MOEST: Ministry of Education Science and Technology

MoH: Ministry of Health

MOU: Memorandum of Understanding

MSMES: Micro, Small and Medium Enterprises

MTRs: Metres MUN: Municipal

NACADA: National Agency for Control of Alcohol and Drug Abuse

NAVCDP - National Value Chains Development Programme

NCD: Non-Communicable Diseases

NEMA: National Environment Management Authority

NG: National Government

NITA: National Industrial Training Authority

NOFBI: National Optic Fiber Backbone Infrastructure

NRW: Non- Revenue Water

NTSA: National Transport and Safety Authority

O&M: Operation and Maintenance

PAC: Post Abortion Care

PBGS: Producer Business Groups PDPs: Part Development Plans PE: Personnel Emoluments

PFM: Public Finance Management

PHC: Primary Health Care

PHEOC: Public Health emergency Health Operation Centre

PI: Public Interest PNC: Post Natal Care POP: Population

PPP: Public Private Partnership

PSASB: Public Sector Accounting Standards Board

PSB: Public Service Board
PSC: Public Service Commission
PSS: Psychological Support

PSS: Psychological Support PWD: Person with Disability

QASO: Quality Assurance Standard Officer

REREC - Rural Electrification and Renewable Energy Corporation

RIMs: Registry Index Maps

RMLF: Roads Maintenance Levy Fund

RMNCAH: Reproductive, Maternal, Newborn Child and Adolescent Health

RPWT: Roads Public Works and Transport RPWT: Roads, Public, Works and Transport

SACCOS: Savings and Credit Cooperative Organization

SCH: School

SCHMT: Sub-County Health Management Team

SHs: Shillings

SIVAP: Small Irrigation and Value Addition Project

SMEs: Small and Medium Enterprises

SNIs: Special Need Institutions

SNV: Stitching Nederlands Vijwiligers

SVTCSG: Subsidized Vocational Training Centre Support Grand

TB: Tuberculosis

TBC: Tea Buying Centre

TETII: Trade, Energy, Tourism, Industry and Investment

ToRs: Terms of Reference

TSC: Teachers Service Commission

TVETA: Technical Vocational Education and Training Authority UKAID: United Kingdom Agency for International Development

UoN: University of Nairobi UPN: Unique Personnel Number

USAID: United States Agency for International Development

VIL: Veterinary Investigation Laboratory

VTCs: Vocational Training Centres

WASH: Water and Sanitation Hygiene
WENRCC: Water, Environment, Natural Resources and Climate Change
WRA: Women Reproductive Age

WV: World Vision

WWF: World Wide Fund

**FOREWORD** 

Article 220(2) of the Constitution of Kenya 2010 and Section 126 of the Public Finance Management Act

2012 requires every County government to prepare a development plan that includes strategic priorities

for the medium term that reflects the County government's priorities and plans. Specifically, the County

Annual Development Plan (CADP) is to be prepared annually as part of implementation of the five-year

County Integrated Development plan (CIDP), which is the guiding development blue print for the county

for the period 2023-2027.

The County Annual Development Plan for 2024/2025 is also aligned to international, regional, national

and county development agenda, which include the Sustainable Development Goals (SDG), Bottom-up

Economic Agenda (BETA), African Union's (AU) Agenda 2063, Vision 2030 and the 2023-2027

Medium-Term Plan and the Governor's Manifesto.

The CADP provides the foundation for the implementation of the County Integrated Development Plan

(CIDP) annually for a period of five years. The CIDP is a product of wide consultation and feedback

between the Government and its internal and external stakeholders. The CADP 2024/2025 will implement

the second-year programmes/projects as stipulated in the CIDP 2023-2027. The realization of the County

vision will depend on the extent to which the CADP is implemented and this calls for concerted efforts to

ensure that all the available resources are optimally utilized towards achieving the vision.

The County Annual Development Plan (CADP) is one of the main documents required for the

appropriation of public funds and annual budget preparation process as required by the Public Finance

Management Act, 2012. This plan provides the strategic priorities for the medium-term

programmes/projects to be delivered in the financial year 2024/2025.

HON. ANDREW SIGEI

CECM- FINANCE AND ECONOMIC PLANNING

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Directors and the technical Officers for their valuable input in developing the departmental priorities and

programmes for fiscal year 2024/2025.

Special recognition goes to the County Executive Committee Member for Finance and Economic

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Without their efforts, the process would not have materialized within the set timeline.

To all those who were involved, we appreciate your contribution and now the greater challenge lies in the

actual utilization and implementation of the CADP 2024/2025 for the purpose of budgeting and spending

in the county towards achievement of both the County Vision as envisaged in the County Integrated

Development Plan 2023-2027 and the country's blue print Kenya Vision 2030.

MILCAH RONO

CHIEF OFFICER ECONOMIC PLANNING

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#### **EXECUTIVE SUMMARY**

The Bomet County Annual Development Plan (CADP) 2024/2025 is the second Annual Plan implementing the County Integrated Development Plan 2023-2027. The CADP outlines the strategic priorities, programmes and development agenda for financial year 2024/25. The plan is prepared pursuant to legal provisions and principles set in Kenya's development agenda, guided by the Fourth Medium Term Plan (MTP 2023-2027) Kenya Vision 2030 and the Bottom-Up Economic Transformational Agenda (BETA). The plan seeks to ensure full implementation of development priorities envisioned in year two of the CIDP 2023-27 whose main objective is to transform the lives and livelihoods of Bomet county residents socially and economically. This will be achieved by building community resilience for sustainable development and prosperity hence pushing for revitalization of economic development at the community level. The plan aims to achieve its objectives through enhancing climate change adaptation and water access to households; improving the county's urban areas; improving service delivery through institutional strengthening and capacity development; improving access to universal health coverage; increasing agricultural production, value addition and market access and enhancing social protection for the vulnerable in the society. The delivery of the objectives will be achieved through enhancement of the county multi-sectorial approach of implementing development priorities, monitoring, reporting and learning.

The plan comprises of five chapters. Chapter One; provides details on the background information of the County in terms of location, size, demographic profiles as well as the administrative and political units of the county, demographic dividend and human development index of the county, county broad priorities and strategies. Chapter Two; reviews the implementation of the 2022/23 CADP, achievements in financial year 2022/23, lessons learnt and recommendations for consideration in the planning and budgeting processes. Chapter Three; presents sector/sub-sector strategic priorities, programmes and projects for the financial year 2024/25, it integrates the cross-sector linkages and cross cutting issues. The chapter further presents an analysis of capital and non-capital projects, and payments of grants, benefits and subsidies. It concludes by presenting stakeholder analysis and cross-sectoral impacts. Chapter 4; provides for the resource allocation frameworks and strategies to enhance resource mobilization. The chapter also outlines the projected resource requirements for financial year 2024/2025 describing the risks involved, assumptions and mitigation measures. Chapter 5; explains how the projects and programs will be monitored and evaluated during the plan period. The chapter also details data collection, analysis and

reporting mechanisms. In addition, objectively verifiable indicators that will be used to monitor the progress of implementation of projects and programs are outlined.

# **CHAPTER ONE**

COUNTY BACKGROUND INFORMATION

#### 1.0. Introduction

This chapter provides a brief description of the County, including pertinent information about its geography, size, demographics, administrative and political entities. The chapter also discusses social-economic and infrastructural development.

#### 1.1. Position and Size

Bomet County lies between latitudes 0° 29' and 1° 03' South and between longitudes 35° 05' and 35° 35' East. It is bordered by four counties, namely: Kericho to the North, Nyamira to the West, Narok to the South and Nakuru to the North-East covering an area of 1988.4Km2. The County is the source of major rivers such as Mara and Itare, which flow into Lake Victoria.

#### 1.2. Administrative and Political Units

#### 1.2.1 Administrative sub-Divisions

Bomet County is divided into five (5) Sub-Counties (Constituencies), 25 wards, 66 locations, 177 sub-locations and 1,977 villages as shown in table 1. The locations and sub-locations are administrative units of the national government. The Bomet County Government Coordination Act, 2014 established Sub-County, Ward, Community and Village administration.

Table 1: Administrative units and area by sub-county/constituency

<b>Sub-County</b>	Wards	Land Area in Km <sup>2</sup>	No. of	No. of	No. of
(Constituency)			Locations	<b>Sub-locations</b>	Villages
Bomet Central	Silibwet, Singorwet,	305.0	8	24	294
	Ndaraweta, Chesoen and				
	Mutarakwa				
Bomet East	Longisa, Kembu, Chemaner,	286.1	10	27	320
	Merigi and Kipreres				
Chepalungu	Sigor, Kongasis, Chebunyo,	460.5	15	42	465
	Nyongores and Siongiroi				
Sotik	Ndanai/Abosi, Kipsonoi,	544.3	17	48	471
	Kapletundo, Chemagel and				
	Manaret/Rongena				
Konoin	Kimulot, Mogogosiek, Boito,	392.5	16	36	427
	Embomos and Chepchabas				
	Total	1988.4	66	177	1977

Source: Kenya National Bureau of Statistics (KNBS) 2019

Sotik sub-County is the largest in land area covering 544.3Km<sup>2</sup>, followed by Chepalungu (460.5 Km<sup>2</sup>), Konoin (392.5Km<sup>2</sup>) and Bomet Central (305 Km<sup>2</sup>). Bomet East is the smallest with an area of 286.1 Km<sup>2</sup>.

#### **1.2.2.** Political Units (Constituencies and Wards)

Bomet County has five parliamentary constituencies and 25 electoral wards distributed as shown in Table 2.

**Table 2: Bomet County Electoral Wards by Constituency** 

Constituency	Land Area (Km <sup>2)</sup>	Number of wards
Bomet Central	286.1	5
Bomet East	305.0	5
Sotik	544.3	5
Konoin	392.5	5
Chepalungu	460.5	5
Total	1988.4	25

Source: Kenya National Bureau of Statistics (KNBS) 2019

#### 1.3 Demographic Features

# 1.3.1 Population Size and Composition

Kenya's population was estimated at 47.6 million in the 2019 Population and Housing Census and growing at about 2.2 percent per annum. The implication of this high population growth rate is a large increase in the section of population below 30 years. This makes the country to be classified as youthful with two-thirds of the population constituting people under the age of 30 years and only 5 percent above 60 years. This high population growth in the country reflects similar growth across the counties.

The population of Bomet County was estimated at 875,689 (49.6% women and 50.4% men) in the 2019 Population and Housing Census and has similar features as that of the national population but different demographic indicators. The population was estimated to be 944,162 in 2023 and is projected to reach 962,101 and 980,381 in 2024 and 2025 respectively growing at an estimated population growth rate of 1.9 per cent with the same distribution for women and men. The rapid population growth exerts pressure on the existing infrastructure and provision of basic services in the County.

The population projections by sex and age cohorts for the period 2019-2022 for the County are as shown in

Table 3.

Table 3: Population projection by age cohort

2019				2023			2024					
Age cohort	Male	Femal e	Total	Male	Femal e	Total	Male	Femal e	Total	Male	Femal e	Total
0-4	56215	54761	110,97 6	60611	59043	11965 4	61,762	60,165	121,92 7	62,936	61,308	124,24 4
9-May	62410	60050	122,46 0	67290	64746	13203 6	68,569	65,976	134,54 4	69,871	67,229	137,10 1
14-Oct	65,946	65,402	131,34 8	71103	70516	14161 9	72,454	71,856	144,30 9	73,830	73,221	147,05 1
15-19	56,100	53,909	110,00 9	60487	58124	11861 1	61,636	59,229	120,86 5	62,807	60,354	123,16 1
20-24	38,235	42957	81,192	41225	46316	87541	42,008	47,196	89,204	42,806	48,093	90,899
25-29	30,834	35,192	66,026	33245	37944	71189	33,877	38,665	72,541	34,520	39,399	73,920
30-34	28,889	34,198	63,087	31148	36872	68020	31,740	37,573	69,312	32,343	38,287	70,629
35-39	21,777	17,259	39,036	23480	18609	42088	23,926	18,962	42,888	24,381	19,322	43,703
40-44	18,625	17856	36,211	20081	19252	39334	20,463	19,618	40,081	20,852	19,991	40,842
45-49	16,332	16,009	32,341	17609	17261	34870	17,944	17,589	35,532	18,285	17,923	36,208
50-54	9458	9360	18,818	10198	10092	20289	10,391	10,284	20,675	10,589	10,479	21,068
55-59	8,555	9,696	18,251	9224	10454	19678	9,399	10,653	20,052	9,578	10,855	20,433
60-64	6,395	7,191	13,586	6895	7753	14648	7,026	7,901	14,927	7,160	8,051	15,210
65-69	5,089	5,578	10,667	5487	6014	11501	5,591	6,128	11,720	5,697	6,245	11,942
70-74	4,235	4,470	8,705	4566	4820	9386	4,653	4,911	9,564	4,741	5,004	9,746
75-79	1,956	2,860	4,816	2109	3084	5193	2,149	3,142	5,291	2,190	3,202	5,392
80+	2841	4,991	7,832	3063	5381	8444	3,121	5,484	8,605	3,181	5,588	8,768
Total	433,95 0	44173 9	875,68 9	46788 2	47628 0	94416 2	476,77 2	485,32 9	962,10 1	485,83 1	494,55 1	980,38 1

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

From this table, the population of the County has been grouped into three broad economic groups: 0-14 years which constitutes children, 15-64 years constituting the working or economically active group and 65 years and above constituting the aged. There is a high concentration of the population in the age group 0-14, necessitating the need to provide services to support the children. However, half of the population (54.6%) falls within the working age group indicating a rationally high potential for labour force and a fairly low dependency ratio.

**Table 4: Population projection by main urban centres** 

<b>Urban Centers</b>	2019			2023			2024			2025		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total
Bomet	6037	5728	11,765	6509	6176	12685	6,633	6,293	12,926	6759	6413	13,172
Sotik	2221	1973	4194	2395	2127	4522	2,440	2,168	4,608	2487	2209	4,695
TOTAL	8258	7701	15,959	8904	8303	17207	9,073	8,461	17,534	9245	8622	17,867

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

Table 4 shows the projected population of County's main urban centers of Bomet and Sotik from 2019

to 2022. Other centers in the County include: Mogogosiek, Silibwet, Longisa, Sigor and Mulot. The growth of these centres should be strengthened as they are conventionally the engines of economic growth.

Bomet town has the highest population of 11,765 while Sotik has an estimated population of 4194 people according to the 2019 census. The population of the two towns is projected to increase to 13,172 and 4,695 by 2025 respectively. Proper planning of these urban centres is necessary to provide adequate amenities to the increasing population. It should however, be noted that according to the Urban Areas and Cities Act, 2011 none of the two centres qualifies to be a town.

## **1.3.2. Population Density and Distribution**

Table 5 shows the population size and density by sub-County. The population density of the County was 346 per square kilometers (Km<sup>2</sup>) in 2019 and is expected to grow to 483.86 per Km<sup>2</sup> and 493.05 per Km<sup>2</sup> in 2024 and 2025 respectively. Table 5 shows Population Density and Distribution by Sub County for the period 2023-2027.

Table 5: Population density and distribution by sub-county

<b>Sub County</b>	2019		2023		2024		2025		
	Land area Km2	Pop	Density	Pop	Density	Pop	Density	Pop	Density
Bomet Central	286.1	175,215	612.4	188,916	660.313	192,505	672.859	196,163	685.644
Bomet East	305	144,275	473.0	155,556	510.021	158,512	519.711	161,524	529.586
Sotik	544.3	227,855	418.6	245,672	451.354	250,340	459.929	255,096	468.668
Konoin	392.5	163,507	416.6	176,292	449.152	179,642	457.686	183,055	466.382
Chepalungu	460.5	164,837	358.0	177,726	385.942	181,103	393.275	184,544	400.747
Total	1988.4	875,689	440.4	944,162	474.835	962,101	483.857	980,381	493.05

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

In 2019, Bomet Central with a population density of 613 people per Km<sup>2</sup>, had the highest density followed by Bomet East, Sotik, Konoin and Chepalungu, respectively as shown in Table 1.5. The population density in Bomet Central is high due to higher land/soil potential in the sub-County; including rich agricultural land, commercial activities, and the largest urban centre (Bomet town).

# 1.3.3. Population Projection for Special Age Groups

This data is useful in analyzing the challenges facing the groups and in formulating recommendations to address the challenges. Table 6 provides population projections of the County for the special categories of age group

Table 6: Population projections by special age groups

<b>A</b>	2019			2023 2024		2024	)24		2025			
Age groups	M	F	Total	M	F	Total	M	F	Total	M	F	Total
Under 1	20581	20142	40723	22,190	21,717	43,907	22,612	22,130	44,742	23,042	22,550	45,592
Under 5	68,700	66,124	134,82 4	74,072	71,294	145,36 6	75,479	72,649	148,12 8	76,913	74,029	150,943
Primary sch age (6- 13)	102,94 0	101,17 5	204,12 3	110,98 9	109,08 6	220,07 5	113,09 8	111,15 9	224,25 7	115,24 7	113,27 1	228,518
Secondary sch age (14-17)	49,260	47,806	97,066	53,112	51,544	104,65 6	54,121	52,523	106,64 4	55,149	53,521	108,671
Youth Population 15-30	131,75 9	133,29 7	272,05 6	142,06 2	143,72 0	285,78 2	144,76 1	146,45 1	291,21 2	147,51 1	149,23 3	296,745
Female Reproducti ve age (15- 49)	-	217,38 0	217,38 0		234,37 8	234,37 8		238,83	238,83		243,36 9	243,369
Labour (15- 64)	235,20 0	243,62 7	478,55 7	253,59 1	262,67 7	516,26 8	258,40 9	267,66 8	526,07 7	263,31 9	272,75 4	536,073
Aged Pop (65+)	14,121	17,899	32,020	15,225	19,299	34,524	15,514	19,665	35,180	15,809	20,039	35,848

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

**Under 1**: In 2019 Population and Housing Census, the total under 1 age group 40723 and is projected to increase from 43,907 in 2023 to 45,592by 2025 translating to girls at 49.5% while boys at 50.5% of this age cohort, while under 5 age group is projected to increase from 145,366 to 150,946 over the same period with the distribution of girls to boys being 49% to 51% respectively. This pattern of growth of the two groups requires appropriate planning for the delivery of ante-natal and post-natal healthcare services and ECDE services. It also points to the need for the national government to work with the County government in planning for the necessary investments in the education sector to accommodate the increasing demand for early childhood education services and the number of girls and boys coming out of pre-primary schools.

Age Group 6 - 13 (primary school going age): In 2019 Population and Housing Census, the total number of primary school age children was 204,123 and was projected to increase to 220,075in 2022. This figure is set to reach 228,518 in 2025 translating to 49.6 to 50.4 per cent age of girls and boys.

**Age 14 – 17 (secondary school going age):** In 2019 Population and Housing Census, the total number of secondary school age children was 97,066. This figure is set to rise to 104,656 and 108,671 in 2023 and 2025 respectively with the distribution of girls at 49.3% and boys at 50.7%. This signifies that the development should be biased towards creating more post-secondary education institutions to absorb the youths graduating from Secondary schools.

Age 15 – 30 (youthful age group): This age group described as youthful population comprises 272,056 persons as per the 2019 population census. It is expected to rise to 285,762 and 296,745 persons in 2023 and 2025 respectively. Majority of this population will exert pressure on the existing learning facilities as they strive to achieve the required skills hence the need for more investment in tertiary educational facilities.

**Age** (**15-49 female reproductive age**) In 2019 Population and Housing census the total number of females was estimated to 217,380. This reproductive age group is projected to rise to 234,378and 243,369 by 2023 and 2025 respectively. This trend shows a steady increase of this population which may lead to increased population in the County given the high fertility rate of 5.3 and therefore calls for formulation of strategies to address the high population growth rate.

**Age 15 – 64 (labour force):** The 2019 Population census indicates that 478,557 of the County's population are in the category of labour force and the number is estimated to grow to 516,268 in the year 2023 and 556,637 at the end of the planning period. This represents 54.6% of the total population as per the 2019 population census and it implies that 45.4% of the people are dependents. This scenario portrays a fairly a good picture for the County's economy only if employment opportunities are created to engage the growing labour force so as to support the increasing population of the dependents.

**Age Group 65+ (aged population):** From Table 6, the population for those aged 65 years and above in 2019 was 32,020 persons. This aged population is projected to be 34,524 in 2023 comprising of 15,225 males and 19,299 females. It is further projected to increase to 35,848 in 2025. There is therefore need to scale up programmes catering for the special needs of this aged population including increasing the cash transfer and medical care services by the government.

#### 1.4. Infrastructure Development

Infrastructure has a direct relationship with economic growth, poverty reduction and the environment. Provision of infrastructural services to meet the demands of business, household and other users is one of the major challenges of development planning because most infrastructure require heavy initial capital outlay.

#### 1.4.1. Roads and Rail Networks

The County has a road network which is mainly gravel and earth surface. A small portion of the road network is made of bitumen. The total number of kilometres of road network in the County is 2,041 KMs out of which 237 KMs is under bitumen or is in the process of being upgraded to bitumen status and 1,804 KMs is under gravel and earth surface. The bitumen surface is only 11.6 per cent of the total road network in the County.

# 1.4.2. Information, Communication Technology

In 2019 Population and Housing census shows that, the Mobile phone ownership in the County is at 81.8%. Internet usage in the County is at 33.4% for mobile usage 20.1% and use of Desktop Computer/Laptop/Tablet 13.3%. This shows that the trend is increasing as the network coverage by GSM connectivity is close to 95 per cent of the County. The Wireless, Wi-Max and Wi-Fi are also available in the County. National Optical Fiber Backbone Infrastructure (NOFBI) traverses the County en route Kisii and Nyamira counties

# 1.5 Energy Access

The 2019 Population and Housing Census shows that main sources of energy in the County are electricity and wood fuel with an estimation of 88.7 % of households, compared with 56% at the National Level. Electricity coverage in the County is at 73 % with all the market centres and 87 % of learning institutions connected to the national grid. The current electrification level is at 22.1% of households and is expected to increase to 60% by the year 2022 through the Last Mile Programme (LMP) connectivity.

The Solar use at the County in 2019 Population and Housing census is 33.5%. It has increased over the last five years due to the introduction of tailored solar products such as M-Kopa, D-Light and solar king. Solar Home systems (SHS) usage has also increased due to the current favorable tax regimes.

The uptake of biogas has increased and there is a pilot project in learning institutions (Longisa and Kyogong High Schools) which have adopted biogas as the source of energy for cooking.

#### 1.6 Housing

The 2019 population and housing census classified housing by ownership, while considering the main walling, floor and roofing materials. Under ownership, 83.1 per cent of the County's populations have their own houses compared to the national figure of 61.3 percent. Only 16.9 per cent of the County population resides in rented houses compared to the national figure of 38.7 percent.

#### 1.7. Land and Land Use

In 2019 Population and Housing Census, estimated 87.9% of land in the County is agricultural while

12.1% is commercial. The total land area in the County is 1988.4 Km<sup>2</sup>with 1,667.6 Km<sup>2</sup> being arable land. There are also gazetted forests such as Tinet in Konoin Sub-County and Chepalungu in Chepalungu Sub-County that occupy about 434.1 Km<sup>2</sup>. Of the County total land area, approximately 181.1 km<sup>2</sup> is non-arable while the area coverage for the market centres is 3 Km<sup>2</sup>.

All agricultural land is freehold with absolute land proprietors enjoying unlimited interests. About 95 percent of land ownership in County falls under this category with 87.65% of the households having acquired title deeds and the rest has succession issues. The current mean holding size of Bomet County is at an average of 1.20 Ha. Approximately 87.65% of the households have acquired titles for their pieces of land and this has enabled many of them to participate actively in gainful economic activities as they can easily access credit for development. An estimate of 13.3% of the households has no title deeds and this include people displaced from the Mau forest in Konoin Sub-County.

The County has an even settlement distribution in the agricultural lands. Urban centres such as Bomet and Sotik are dictated by development plans and their peripheries have attracted densely populated patterns.

## 1.8. Irrigation Infrastructure and schemes

# 1.8.1. Irrigation Schemes

In 2019 Population and Housing Census, the distribution of Households Practicing Agriculture, Fishing and Irrigation in the County are as follows; Farming: 152,564, Crop Production: 146,327, Livestock Production: 127,375, Aquaculture: 379, Fishing: 866 and Irrigation: 1,990.

There are two major irrigation schemes in the County namely; Nogirwet and Chebara Irrigation Schemes with approximately 200 and 180 acres respectively under irrigation. In addition, there are other areas practicing micro irrigations and these are estimated at 15 acres.

The are two major irrigation schemes in the County namely; Nogirwet and Chebara Irrigation Schemes with approximately 200 and 180 acres respectively under irrigation. In addition, there are other areas practicing micro irrigations and these are estimated at 15 acres.

# 1.8.2. Main crops produced

The main crops produced are: tea, maize, beans, Irish potatoes, sorghum, finger millets, sweet potatoes, tomatoes, cabbages, kales, onions, avocadoes and coffee.

#### 1.8.3. Main livestock breeds and facilities

The County has vast livestock breeds especially in cattle and goat dairy breeds such as Friesians, Ayrshire, Jersey, crosses, Toggenburg, Germany Alpine, Kenyan Alpine, Saanen among many. However, there are no ranches in the County. The notable facilities in the County include; plunge dips, milk coolers, liquid

nitrogen plant, abattoirs, sales yards, bee hives, poultry incubators, fish hatchery, fish ponds, fish meal making machine.

#### 1.9. Markets

There are several major market centres in the County which include; Sotik, Silibwet, Sigor, Mulot and Chebunyo. Smaller markets such as Kapkwen, Mogogosiek, Siongiroi, Kaplong, Ndanai, Chebole and Longisa are famous for their open-air markets and operate on specific days of the week. Youth farmers along Bomet – Longisa highway are known for fresh farm produce.

# 1.10. Major Industries

The industrial base in the County is not well established yet the County is endowed with various agricultural raw materials which can be processed for value addition. The County has seven tea processing industries and one milk processing plant in Sotik. The County also has two modern maize milling plants in Bomet and there is a high potential for the development of other industries given the strong agricultural base of the County. In addition, there are three water bottling plants in Sotik, Bomet East and Konoin Subcounties.

# 1.11. Micro, Small and Medium Enterprise

The County has a thriving Jua Kali sector with many small scale enterprises spread across all the urban centres of the County such as bakeries, welding, cloth making, artisans, auto mechanics, carpenters, market vendors and many others. There are three Jua Kali associations namely; Bomet, Sotik and Ndanai Jua Kali associations representing over 200 artisans.

#### 1.12. 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, Nyongores, Kipsonoi, Itare, Kiptiget, Chemosit, Amalo and Maasai Mara. 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. In 2019 Population and Housing Census, Percentage Distribution of Conventional Households by Main Source of Drinking Water in the County are were as follows:

Table 7: Distribution of conventional households by main source of drinking water

Conve ntional House holds	Po nd	Dam/ Lake	Stream /River	Prot ected Spri ngs	Unpro tected Spring s	Prot ected well	Unpro tected well	Bore hole/ Tube well	Pipe d into dwe lling	Pipe d to yard /Plot	Bot tled wat er	Rain/ Harv ested Wate r	Wa ter Ven dor	Pu bli c tap
187,23 0	7. 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 %

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

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

# 1.13. Health, Access and Nutrition

The County has five sub-counties with four tiers of care, including a County referral hospital, which is still a tier four hospital, three sub-County hospitals, 19 health centres, 107 dispensaries and 39 community units. The County also has one outreach support through the Beyond Zero mobile clinic and one community outreach supported by Tenwek Mission Hospital.

## 1.14. Pre-School Education

The County has 1,221 public Early Childhood Development Education Centres (ECDE) with 2265 teachers employed by both the County government and School Boards of Management (BOMs). The private Centres have 558 teachers and 286 centres managed by individuals' proprietors and Faith based organizations (FBOs). The enrolment as per the current statistics is 56,388 children in public centres and 9,667 children in private ECDE centres. Teacher pupil ratio is currently at 1:50 in public and 1:30 in private centres. The transition and completion rates are at 89% and 95% respectively while retention rate is at 80%.

### 1.15. Technical, Vocational Education and Training

The County Government inherited 17 Vocational Training Centres (VTCs) from the National government and the County Government has constructed thirteen (16) more totaling to 33 VTCs.

## 1.2 Rationale for Preparation of ADP

Article 220(2) of the Constitution of Kenya 2010 and Section 126 of the Public Finance Management Act 2012 requires every County government to prepare a development plan that includes strategic priorities for the medium term that reflects the County government's priorities and plans. These plans include; County Spatial Plans, Sector Plans, County Integrated Development Plans (CIDPs), and Cities and Urban

Areas Plans. To implement the CIDP, the PFMA, 2012, through section 126 requires that the county government prepares annual development plans. These plans form the basis for all budgeting and spending in the County and no public funds should be appropriated without a planning framework developed by the County Executive and approved by the County Assembly.

# 1.3 Preparation process of the Annual Development Plan

The preparation process was consultative as provided for in Article 201 of the Constitution of Kenya and section 115 of the County Government Act, 212. The plan went through a comprehensive public participation process where ward meetings were organized to discuss the plan with the community. Since this is a plan that implements the CIDP which itself was highly consultative, all the programmes that have been planned to be implemented in the CADP 2024 - 2025 were extracted from year two of the CIDP. The stakeholders from different sectors were also given opportunity to prepare their priorities to be included in the plan and their submissions were thereafter compiled, analyzed and prioritized to form the ADP 2024/25. The document was presented to the cabinet for adoption and forwarded to the County Assembly for approval.

## 1.4. Strategies

- 1. Promote diversification and technology led farming and capacity built and strengthen farmers with robust extension services
- 2. Develop County water master plan and promote partnership with development partners to enhance access to clean and safe drinking water
- 3. Develop a long term master plan for natural forests including the Mau and Chepalungu forests
- 4. Develop partnership with national government and other development partners to construct and expand road network in the County
- 5. Develop a comprehensive master plan for major towns and urban centres in the County
- 6. Strengthen provision of affordable health services and embrace universal health care for the needy households
- 7. Develop policies, legal frameworks and build the capacity of the county staff to improve collection of own source revenue
- 8. Develop county statistical abstract to improve the use of official statistics in planning
- 9. Enhance access to quality education

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10. Create conducive environment for investment in the county through investment promotions and

resource mobilization

# **CHAPTER TWO**

REVIEW OF THE IMPLEMENTATION OF THE PREVIOUS ADP

#### 2.0 Introduction

This section provides a summary of what was planned and what was achieved by the sectors. It also indicates the overall budget in the ADP versus the actual allocation and expenditures as per sectors. This chapter also provides a review of sector/ sub-sector achievements, challenges and lesson learnt.

## 2.1 Administration, Public service and Special programmes

# 2.1.1 Summary of planned versus allocated budget

In the financial year 2022/2023, the department was allocated a total of Ksh. 2,206,753,734 of which Ksh 1,627,594,971 (73.8%) was allocated to PE and covered all the departments except the Medical and Public Health. This is unlike in the past when every department has been handling their own PE. Ksh. 2,172,753,734(98.45%) as O&M and Ksh. 34,000,000 (1.54%) allocated as development. The total expenditure for Development, O&M and PE were Ksh. 2,206,753,734.

S/NO	Programme	Planned budget (Ksh)	Allocated budget(Kshs)
1	County Executive	181,673,227	216,673,227
2	Public Service Board	83,366,787	44,645,188
3	Administration	52,095,962	155,015,962
4	Public Service	1,899,058,051	1,790,419,357
	TOTAL	2,305,194,027	2,206,753,734

#### 2.1.2 Key achievements

- Construction of a recording studio/film hub at Silibwet
- Three offices operationalized but still requires proper finishing and furnishing (Rongena/Manaret, Kipsonoi and Siongiroi ward offices)
- Rehabilitation centre constructed and equipped at Koiwa
- Approximately 1,300 members of staff secured UPN numbers

- Capacity building of approximately 80 members of staff
- Recruitment of approximately 400 staff by county public service board
- Drug abuse campaign and sensitization of bar owners done across the county jointly with KRA and NACADA.

# 2.1.3 Summary of Sector Programmes

# a) Executive

Programme Name: General Administration, Planning and Support Services								
Objective: To enhance service delivery								
Outcome: Improved service delivery								
Sub Programme	Key outcomes/output	Key performance indicators	Planned Targets	Target Achieved	Remarks			
Administration Services	Effectively coordinated and supervised activities	Number of coordinated and supervised activities	1977		Target achieved and can improve upon recruitment of additional qualified staff			
Policy and Legislation Formulation/Development		No. of policies formulated and operationalized Number of civic education and awareness meetings held	10	-	On-going exercise of policy formulation of; -Human Resource Policy and Procedures Manual -CDG			
Community driven development	Number of community engagement activities	Informed and involved communities	1977	2280	Improved Community Engagement because of additional Personnel			
Civic Contingencies		Number of beneficiaries	70	75	Additional personnel and operationalization of civic education and public participation policy			
Infrastructure Development	Informed public on government projects and programs		1	1	Collaboration by county government of Bomet and Kenya Film commission			

Programme Name: Planning Services									
Objective: To enhance service delivery									
Outcome: Improved service delivery									
Sub Programme	Key	Key performance	Planned	Target	Remarks				
	outcomes/output	indicators	Targets	Achieved					
County Cabinet support services	Effective service delivery	Number of Cabinet meetings held,	12	12	Improved service delivery because of regular Cabinet				
		Number of County Executives with enhanced relevant skills	13		meetings				
Legal Services	Number of litigations and audits accomplished	Effective compliance	40						
	Number of legislations drafted	Complete and utilized	5						
Intergovernmental Agreements and MOUs	Increased external funding, technical and financial support	Number of MOUs negotiated developed and Signed	5	5	Intergovernmental relations has improved services to the residents and staff				
Resource Mobilization	Increased external funding to the County	The number of technical and financial assistance sources attained.	15%		We have maintained the donors like world bank				
Intra-governmental and Legislative Relations Service (Liaison Services)	Improved intragovernmental and Legislative relations and advisory service	Number of Comprehensive Development issues consulted on with the Senate, National Assembly or the County Assembly.	2		We maintained consultations with legislative arms of government				
E-Government Services	Fast and efficient access to County services and information	Number of automated county government processes	3						
	Successfully supporting and guiding youth in technology driven business	Number of operational incubations centres	5 sub counties and HQs						
Audit Committee Services	Effective service delivery	Number of Audit committee meetings held	6	6	This has improved checks and balances within				

# a) Administration

Programme Name: Administration, Planning and Support Services									
Objective: To ensure efficient and effective service delivery									
Outcome: Coordinated service delivery									
Sub Programme	Key	Key	Planne	Target					
	outcomes/outp	performance	d	Achieve	Remarks				
	ut	indicators	Targets	d					
Administration Services	Effectively	Number of	1977		Target achieved				
	coordinated and	coordinated			and can improve				
	supervised	and			upon recruitment				
	activities	supervised			of additional				
		activities			qualified staff				
Policy and Legislation		No. of policies	10		On-going				
Formulation/Developme		formulated			exercise of				
nt		and			policy				
		operationalize			formulation of;				
		d			-Human				
					Resource Policy				
					and Procedures				
					Manual				
Civic Education and	Informed and	Number of	25	75	-CDG				
		Number of civic	25	13	Informed and capacity built				
Awareness	capacity build citizens	education and			capacity built citizen because				
	Citizens	awareness			additional				
		meetings held			Administrative				
		meetings neid			personnel and				
					operationalizatio				
					n of Civic				
					Education and				
					public				
					Participation				
					policy				
Public Participation		Number of	200	375	Improved citizen				
1		citizen			Engagement				
		engagement			because of				
		forums held.			additional				
					village				
					administrators				
Enforcement and	Improved	Number of	180		Improved				
Compliance	security	enforced and			Enforcement and				
		complied			Compliance				
		activities			services to				
					citizens and staff				
BOCABCA	Liquor	Number of	300		Improved,				
	compliance	licenses			controlled and				

		issued to the		regulated sale of
		liquor outlets		alcoholic drinks.
Centre for Devolved	Effective	Number of	1000	The facility is
Governance Services	training services	training		under
		services		renovations.
		offered		

Programme Na	Programme Name: Infrastructure Development and Equipment						
<b>Objective: To</b>	improve work envir	onment					
Outcome: Imp	proved service delive	ry					
Sub	Key	Key	Planned	Target	Remarks		
Programme	outcomes/output	performance indicators	Targets	Achieved			
Infrastructure Development	Conducive working environment	Number of operational office blocks	5	3	Conducive working environment created but requires proper finishing and furnishing.		
	Conducive working and business environment	Equipped Governor's residence	1		On-going (Advanced stages)		
	Treatment and rehabilitation services available	Equipping of Rehabilitation Centers	1 facility with Assorted equipment		Completed awaiting commissioning		
Disaster Risk Reduction	Improved disaster response	Number of operational Fire Engines	1		Sensitization forums have been conducted across the county towards improved Disaster response		

# c)Public Service

Programme Name: Admin	Programme Name: Administration, Planning and Support Services						
Objective: To ensure effici	ent and effective ser	vice delivery					
<b>Outcome: Coordinated ser</b>	vice delivery						
Sub Programme	Key	Key	Planned	Target	Remarks		
	outcomes/output	performance	Targets	Achieved			
		indicators					
Policy and Legislation Formulation/Development	Effectively coordinated and supervised activities	No. of policies formulated and operationalized	4		On-going exercise of policy formulation of; -Human Resource Policy and Procedures Manual		
					-CDG		

Administration Services	Number of	Target achieved
	coordinated and	and can
	supervised	improve upon
	activities	recruitment of
		additional
		qualified staff

<b>Programme Name:</b>	Programme Name: County Public Service								
Objective: To ensu	Objective: To ensure effective and efficient workforce								
Outcome: Coordina	ted service delivery								
Sub Programme	Key outcomes/output	Key performance indicators	Planned Targets	Target Achieved	Remarks				
Human Resource Services and Support Services	Effective Service Delivery	Medical Scheme in place and number of staffs covered	4,000	2316	Improved service delivery because of motivated workforce				
		Established Pension scheme and number of staff covered	Compulsory	2316	Improved service delivery because of motivated workforce				
		Number of staff compensated	4000	2316					
Developing a training needs assessment report	Officers given opportunities to improve their skills	Number of staff trained	30	79	Improved service delivery because improved skills				
Implementation of group life cover and injury benefits	Insurance cover provided	No of officers insured	4000		On-going arrangements				
Digitizing of registry/records	Management of records eased	Numbers of files automated	4000		On-going arrangements				

# a) Public Service Board

Programme Name: Administration, Planning and Support Services						
Objective: To ensure effic	eient and effective serv	vice delivery				
<b>Outcome: Coordinated ser</b>	vice delivery					
Sub Programme	Key Outputs	Key performance indicators	Planned Targets	Achieved Targets	Remarks*	
Policy and Legislation Formulation/Development	Effectively coordinated and supervised activities	No. of policies formulated and operationalized	4	2	Budget constraints Time Factor	
Infrastructure Development	Conducive working environment	County Public Service Board Office Constructed	1	0	Reallocation of funds	

County Public Service Board Staff Audit and Rationalization	Skilled and efficient workforce	Number of staff rationalization and audits done	1	0	Budget constraint
performance management system	Developed performance management system	Number of performance management systems established	1	1	Done
Staff Training	Improved service delivery	No of officers trained	15	12	The board prioritized on the promotional courses
Staff sensitization and awareness creation	Informed/sensitized staff	Number of staff sensitized	1	0	Time constraint
Digitization of Staff Records/Registry	Improved access to record/information	Number of files automated	4000	0	Taken over by the administration

#### 2.1.4. Challenges experienced during implementation of the previous ADP

- Lack of office space and equipment in most wards and Sub County levels thus affecting service delivery
- Inadequate staffing hence gaps in service delivery
- Inadequate publicity of County Government programs/Projects
- Delivery of services to the public was affected because of inadequate human resource in the directorates
- Inadequate budgetary allocations to key projects and programs thus the delayed and stalled projects.
- Inadequate facilitation which includes vehicles and fuel thus affecting service delivery due to limited mobility of staff
- Inadequate ICT equipment and lack of unified county-wide communication infrastructure
- Limited number of partners and donors
- Inadequate policy framework and lack of operationalization of existing policies
- Inadequate disaster response mechanism

#### 2.1.5 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 programmes/Projects
- There is need to provide adequate and equipped office space to improve service delivery
- Provision of adequate budgetary allocation and there is need to focus on key projects and programmes that has impact to the citizens
- There is need to facilitate staff to be mobile so that service delivery is improved
- 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 programmes.
- Strengthen the disaster unit in terms of equipment and facilitation like vehicles and to have an emergency kitty

#### 2.1.6 Recommendations

- Provide adequate and skilled build human resource across all the departments
- 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
- There is need to establish a state-of-the-art disaster response unit

# 2.2 Agriculture, Livestock, Fisheries and Cooperatives

# 2.2.1 Summary of Planned vs Allocated

During the FY 2022/2023, the planned budget for the department of Agriculture, Livestock and Cooperatives was Kshs. **114,042,846** while the allocated budget was **Ksh. 384,817,988**. However, the department spent **Ksh.201, 139,815**.

# Analysis of Planned versus Allocated Budget (2022/2023)

Programme	Planned (ADP 2022/23)	Allocated Budget	Remarks
P1. O&M			
Operation and	17,500,000	27,437,309	
maintenance			
P2. Crop Development	and Management		
Programme	Planned (ADP 2022/23)	Allocated Budget	Remarks
Cash crop development	10,000,000	27,000,000	
Food Security Initiatives	5,000,000	25,000,000	
Agricultural Engineering Services	3,000,000	3,000,000	
Other current transfers- KCSAP, ASDSP and BIDP	0	205,080,679	
Agricultural Materials, Supplies and Small Equipment	0	2,000,000	
Supplies for Production- (Horticulture)	16,250,000	15,500,000	
Construction of training hall at ATC farm	2,000,000	0	
Agricultural extension services	3,500,000	0	
Embomos Tea farm	500,000	0	
Sub Total	57,750,000	305,017,988	
P3. Livestock, Fisheries	s and Veterinary Services		
Programme	Planned (ADP 2022/23)	Allocated Budget	Remarks
Construction of fish ponds	3,122,000	0	Re allocation of funds

Purchase of Animals	2,357,000	0	
and Breeding Stock			
Construction of fish	2,071,000	0	
feed production plant			
Agricultural Materials,	3,740,000	2,500,000	
Supplies and Small			
Equipment			
Completion and	0	8,000,000	Re allocation of funds to
equipping of coolers			poultry and dairy goat units
Establishment of	1,570,000	0	
poultry units and			
incubator			
Establishment of dairy	1,357,000	0	
goat unit			
Veterinary supplies and	5,080,000	6,000,000	
materials			
Disease, Vector & Pest	13,301,600	18,800,000	
control- To vaccinate			
livestock against			
priority notifiable			
diseases in all the			
wards.			
Supply of acaricides to	2,974,246	4,000,000	
dips- To support 45			
dips with acaricides.			
Veterinary training and	3,000,000	0	
extension			
Purchase of	2,000,000	0	
motorcycles			
Dip construction,	8,140,000	25,500,000	
renovation		·	
Construction and	7,580,000	15,000,000	
renovation of abattoirs			
and Livestock Sales			
yards			
Sub Total	56,292,846	79,800,000	
GRAND TOTAL	114,042,846	384,817,988	

#### 2.2.2 Key Achievements

#### a) Agriculture, Livestock and Fisheries

- Supported 23 TBCs with construction materials in 7 wards of tea growing areas.
- Procured and distributed 10,000 avocados, 15,000 bananas and 5,000 Mangoes seedlings to across the county.
- Procured and distributed 1,000,000 pyrethrum seedlings to farmers in Merigi, Chemaner
   Kembu, Chesoen and Singorwet wards
- Procured and distributed assorted kitchen garden seeds (black night shade, carrots, kales, amaranth, spinach, bulb onions, cabbage, tomatoes, sweet pepper and spider plant) to farmers across the county.
- Procured and distributed 3 Tonnes of improved varieties of Beans (*Nyota, Angaza and Faida*) to farmers' in Kipreres Ward.
- A total of 205,500 animals vaccinated against priority notifiable -Foot &Mouth Disease (FMD), Anthrax and Black-quarter (BQ), Lumpy Skin Disease (LSD) and Rabies.
- Promoted production of pasture and fodder through procurement of 400 kg of pasture seed (boma Rhodes) and 230kg of legume fodder seed (desmodium) and super nappier for bulking.
- Procured 5 pulverizing machines and two mobile milking machines for demonstration at the sub counties.
- Procured and supplied cattle dip acaricides to 69 community cattle dips.
- Repaired and renovated 2 slaughter houses; Kipsonoi and Chebunyo Ward.
- Repaired and maintained 9 cattle dips in 9 wards.
- Procured farm machinery and accessories, crop specific fertilizer and one coffee pulping machine

#### 2.2.3 Summary of Sector Programmes

Programme Name: Livestock, Fisheries and Veterinary Services						
Objective: To increase livestock production, productivity, health and improve livestock products and						
by products to	enhance incomes &f	ood security	in the County			
<b>Outcome: Impr</b>	oved livestock healt	h and safety	of livestock and	d livestock	products.	
Sub	Key Key performance Planned Achieved Remarks					
Programme	Outputs indicators Targets Targets					

Veterinary Services Development	Mitigate animal disease incidences	No of dips constructed and/or renovated	10	8	Delayed funds
	Increase hygiene and trade in livestock products	Number of animals dipped per year. cattle dips to be supported with acaricides	650,000	432,000	Reallocation of funds
	Increase in livestock trade	Number of abattoirs renovated or constructed	3	2	Reallocation of funds
	Improved extension services (CLIMATE SMART livestock projects)	Number of livestock sales yards, holding ground established / renovated/Managed.	1	1	
	Improvement of livestock genetics (AI)	Number of calves born through AI	10,140	0	Activity was rescheduled
Disease, Vector & Pest control	Reduction of risk to livestock enterprises	Number of animal vaccinated	250,858	205,500	
	Reduction in disease incidences	Number of farmers reached through training.	54,300	30,780	Delayed disbursement of funds
	Improvement of animal health and production	Number of Motorbikes/Vehicles purchased	10	0	Reallocation of funds
	Improved breeds	Number of poultry units established	5	5	
		Number of Dairy goat units established	2	2	
	Improved availability of quality feeds	Number of feed varieties introduced	4	3	
	Acquisition of feed formulation and conservation machines	Number of machines acquired and installed	5	5	
Fisheries Development	Improved fish production and productivity	No. of fish ponds constructed	10	0	Reallocation of funds
	Production and distribution of fingerlings	Number of fingerlings produced	300,000	0	Reallocation of funds
	Stocking of rivers with fingerlings	No. of rives stocked	2	0	Reallocation of funds

Establishment of	Number of Fish feed mill	1	0	Reallocation
new fish feed mills	established			of funds

# **Programme Name: Crop Development and Management**

Objective: To enhance dissemination of agricultural information to the farming communities for improved Agricultural productivity, food security, and farm incomes
Outcome: Improved Agricultural productivity food security

	Outcome: Improved Agricultural productivity, food security, and farm incomes								
Sub Programme	Key Outputs	Key performance indicators	Planned Targets	Achieved Targets	Remarks				
Cash crop development	Improved coffee production	Acres under cash crops (coffee)	120 Ha	15 Ha	Prolonged drought				
	Support Tea Buying Centres	No. of TBC supported	10 TBC	23 TBCs	Reallocation of funds				
	Improved macadamia production	No. of macadamia seedlings purchased and distributed	5,000						
Food Security Initiatives	Increased farm production and productivity	Number of alternative food crops established (High iron & zinc beans, sweet potatoes, Irish potatoes, chick peas, Chelalang 'High iron & zinc beans,cassava, millet and sorghum.	10	11					
Agricultural Engineering Services	Enhanced access to farm machinery services	No of farm machinery purchased and maintained	10	7	Unanticipated price changes				
		No. of motorized coffee pulpers acquired	4	1	Reallocation of funds				
Agricultural extension services	Field days, demonstrations, exhibitions and staff trainings	No of farmers reached.	100,000	150,000	Partner support				
Horticultural crop development	Increased farm production and productivity	Number of seedlings purchased and distributed(avocadoes, bananas, mangoes)	30,0000	30,000					
	Construction of avocado collection centres/marketing shades	Number of collection/marketing shades constructed	3	0	Reallocation of funds				
	Increased production of bullet chillies	Number of kilos of bullet chilly seed procured and distributed	500	0	Reallocation of funds				

Agricultural Training Centres	Construct 2 training halls	Number of training halls constructed	1	0	Reallocation of funds
Embomos Tea farm	Construction of tea shed	Number of tea sheds constructed	1	1	

# **Cooperatives and Enterprise Development**

Programme I: Policy	Programme I: Policy Formulation, Coordination and Administration/Management									
Objective: To enhance	ce working condi	tions and manag	gement of insti	tutions and	mechanisms					
Outcome: Enhanced service delivery and efficient management/coordination										
Sub Programme	Key Outputs	Key performance indicators	Baseline (Current status)	Planned Targets	Achieved Targets	Remarks				
Formulation of policies and strategies	Policies and strategies formulated	No. of policies and strategies formulated	An Act, Regulations, Draft policies (2), Draft Bill, Draft Regulations	1	Cooperative Policy and Bill	Cooperative policy and bill approved by the cabinet				
Public participation, sensitization and awareness creation	Public participation, sensitization and awareness created	No, of public participation, sensitizations, and awareness created	Nil	1	100	AGMs and public awareness meetings conducted				
Capacity building and coordination (synergies/networks)	Capacity building and coordination conducted	No. of people trained and networked	10,000	5,000	6,000	Increase funding to upscale capacity building				
Monitoring and evaluation lessons learnt and disseminations	Monitoring and Evaluation mechanisms established	No. of mechanisms established	1	1	2	Inadequate staff for monitoring of the projects				
Administration Services	Efficient Service Delivery	Proportion of services delivered	80%	90%	70%	Problem of facilitation and staff motivation				

Programme II: Cooperatives Development and Management										
Objective: To promote and support cooperatives and management mechanisms										
Outcome: Enl	Outcome: Enhanced service delivery and sound management									
Sub	Key	Key	Baseline	Planned	Achieved	Remarks				
Programme	Programme Outputs performance (Current Targets Target									
	indicators status)									

Support cooperatives development and groups	Cooperatives and groups supported	No. of cooperative societies and groups supported	100	54	8	Delayed disbursement
Support to Co-operatives (Chebunyo milk processing plant)	Cooperatives and inventory mechanisms established	No. of cooperatives inventory mechanisms established	1	1	0	Inadequate funds
Training and capacity building	Training and capacity building conducted	No of cooperative societies trained	63	70	100	Inadequate budgetary allocation
Leveraging on Technology for better service delivery	Technology mechanisms developed for service delivery	No. of mechanisms developed	2	1	1	Marketing portal installed
Audit and compliance	Audit and Compliance undertaken	No. of cooperative societies audited and compliant	80	70	68 audits and 132 compliances	Inadequate staff and facilitation
Support to Business Development	Business proposals and plans developed	No. of business proposals and plans developed	5	5	14	Successful funding for establishment of honey refinery in Labotiet and Global communities' facilitation for coop policy and bill drafting workshop

# **Programme III: Value Addition and Marketing**

Objective: To promote value addition and marketing of locally made products and commodities

Outcome: Increased earnings and living standards

Outcome: Inc	Outcome: Increased earnings and living standards								
Sub Programme	Key Outputs	Key performance indicators	Baseline (Curren t status)	Planne d Targets	Achieve d Target	Remarks			
Support Certification, KEBS, Copyrights	Cooperative Societies and groups supported on certification and copyrights	No. of cooperative societies supported	3	1	1	Lelaitich sweet potato KEBS and branding of bread			
Promotion of value addition ventures	Value addition ventures promoted	No. of value addition ventures supported	3	6	10	Sivap project supported Labotiet honey refinery			
Establishmen t of marketing infrastructure	Marketing ventures/network s promoted and supported	No. of marketing ventures/network s promoted and supported	6	7	10	Market networks establishe d for Beans, tomatoes, sweet potatoes, French beans, avocados, milk, honey, onions, bananas, and indigenous poultry			
Market service development	Markets established	No of new markets established	0	6	8	Enterprise s supported Beans, tomatoes, sweet potatoes, French beans, avocados, milk,			

			honey and
			onions

#### 2.2.4 Payments of Grants, Benefits and Subsidies

Type of payment grants and Loans	Budgeted Amount (Ksh.)	Actual Amount paid (Ksh.)	Beneficiary	Remarks*
ASDSP II	43,316,455	43,316,455	Farmer groups	Co-funded by NG
KCSAP	325,323,430	75,317,258.85	Farmer groups	Co-funded by NG
Support to Saccos	18,900,000	6,200,000	Cooperative	Delayed
			societies	disbursement of funds

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

- Low production and productivity across all sub-sectors in the County
- Inadequate budgetary allocation and delayed funding. This has led to delayed project implementation and increased cost of completion of the project and accumulation of huge pending bills.
- Inadequate policy and legislative framework and this limit the funding of capital-intensive projects that has a high impact and multiplier effect in terms of productivity and employment opportunities to the residents of the county.
- Inadequate staffing which limits outreach capacity building, auditing and monitoring thus limiting effective service delivery.
- Weak governance and leadership in cooperative societies. This has led to poor performance, negative perception about cooperatives and poor financial management leading to collapse of some cooperatives.
- Lack of office space and equipment especially in ward and sub county level thus affecting outreach and service delivery.
- Inadequate access to affordable credit facilities, extension services and inputs for cooperative societies.

- Low levels of agro-processing and value addition abilities this has discouraged people from
  joining cooperatives as a result of low prices offered for delivery of agricultural produce to
  cooperatives.
- Inadequate access to market information and markets due to information asymmetry, lowquality products and high-quality market standards.
- Climate change leading unpredictable weather patterns thus affecting quantities of agricultural products for markets and value addition.
- High post-harvest losses which have reduced return on investment to farmers further discouraging some farmers from engaging in further production.
- Lack of creativity and innovation among the farmers which has led to skewed demand for certain projects as a copy paste of what is perceived to be successful especially coolers and value addition cottages creating artificial demand and commitment to several capital-intensive projects which the county may not be able to fully finance within the project timeframes.

#### 2.2.6 Lessons learnt and recommendations

- Inadequate budgetary allocation and delayed funding has led to increased project cost as a
  result of inflation. There is need to allocate adequate funds to complete few projects rather than
  allocating many projects which end up not being completed. Additionally, there is need to
  mobilize resources so as to reduce budgetary deficit on key projects.
- Inadequate policy and legislative framework have led to un-coordinated funding. There is need
  to review and develop appropriate policies and legislations to regulate investment and allow
  suitable funding models that create huge impact.
- Limited number of staff impacted negatively on service delivery and huge workloads for existing staff. Therefore, there is need to employ more staff to bridge the existing gap.
- Poor performing cooperatives due to weak governance and leadership have led to lost opportunities and investment. There should be enhanced capacity building and exposure among cooperative leadership and strengthen regulations on cooperative governance.
- Lack of office space at ward and sub county level leads uncoordinated and poor service delivery. Provision of office space and necessary equipment to staff to discharge their duties will enhance service delivery.

- Inadequate and affordable credit limits investments and development of enterprises have created over-dependence on donor and government support putting huge pressures on government funding. There is need to create sustainable and suitable funding avenues to cooperative enterprises.
- Low prices resulting from low value addition resulting in selling agricultural products as raw
  materials by cooperatives have discouraged members from delivering their produce to
  cooperative. There is need to promote value addition to improve prices and access to market
  by agricultural produce
- Over dependence on rain-fed agriculture limits productivity and there is need to embed climate resilient program in agro-based economic activities.
- Provide technical support and embed the culture of market standard requirements in the whole agricultural value chains.
- Promote cold storage facilities to mitigate on post-harvest losses.

#### 2.3. Economic Planning, Finance and ICT

#### 2.3.1 Introduction

This chapter provides a summary of what the Department of Department Finance, ICT and Economic Planning planned and achieved in the implementation of 2022-2023 Annual Development Plan. The overall budget in the Annual Development Plan (ADP) versus the actual allocation and the total expenditure for the department is also highlighted in this section.

#### 2.3.2 Summary of Analysis of planned vs allocated budget

In the financial year 2022/2023, Finance, ICT and Economic Planning had estimated Kshs.406.9 Million that was to be allocated to all programmes. However, during budget preparation and subsequent supplementary approvals and due to pending bills, the department allocation was increased to Kshs. 635.7 Million. From the allocated budget of Kshs. 635.7 Million apportioned to the department, Finance allocated Kshs.249M and Kshs.60M for Operations and maintenance and development respectively. On the other hand, out of Kshs.289 Million allocated to the Department of Economic planning, Kshs.131M was spent in operations and maintenance while Kshs.158M on development. Further, out of Ksh. 37.5M allocated to the Department of ICT, Kshs. 22.5M was spent in O&M while Kshs.15M was spent in development.

#### Analysis of planned vs allocated - Per Program

S/No.	Sub Programme	Planned Budget FY 2022/23	Allocated Budget FY 2022/23	Remarks
1.	General Administration, Planning and Support Services	60.9M	330,236,955	The program was adequately funded
2.	Planning Services	120M	31,400,528	Reprioritization of the budget
3.	Monitoring and Evaluation Services	25M	12,172,883	
4.	Budget preparation and management	30M	9,290,556	Need more budget allocation
5.	Public Finance Management	41M	16,384,000	
6.	ICT Services	130M	15,000,000	Reprioritization of the budget

7.	Development and Pending Bills	220M	218,197,103	The program was adequately funded
	SUB TOTAL	406.9M	635.7M	

#### **Analysis of Expenditure**

Sector	Supplementary 2022/23	Actual Expenditure 2022/23	Percentage
Finance			·
Operation & maintenance	249M	182M	73%
Development	60M	41M	68%
TOTAL	309M	298M	71%
<b>Economic Planning</b>	<u> </u>		
Operation & maintenance	131M	115M	88%
Development	158M	125M	79%
TOTAL	289M	180M	84%
ICT			
Operation & maintenance	22.5M	18M	80%
Development	15M	7M	47%
TOTAL	37.5M	25M	64%

#### 2.3.3 Key Achievements

- Automation, enhanced enforcement and onboarding of new revenue streams led to increase in revenue collected in the financial year 2022/23 by 20%.
- Submitted quarterly, half-year and annual financial reports on time resulting to minimized audit queries
- Sensitization of accountants on new reporting templates and standards
- Undertook continuous risk-based audits resulting to enhanced internal controls
- Followed up on the implementation of both internal and external audit recommendations.
- Developed quarterly, half yearly and annual monitoring and evaluation reports
- Formulated annual development plan for FY 2022/2023
- Developed budget documents for the county for FY 2022/2023
- Developed departmental work plans and procurement plans
- The implementation of County Integrated Hospital Management Information System (CIHMIS) at Longisa County Referral Hospital

- Installation of structured LAN cabling & guy wire radio mast in three (3) sub county hospitals
- Developed monitoring and evaluation reports
- Formulated annual development plan for FY 2023/2024
- Developed CFSP 2023/2024, PBB 2023/2024, CBROP 2022, budget circular 2023/2024, budget implementation reports 2022/2023, debt management strategy paper 2023
- Developed departmental work plans and procurement plans for FY 2023/2024

## 2.3.4 Summary of Sector Programmes

The summary of the sector programmes containing the sub-programmes, key outputs, key performance indicators and achievements versus the planned targets are provided in the table below.

#### **Summary of Sector Programmes**

Programme Name: General Administration, Planning and Support Services									
Objective: To enhance ser	Objective: To enhance service delivery								
<b>Outcome: Improved servi</b>	ce delivery								
Sub Programme	Key Outcomes/	Key	Planned	Achieved	Remarks				
	Outputs	performance	Targets	Targets					
		indicators							
Administration, Personnel	Staff trained and office supplies		90%	90%	Target achieved				
and Support Services	procured	Level of							
Policy and Legislation	Relevent legislation formulated	facilitation	80%	80%	The target was				
Formulation/Development					achieved				

Programme Name: Public	Programme Name: Public Finance Management								
Objective: To enhance service delivery									
Outcome: Improved servi	ce delivery								
Sub Programme	Key Outcomes/	Key performance	Planned Targets	Achieved Targets	Remarks				
	Outputs	indicators							
Internal audit Services	Enhanced internal Controls in financial management	No of Audit reports generated	4	5	Quarterly reports and a special report				
	Compliance with PSASB Audit Guidelines	Capacity Building of staff	12	12	All staff were trained				
	Automation of Internal Audit at the County Headquarters	Procurement of Audit Analytic software	1	0	Limited by budget allocated				
Revenue Automation	Revenue system automated	No. of revenue streams automated	14	10	Late enactment of the Finance Bill affected attainment of the target				

	Compliance with procedures and standards	Capacity building of staff	100	203	The training was conducted by the System Vendor and thus surpassed the target
	Compliance with financial procedures	Capacity building of staff	100	100	The target was achieved by inviting facilitators to the county and other officers attending outside the county.
Accounting and financial reporting	Reduced liabilities	Resource mobilization	10%	10%	Onboarding of new partners such as Dig Deep, FLLOCA
	Compliance and reporting	Capacity building of staff and developing reports	100	90	Internal training of accountants and procurement officers on revised procurement and financial reporting. External training limited by budget hence nonattainment of planned targets

Programme Na	Programme Name: Information Communication Technology (ICT) Services									
Objective: To e	Objective: To ensure effective and reliable communication									
Outcome: Impi	roved communication	n and efficient service de	livery							
Sub	Key Outcomes/	Key performance	Planned	Achieved	Remarks					
Programme	Outputs	indicators	Targets	Targets						
Development	Efficient and	Number of offices with	10 sites	3 sites	The other planned target was					
of County ICT	effective network	LAN installed			sub county and ward offices					
infrastructure	system				which haven't been					
					completed and handed over					
	Executing policy	Completed and	1	0	Budgetary constraints					
	on Business	operational data centre								
	Continuity and									
	Disaster recovery									

ICT	Reliable	All completed and	At least 80	70 MBPS	The bandwidth will be
connectivity	communication	operational sub-county	MBPS in all		increased in subsequent
enhancement		and ward offices,	county		Financial Years since a
		health facilities and	offices,		number of county offices,
		VTCs are connected to	VTCs and		VTCs and health facilities
		county-wide network	health		have been on boarded to
		through installation of	facilities		County network
		masts			
E-Government	Fast and efficient	Number of automated	2	1	HMIS implementation at
Services	access to County	county government			Longisa County Referral
	services and	processes			Hospital
	information				
	Leveraging	Number of operational	10	0	The reduction of budget
	technology to drive	ICT Centres			affected operationalization of
	the rural economy				ICT centres
	Successfully	Number of operational	5 sub	0	Budgetary constraints
	supporting and	incubations centres.	counties and		
	guiding youth in		HQs		
	technology driven				
	business				

Programme Name: Planning Services								
Objective: To enhance service delivery								
<b>Outcome: Improved service</b>	delivery							
Sub Programme	Key Outputs	Key performance indicators	Planned Targets	Achieved Targets	Remarks*			
Preparation of County Plans and Policies	Improved policy formulation, coordination, planning and implementation	Number of policy documents (plans) formulated (ADP and CAPR)	2	2	Target achieved			
		Number of CIDPs developed	1	1	Target achieved			
		Number of sector plans developed	10	0	Budget constraints			
		Number of policies formulated (Ratification of M&E policy, development of Statistical and Planning policies)	2	0	Budget constraints			

Statistical information	Enhanced use of accurate statistics	Statistical abstract	1	0	Budget constraints					
Programme Name: Monitoring Services										
Objective: To track results										
<b>Outcome: Improved evidence</b>	e-based decision m	aking								
Sub Programme	Key	Key	Planned	Achieved	Remarks*					
		performance	Targets	Targets						
	Outputs	indicators								
Monitoring and evaluation services	Enhanced evidence-based decision making	No. of M&E online systems operational (M&E Dashboard)	1	0	Nearing operationalization					
		No. of M&E reports prepared and disseminated	5	5	Target achieved					
		No. of County Indicator Handbooks developed	1	1	Target achieved					
Programme Name: Budget p	reparation and M	anagement								
Objective: To enhance service										
Outcome: Improved service										
Sub Programme	Key Outputs	Key performance indicators	Planned Targets	Achieved Targets	Remarks*					
Budget Preparation and Co ordination	Budget prepared and implemented	Level of compliance to set timelines	1	1	Target achieved					

# 2.3.5 Payments of Grants, Benefits and Subsidies

The Department of Finance, ICT & Economic Planning has Car Loan and Mortgage which is a benefit to staff.

Table 7: Payments of Grants, Benefits and Subsidies

Type of payment	Budgeted Amount (Ksh.)	Actual Amount Received/paid (Ksh.)	Beneficiary	Remarks
Car Loan and Mortgage	100,000,000	63,000,000	State Officers and public officers	Revolving Fund

# 2.3.6 Challenges experienced during implementation of the previous ADP

- Inadequate facilitation including vehicles, due to repairs and maintenance issues, limiting staff mobility thus affecting services delivery resulting to poor projects supervision and monitoring
- Budgetary constraints resulting from pending bills affecting procurements, execution and payments of planned financial years projects.
- Inadequate ICT equipment and lack of unified county-wide communication infrastructure
- Inadequate staff capacity
- Inadequate budget for the department
- Delay in disbursement of equitable share from the national treasury
- Lengthy procurement process
- Lack of cooperation from some departments during the processes of development of plans,
   budget documents and monitoring and evaluation reports

#### 2.3.7 Lessons Learnt and Recommendations

#### **Lessons Learnt**

- Projects procurement ought to start early to enable completion before end of third quarter so that it cannot become a pending bill
- Adequate and skilled human resource is key in delivery of services to the public
- Adequacy of ICT equipment and unified county-wide communication infrastructure is paramount in service delivery

#### Recommendations

- 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
- There is a need enhance own source revenue to enable increased budget allocation to departments
- There is a need to ensure timely disbursement of funds by the national treasury

#### 2.4. Education, Vocational Training, Youth and Sports

## 2.4.1 Summary of Planned Versus allocated Budget

### **Education and Vocational Training**

In the FY 2022/2023, the planned budget for the department of Education and Vocational Training was **Kshs 342,624,183.**However, the allocated budget was **Kshs 387,453,703.**Balances for the FY was Kshs **85,585,415** 

#### **Youth and Sports**

In the FY 2021/2022, the planned budget for the department of Youth and Sports was **Kshs 75,126,300**. However, the department spent **Kshs 48,921,175**. The planned budget was fully committed but due to late disbursement of funds approximately **Kshs 21,154,525** was not utilized.

<b>Expenditure Item</b>	Details	<b>Estimates</b> 2022/2023	Actual Spent	Remarks				
Operations and Maintenance								
	Use of Goods and Services	11,083,090	10,083,448	95% Absorption				
Other Recurrent								
Policy, Planning and General Administrative services	Bursaries and Support Services	96,326,180	96,326,180	100% Absorption				
Services	Other transfers (Support to polytechnic)	47,000,000	47,000,000	100% Absorption				
Development								
Early Childhood Development and	Construction of ECD Classrooms	75,000,000	57,214,523	Pending Bills				
Education	Furniture in ECD	4,200,000	3,780,000	Pending Bills				
	Teaching/ Learning Materials	2,000,000	1,763,022					
	Ancillary Education Support	15,000,000	11,000,000					
	Feeding Programme	65,801,600	65,801,588	100% Absorption Pending Bills				

#### 2.4.2 Key Achievements

- Constructed 21 new ECDE Classrooms and completed 1 stalled ECDE classrooms.
- Furnish 40 ECDE Centres with adequate and appropriate furniture.

- Supplied Teaching / Learning materials (Chalks, crayons, manila Papers, and registers ) to
   1223 centres
- Supplied Milk to all 53,331 Learners in 1223 ECDE Centres
- Facilitated employment of additional 150 ECDE Teachers
- Procurement and issuance of sports equipment
- Governors' tournament successfully completed at the ward level.
- Construction of gate house, powerhouse, and ablution block at Tegat Talent Centre
- Supported **250** bright needy students with full scholarship.
- Cash Transfers amounting to **Kshs 24,249,947** to 33 VTCs as capitation.
- Review of Support for the needy Act 2020

# 2.4.3 Summary of Sector Programmes

# Programme Name: Policy, Planning and General Administrative services

### **Objectives:**

- 1. To develop and update relevant policies and plans.
- 2. To facilitate effective and efficient service delivery
- 3. Enhance access, retention, and transition.

Outcome: Efficient	Outcome: Efficient service delivery								
Sub Programme	Key Outcomes/	Key performance	Planned	Achieved	Remarks*				
	Outputs	indicators	Targets	Targets					
Sub Programme1.	Policies developed	Number of Policies	2	0	No policies				
Mobilization and	and operationalized	Developed			reviewed				
awareness									
Sub Programme	Needy children	No. of needy children	4924	• 6550	Funds fully				
2: Support for	supported	supported		• 1235	utilized				
needy children									
Sub Programme3	Enhanced Access to	Number of VTC	4,620	4,620	Target				
National	Vocational Training	Trainees receiving			achieved				
Government	Skills	SVTCSG Tuition							
Capitation		Support							

<b>Programme: Early Child</b>	Programme: Early Childhood Development and Education							
<b>Objectives: Provide Qua</b>	Objectives: Provide Quality Education and increased access to ECDE services							
<b>Outcome: Increased enro</b>	olment and redu	iction in illiteracy	level					
Sub Programme	Key	Key Key Planned Achieved Remarks*			Remarks*			
_	Outcomes/	omes/ performance		Targets				
	Outputs	indicators						
Sub Programme	ECD centres	No. of new	50	22	Pending Bills			
Construction of New	constructed	ECD centres						
ECD Centres.		constructed						

Sub Programme 2:	ECD furniture	No. of ECD	50	40	Funds disbursed for 40
Furniture in ECD	acquired	centres			Centres 10 Centres are
		furnished			Pending Bills
Sub Programme. 3:	ECD teaching	No. of ECD	1221	1223	Pending Bills
Provision of ECD	and learning	centres			
Teaching and Learning	materials	supported			
materials and play	provided				
equipment.					
<b>Sub-Programme 4:</b>	Nutrition of	Number of	56,772	53,331	Target achieved
ECD feeding	ECDE	ECDE pupils			
programme	Learners	receiving milk			
	enhanced				
<b>Sub-Programme 6:</b>	Emergency	Number of	15	8	Supported Ndanai VTC
Ancillary support	support	educational			with Emergency funds to
service	services to all	facilities			construct Dormitory
	educational	receiving			7 schools supported
	facilities	emergency			Balance covered pending
		funding			bills

Programme: Technical Vocational Educational and Training								
<b>Objective: Provide Q</b>	Objective: Provide Quality skilled training and increased access to VTC services							
<b>Outcome: Increased</b>	Enrolment and ski	lled labour						
Sub Programme	Key Outcomes/	Planned	Achieved	Remarks*				
	Outputs		Targets	Targets				
<b>Sub Programme 2:</b>	Infrastructure	No. of	33	33	Funds			
Infrastructure	Development and	workshops/dormitories/toilets			Disbursed			
Development and	Expansion in	constructed			to 33 VTCs			
Expansion in VTCs	VTCs improved							

Youth and Sports Development

Programme 1: Adminis	Programme 1: Administration, Planning and Support Services							
Objective: To facilitate	Objective: To facilitate effective and efficient service delivery							
Outcome: Efficient serv	rice delivery							
Sub Programme	Key Outputs	Key Performance indicators	Planned Targets	Achieved Targets	Remarks			
Personnel services	Enhanced service delivery	Number of staff trained	7	3	Insufficient funds			
Administrative Services		Proportion of services provided		90%	Target achieved			

**Programme: Youth and Sports Development** 

Objective: To improve participation of youths in business and sports activities

Outcome: Improved part	ticipation of youth in bu	isiness and sports activities			
Sub Programme		Key Performance indicators	Planned Targets	Achieved Targets	Remarks
Sports enhancement	Increased participation in national & international sports events	Number of sports teams/sportspersons participating in sports. activities	800	4500	Target surpassed
Establishment of youth empowerment facilities & equipment		Number of youth groups empowered with facilities & equipment	400	0	Lack of Budgetary Funding
Revitalization of youth programs	Skills enhanced.	Number of youths engaged in internship program	445	0	Lack of Budgetary Funding
	Empowered	Number of youths trained and empowered	3000	0	Lack of Budgetary Funding
	and self-reliant youth population	Number of youths participating in leadership and governance	0	0	Lack of Budgetary Funding
	Skills enhanced	Number of youths taken through a volunteerism program	250	0	Lack of Budgetary Funding
	Improved youth access to work opportunities	Number of youth digital portals developed; number of youths served by the portals		0	Lack of Budgetary Funding

# 2.4.4 Payments of Grants, Benefits and Subsidies

Type of payment	<b>Budgeted Amount</b>	Actual Amount	Beneficiary	Remarks
	(Ksh.)	paid (Ksh.)		
Bursaries	96,326,180	96,326,180	Secondary School	Funds partially
			Students	disbursed
SVTCSG Capitation	47,000,000	47,000,000	Trainees in VTCs	Funds disbursed to
to VTC				VTCs

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

- Delays in the IFMIS system
- 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.
- Inadequate policy framework
- Lack of specialized personnel and inadequate trainings of staff
- Lack of economic capacity for youth groups

#### 2.4.6 Lessons learnt and recommendations.

- Some procedures of IFMIS particularly in finance should be decentralized to departments.
- Sensitization of contractors to 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
- Adequate and skilled human resource is key in delivery of services to the public.

#### 2.5. Gender, Culture and Social Services

2.5.1 Summary of planned versus allocated budget

Programmes	Planned budget	Allocated budget
Gender mainstreaming	3,161,000	7,000,000
Social protection and children services	6,121,200	8,000,000
Development of culture	5,080, 800	5,000,000
Library services and archives	624,240	3,000,000
Total	14,987,240	23,000,000

#### 2.5.2 Key Achievements

#### a) Gender mainstreaming

The main objective of gender mainstreaming is to create a self-reliance community through sensitization on entrepreneurship skills. In the last financial year, the department sensitized and trained a total of 200 men and women on income generating activities aimed at improving livelihood. The training was preceded with distribution of tools of trade to trained individuals. These included incubators, tents, beehives and chicks across all the 25 wards

#### b) Social protection and Children services

The main objective of this programme is to Improve the living standards and reduced poverty levels amongst person with disabilities in the County. To achieve this, the Department procured beddings and iron sheets, assistive devices and water tanks to PWDS who had been assessed and found to be in need of assistance from the county and other partners. In addition, the department supported special needs institutions and Children charitable institutions with food stuff. Overall, there are 10 SNIs and 10 CCIs that have benefited from the County government support to cushion them from acute food shortages. The department in collaboration with other development partners commemorated the day of the African child

whose main objective was to sensitize the children and the public on the impact of child rights in a digital environment

#### c) Library services and archives

The County government in keen on improving access to information and reading materials amongst its residence. To achieve, the department renovated Kaptien Library and equipped with resource and reading materials. In addition, the department conducted assessment of various libraries across the county e.g. Makimeny, Koibeyon and Kiplokyi to ascertain their status and needs for future planning and allocation of funds. The assessment was conducted in a consultative meeting the community and it was agreed that progressive allocation of funds construction and renovation

#### d) Cultural development

The county government of Bomet is endowed with cultural and historical sites that can be used as tourist attraction sites with an aim of increasing revenue base. In the last financial year, the department renovated Mugeni Cultural center and procured cultural artifacts to be displayed in the facility. Mugeni Cultural center was named in remembrance of prophet Mugeni arap Mondi (Bargentuny) who was one of the greatest foretellerMaotiyot from the Kalenjin community whose prophesies continue to be fulfilled.

## 2.5.3 Summary of Sector Programmes

Programme Name: Gender, children services and social protection							
<b>Objective: To improve</b>	Objective: To improve living standards and reduce poverty levels in the county						
<b>Outcome: Improved li</b>	ving standards a	nd reduced pover	ty levels in the c	ounty			
Sub Programme	Key	Key	Planned	Achieved	Remarks*		
	Outputs	performance	Targets	Targets			
		indicators					
Policy development			1	0	Insufficient		
					funds		
Gender	Self-reliance	Number of Men	250	200	Insufficient		
Mainstreaming	among women	and women			funds		
	and men	trained					
		Number of	12,500	12,000	Insufficient		
		sanitary pads			funds		
		distributed					
		Number of	25	0	Insufficient		
		Tents			Funds		
		distributed					

		Number of Chicks distributed	2500	2500	Target achieved
		Number of GBV materials distributed	800	500	Insufficient funds
		Number of incubators distributed	25	25	Target Achieved
Social Protection And Children Services	Improved living standards and reduced	Number of Water tanks distributed	50	50	Target Achieved
	poverty levels in the County	Number of Beddings distributed	1000	1000	Target Achieved
		Number of Iron sheets distributed	1,000	800	Insufficient funds
		Number of Assistive devices distributed	1500	722	Insufficient funds
Purchase of Foodstuff for CCI and SNI	Enhanced support to vulnerable groups	Number of CCIs and SNIs supported	20	17	Variation in prices of food
Supply of library materials	Increased access to reading and resource materials	Number resource materials supplied	6,000	6,000	Target Achieved

# 2.5.4 Challenges experienced during implementation of the previous ADP

- Insufficient funds
- Lack of legislative and policy framework
- Conflicting functions between the two levels of Government
- Inadequate funds for staff training
- The political transition of CECM and Chief officers

#### 2.5.5 Lessons learnt and recommendations

• There is need to verify information regarding PWDs on vulnerabilities to warrant support on economic empowerment and tools of trade

- Cordial relationship between the two levels of Government is key to success since most of the functions are not fully devolved
- There is need to map all the partners working in the county on Gender mainstreaming and social work
- The public have not embraced the culture of reading and utilization of library services
- More funds should be allocated to the department to sensitize the public on gender mainstreaming issues
- All the departments should adhere to disability compliance in terms of construction
- Economic empowerment should be redefined to mean total empowerment geared towards self-reliance

#### 2.6. Health Services

#### 2.6.1 Introduction

In the 2022/2023 financial year, the department was allocated Kshs 1,959,672,464 to finance both recurrent and development expenditures. Of this allocation, Kshs. 1,757,934,596 and Kshs. 201,737,868 was for recurrent and development expenditure respectively. The cumulative recurrent expenditure for the departments was Kshs. 1,604,162,532 which translates to a four quarters cumulative absorption rate 81.85% of the budgetary allocation for this expenditure. The cumulative development expenditure for the departments as at the end of 30<sup>th</sup> June 2023 was Kshs. 17,871,877 which translates to a four quarters cumulative absorption rate of 8.40% of the budgetary allocation for this expenditure.

Details	Planned ADP 2022/2023	<b>Estimates</b> 2022/2023	Budget Expenditure	Remarks
Compensation of employees	1,219,500,000	1,137,500,000	1,106,634,071	79.64% absorption rate

Operations and Maintenance	582,087,337	620,434,596	479,656,585	88.05% absorption rate
Capital expenditure	212,721,805	201,737,868	17,871,877	8.40% absorption rate
Total	2,014,309,142	1,959,672,464	1,604,162,533	81.86% absorption

#### 2.6.2 Sector Achievements in the Previous Financial Year

#### **Key achievements**

- Procurement of medical supplies to all health facilities. The County has setup the Health
  Products and Technologies Unit (HPTU) that is responsible for forecasting of commodities
  required for all county health facilities in the County by ensuring that healthcare facilities
  have adequate supplies of these commodities to meet the needs of patients and healthcare
  workers, while avoiding stock outs or wastage of resources.
- Completion and operationalization of 10 additional health facilities –
- Expansion of services in different facilities (laboratories & maternity wings); Kiplabotwo, Kapkimolwo, Kapkesosio and Rongena. The county has opened new dispensaries that have contributed towards attainment of Universal Health Coverage.
- Acquisition of additional biomedical equipment, oxygen delivery and critical care equipment.
- 110 villages certified as ODF (Open defecation free)
- Functional Water Hygiene and Sanitation (WASH Hub) for real-time WASH information
- Capacity building on KQMH, Grievance redress mechanism (GRM) to improve quality service delivery.
- The department implemented The Transforming Health Systems Universal Healthcare
  Project which is a five-year World Bank funded project aiming to improve the quality and
  utilization of Primary Healthcare (PHC) in counties with a focus on reproductive, maternal,
  new-born, child, and adolescent health (RMNCAH) services.
- Strengthened partnerships and collaborations in preventive and promotive programs i.e.

  Nutrition program partnered with Nutrition International, Water Hygiene and Sanitation

- (WASH) partnered with Dig Deep Africa, EPI supported by Global Alliance for Vaccines and Immunization (GAVI), Eye Unit supported by Christian Mission for Blind (CBM)
- The County Government of Bomet with the support of the Kenya Devolution Support Program (KDSP) set forth to put up an ultra-modern hospital to cater specifically for the health of women and children in the County of Bomet. The execution of this project located in the Bomet East sub county has progressed in earnest and the structure is about 75% complete.

# 2.6.3 Summary of Sector programmes

	Programme Name P1- Administration, planning and support services  Objective: To establish a fully functional health system at all levels							
-	Outcome: Strengthened administration, management and coordination							
Sub Programm e	Key Outputs	Key performance indicators	Planned Targets	Achieved Targets	Remarks			
S.P.1.1: Administrat ive services	Improved health standards and quality of health care.	No. of Health facilities providing efficient and effective health services	151	161	Target surpassed due to: . Partner support .CGOB commitment to complete ongoing projects			
	ourc.	No. of coordination supervision visit made	151	161	All health facilities visited and supervised including the newly operationalized			
		No. of Vehicles purchased for support supervision	2	1	Target not achieved due to budgetary constraints			
		No. of motorcycles purchased for Sub-county	2	0	Target not achieved due to budgetary constraints			
		No. of training needs assessment conducted	4	0	Target not achieved due to budgetary constraints			

S.P.1.2: Policy developmen t	Efficient services delivery	Number of completed and implemented bills, Health, environmental Health and sanitation, policies, plans (AWPs, EPRs etc.)	4	1	AWP Completed 3 policy documents initiated (community strategy, ambulance and emergency referrals, facility improvement financing)
S.P.1.3:Hu man resources for Health services	Quality skilled health service delivery	Number of Skilled personnel offering service and remunerated	1,364	1,425	County's commitment to recruit more staff to fill the gaps
S.P.1.4:Hea lth care financing	Uninterru pted health care delivery	Amount of funds allocated	200,000,	206,413,421	Target surpassed following increased number of functional health facilities.

**Programme Name P2- Curative services** 

Objective: To facilitate the provision of accessible quality health services and establish a fully functional health system at all levels

Outcome: Enhanced accessibility to quality health services

Sub Programm e	Key Outputs	Key performance indicators	Planned Target	Achieve d Targets	Remarks*
S.P.2.1: Improved quality health services efficient health care services	and	No. of surgical/theatre services sites	4	0	Budgetary constraints
	health care	No. of specialized health services (X-ray)	4	0	Budgetary constraints
		No. of health facilities supplied with pharmaceuticals and Non pharmaceutical including Linen	151	161	Variance due to New Health Facilities operationalized
		No. Hospital providing mental health services	2	1	Inadequate Human resource Inadequate infrastructure

S.P.2.2:Cou	Identified	Research Report	3	0	Lack of research resource person
nty health	health				
research	need				
and					
innovation					
S.P.2.3:Hea	Improved	Number of health facilities	151	145	Shortage in data capturing reporting
lth	reporting	providing timely reports using			tools
information	,	DHIS			
systems	Monitori				
managemen	ng and				
t	Evaluatio				
	n system				

Programme Name P3- Preventive and promotive services

Objective: To establish a functional PHC system and to institute mechanisms for disease burden reduction

Objective: To establish a functional PHC system and to institute mechanisms for disease burden reduction										
Outcome: Improved Primary Health Care (PHC) system										
Sub Programm e	Key Outputs	Key performance indicators	Plan ned Targ ets	Achieved Targets	Remarks*					
S.P.3.1:Co mmunity Health services	Operatio nalizatio n Commun ity Health unit	Number of active and reporting	246	148	inadequate CHP motivation in areas not supported by partners					
	Increase access to quality, affordabl e healthcar e	Number of households accessing benefit package health care cover	10,0 00	0	Inadequate Budgetary allocation					
S.P.3.2: Disease prevention and control	Enhance d control and preventio n of communi cable Diseases	Number of awareness campaigns conducted	30	30	Target achieved					
	Enhance d control and preventio n of communi cable Diseases	Number of vaccinations undertaken	4,50 0	4,000	Inadequate Budgetary allocation					

	Enhance d reversal trend of Non- communi cable Diseases	No. of reduced cases of NCD reported	5,00 0	3,000	Inadequate Budgetary allocation
S.P.3.3: Water and Sanitation and Hygiene (WASH)	Improved Hygiene and sanitation at the househol d, communi ty and institutio n levels	No. of Hand washing facilities established	5,00 0	1200	Inadequate Budgetary allocation
	Enhance d food and water quality	No. of water and food samples collected for laboratory analysis	30	17	Inadequate Budgetary allocation
	Improved hygiene and sanitation at schools and househol d	No. of public primary schools and households using potable water	688 scho ols 166, 000 hous ehol ds	200 schools 120,000 households	Inadequate Budgetary allocation
	Reduced sanitation related diseases.	No. of villagers declared Open defecation free Zones	200	239	The target was surpassed following combined efforts with WASH partners.
S.P.3.4:Nut rition Services	Improved nourishm ent for children under five	% of reduction of children under five who are malnourished	26%	20%	Support by Nutrition International
	Reduced stunting among under-	% reduction of under-five children who are stunted	25%	22.1%	

	five children								
Programme Name P4- Reproductive health services									
<u> </u>		access to reproductive health ser eproductive health services	rvices						
Sub Programm e	Key Outputs	Key performance indicators	Planned Targets		Remarks*				
S.P.4.1:Fam ily planning services	Improved health and wellbein g of women of reproduct ive age	Proportion of WRA accessing modern FP	60%	19.7%	Shortage of FP commodities				
S.P.4.2:Mat ernal , newborn and child health	Reduced Maternal mortality	Proportionate reduction in maternal mortality	180/100 00	00 60/100,000	Reduction in facility based MMR due to Increase in skilled delivery attributed to THS UC support				
services	Reduced Child Mortality	Proportion of reduction in child mortality	33/1000		Awaiting survey results				
	Reduced Infant Mortality	Proportion of IMR reduction	25/1000	34/1000	Awaiting survey results				
	Increased skill assisted Deliverie s by health professional	% increase in skilled deliveries by health professional	60%	76.5%	Additional maternity wings operationalized				
	Increased pregnant women who attain 4th ANC visit	% increase of pregnant women who attain 4th ANC visit	43%	41.6%	Gap in community response to early initiation of ANC				

<b>Objective:</b> T	o establish	% of children received pentavalent 3  Health Infrastructure a fully functional health system accessible health service deliver		80.6%	Delay in supply of immunization antigens from the MOH
Sub Programme	Key Outputs	Key performance indicators	Plan ned Targ ets	Achieved Target	s Remarks*
SP 5.1 Developme nt of Health facilities	Improved access of quality health care	No. of new health facilities constructed (Disp) and operational	15	1	Budget constraints
	Improved access of quality health care	No. ongoing health facilities completed	15	15	Target met
	Improved access of quality health care	No. health facilities upgraded	10	0	Under process of upgrading
	Improved access of quality health care	No. of health facilities supported with water tanks	20	15	Budgetary constraints

	Improved access to reproduct ive health services		1	0	Construction ongoing-80% complete
SP 5.2 Medical and other Equipment	Improved diagnosti c and treatment services	No. of newly acquired assorted medical equipment	Asso rted acce ssori es	Assorted accessories	Received assorted equipment of ophthalmology and critical care
SP 5.3 Referral Health Services	Reduced waiting time for response	No. of New Ambulances purchased and operationalized	2	0	Budgetary constraints

## 2.6.4 Challenges experienced during implementation of the previous ADP

There are several challenges facing health facilities 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 lack 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 lack adequate 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 155 public health facilities, comprising 1 referral hospital, 5 sub-county hospitals, 24 health centers, and 125 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 a lack of 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.

#### 2.6.5 Lessons learnt and recommendations.

This section should outline key lessons learnt from the implementation of the previous plan and proposed recommendations for improvement. To address the challenge of inadequate funding, there is need 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.
- f. Mainstreaming partners support to the sector and subsequent distribution and coordination
- g. Adapt routine programme based budgeting to ensure that resources are evenly distributed.
- h. Provide 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
- i. There is a need to review the CIDP to prioritize projects based on resource envelope and emerging issues. There is need for contingency planning /kitty to support emergencies and unforeseen circumstances.

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

#### 2.7.1 Introduction

Lands, Housing and Urban Planning department is composed of the following sub sectors: Lands which encompasses Surveying, Physical Planning and Valuation; Housing, Urban Development and Bomet Municipality. The department is mandated to ensure rational and sustainable land use through strengthening surveying and mapping systems, land use planning, property valuation, development control, effective management and orderly development of urban through provision and management of urban infrastructure, planned and adequate housing; and effective solid waste management in all urban areas and centres.

#### 2.7.2 Summary of Sector Programmes

In the FY 2022/2023, the planned budget for the department of Lands, Housing and Urban Planning was Ksh 311,918,102 and the Municipality was allocated Ksh. 71,664,074 million.

Expenditure Item	Planned Estimates	Actual 2022/23
	2022/23	
Land use, Planning and Management		
Total Recurrent	12,065,000	6,305,410
Development	140,000,000	32,443,693
Urban Development and Infrastructure		
Development		
Total Recurrent	32365218	18,167,600
Development	20,000,000	0
<b>Housing Development</b>		
<b>Total Recurrent Expenditure</b>	5,823,810	5,694,200
Municipality		
Recurrent Municipality	11087808	10962550
Development (Municipality)	60576266	0
GRAND TOTAL	311,918,102	111,269,113

#### 2.7.3 Kev Achievements

The following are achievements for the financial year 2022/2023.

- The department surveyed 50 parcels of Public lands and acquired 10 parcels of land for Public utilities.
- Surveying and Opening of 50km encroached roads evenly distributed across the county.
- Digitization of 60No' RIMs
- Surveying and Valuation of 23 parcels of lands for acquisitions.
- Launching of Bomet County Spatial Plan (CSP)

- Approval of approximately 200 building plans applications and processing scheme plan approvals
- Preparation of three physical and land use plans for Ndanai, Chebole and Mogogosiek
- Opening up of Urban access roads at Mogogosiek, Sigor, Siongiroi, Kembu, Kapkoros Markets and Bomet Town.
- Fencing of Kapkwen open Air Market
- Repair of departmental official vehicle.
- Construction of Public toilet at Kapkwen Market
- Clearing of garbage at the entry of the temporary site at CDG.
- Aluminum Partitioning of survey Office at the Headquarters
- Upgrading of Longisa road to bitumen standards
- Completion of Bomet upper market including paving and construction of 10 additional market stalls, 2 canopy shades, flood lights
- Operationalization of skip loader and transfer stations in Bomet town

## 2.7.4 Summary of Sector Programmes

## **Summary of Sector Programmes**

Programme: Administration, Planning and Support Services Public Lands						
Objective: To devel	op a framework	for improved lan	nd planning,	centralized la	nd information and	
Sustainable Developm	nent					
<b>Outcome: Improved</b>	institutional, pol	icy, legal and regu	ılatory frame	ework for sustai	nable and best land	
use practices						
Sub Programme	Key	Key	Planned	Achieved	Remarks*	
	Outputs	performance	Targets	Targets		
		indicators				
SP 1.1	Policies, plans	Number of	3	0	Draft policies	
Administration	and strategies	Policies				
Services	formulated	formulated				
		Number of	1	0	Draft policies	
		Strategies				
		formulated				
		Number of plans	4	5	2 out the five	
		developed			were done by the	
					Municipality	
	Efficient	Number of staffs	55	23	New staff yet to	
	Delivery of	in the sector			be recruited	
service						
Programme Name: Land use, Planning and Management						
Programme Objectiv	e: To ensure effe	ctive land use				

**Programme Outcome: Efficient utilization of land and land resources** 

Sub Programme	Key Outputs	Key performance indicators	Planned Targets	Achieved Targets	Remarks*
Land Management	Digitized land records (GIS)	Number of Digitized records	60	60	RIMs digitized.
00 Land survey	Surveyed and beaconed PI land	Number of parcels of PI land surveyed, beaconed, fenced and documented	500	50	Documented but not fenced
	Increased rural mobility/access	Number of access roads opened	50	60	More Survey machines and Maps were purchased.
Land Settlement	Increased land banks	Number of parcels of land surveyed, valued and acquired	25	23	Surveyed, Valued but only 10 parcels have been paid the rest are yet to be paid.
	Processing of ownership documents  Security of tenure	Number of titles acquired	100	8	Land Control boards, Subdivisions, Mutations Ongoing.
	Increase land banks	Acres of EPZ land acquired	50 acres	0	Land for acquisition not achieved after an Expression of interest.
Development planning and land reforms	Effective and efficient land use	Number of land use and building plans applications processed	200	200	Target achieved
	Physical Development Plans for market centres	Number of Approved Physical Plans	5	5	Due for completion.
	Physical Advisory Plans for Public Institutions	Adopted Advisory Plans	15	10	Minimal requests
	Approval and compliance of Developments	Number of Public sensitization fora on Compliance of Developments	200	50	Transport and facilitations challenges
<b>Programme Name:</b> 1	Orban Developme	ent and Intrastruct	iure Developr	nent	

Outcome: Effective a Sub-Programme		n facilities for all								
Sub-Programme	Vor				Outcome: Effective and efficient urban facilities for all					
	Key Outputs	Key performance indicators	Planned Targets	Achieved Targets	Remarks*					
Metropolitan planning and infrastructure development (Storm water	Efficient drainage in urban areas to Ease urban flooding	Kilometers of storm water drainages constructed in urban areas	23	0	Insufficient funds allocated					
drainage)	Improved Sanitation and effective solid waste management in urban areas	Number urban centers solid waste management system developed with litter bins and transfer stations installed and modern dumpsites	100 market centres	5	One skip loader and five transfer stations within Bomet town					
		Number of Incinerators acquired and installed	2	0	Insufficient funds allocated					
Solid waste management	Managed solid waste	Modern Dumpsite developed	1	0	Insufficient funds allocated					
Public toilets	Develop Public Toilets in major Urban areas	No. of Public Toilets built in market centres	9	1	Insufficient funds allocated					
Urban mobility and transport	Improved urban mobility through Opening and construction of Urban Access Roads	Kilometers of urban roads opened and graded	25	10	Insufficient funds allocated					
Urban Markets Developments	Improved and accessible urban markets	No. Of markets developed and operational in terms of layout and accessories	3	1	Insufficient funds allocated					
SP 6.6 Development of Cemetery services  Programme Name: 1	Developed Cemetery and crematoria services	Acres of land acquired for cemetery services and Number of Crematoria developed	2	0	Insufficient funds allocated					

Objective: Ensure proper management of housing stock and estate maintenance								
<b>Outcome: Habitable</b>	Outcome: Habitable housing for county staff							
Sub-Programme	Key Outputs	Key performance indicators	Planned Targets	Achieved Targets	Remarks*			
SP 5.1 Housing Development	Constriction of 4 blocks housing units (four storied block) developed	Number of Housing Units Constructed	5 (Housing blocks)	0	The County Government of Bomet earmarked land for affordable housing. Construction of Houses to be done by National Government under affordable Housing program			
Estate Management	Decent Government Houses	Number of Decent Government Houses renovated and fenced	18	1	Insufficient funds allocated			
	Housing Inventory and landscaping	Established Housing inventory	1	1				

Bomet municipality
Programme Name: Bomet Municipality
Objective: Effective Land use
Outcome: Efficient utilization of Land and Land Resources

Sub-Programme	Key	Key	Planned	Achieved	Remarks*
	Outputs	performance	Targets	Targets	
		indicators			
Construction of	An equipped	Operational fire	1	1	Construction
Bomet fire station	fire station for	station			completed
	management of				
	disaster				
Construction of	Conducive	Number office	1	0	Insufficient funds
Municipal offices	environment	spaces			allocated
	for staff to offer	_			
	services				
Development of	Clean Urban	Number and type	1	0	Insufficient funds
Bomet solid waste	environment	of waste trucks			allocated
management system		acquired and			
		dumping site			
Improvement of	Efficiency and	Kilometers of	5KM	735Metres	Insufficient funds
Bomet roads to	convenience in	roads improved			allocated
bitumen standards	Mobility	_			

		to bitumen			
	77.00	standards	4777.5		x 00 1
Construction of non-	Efficiency and	The length of	4KM	0	Insufficient funds
motorized transport	safety for	pedestrian work			allocated
	pedestrians	ways constructed			
Construction of	Improved	The number of	1	0	Insufficient funds
Bomet social hall	environment	the social halls			allocated
	where residents	constructed			
	of Bomet				
	carries out				
	social activities				
	and events				
Construction of	Increased	Number of flood	5	3	Bomet Town
flood lights	security in the	lights erected			
	Urban area				
Purchase of	Improved	Number of	1	0	Insufficient funds
Municipal Vehicle	mobility for the	Vehicles			allocated
	staff and	acquired			
	Municipal	1			
	Board				
	members				
Development of	Operational	Number of	1	0	Insufficient funds
recreational park	Leisure Park	people	1	· ·	allocated
10010utionut punk	Londio I and	accommodated			anounca
		in the			
		recreational park			
		recreational park			

## 2.7.5 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

## **Bomet Municipality**

- Inadequate budgetary allocation because the county assembly are yet to develop criteria of allocation of funds to the urban area as per PFM Act section 73
- Lack of adequate/technical staff
- Lack of prerequisite policies and regulations

• Delay in delegation of functions to be performed by Bomet Municipality

## 2.7.6 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
- Planning is the most important element in the sector
- The National Government has prioritized housing as per the Affordable Housing Program; land for the same is being made available by the County Government of Bomet. because of the growing working-class 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
- The appointment of Bomet Municipal Board has enabled Kenya Urban Support Program (KUSP) to consider funding the Municipal to finance infrastructure development.
- 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.

#### 2.7.7 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
- Establishment of Development Control and Compliance Committee
- Adequate budgetary allocation for all units to enable them to undertake their mandate.
- Budgetary allocations for identifications, surveying and beaconing of all Public Lands be increased yearly to ascertain safeguard, titling and protection from encroachment/grabbing
- 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.o

## 2.8. Roads, Public Works and Transport

# 2.8.1 Summary of Planned vs Allocated

During the FY 2022/2023, the allocated budget and the actual expenditure stood at Ksh. **550,062,200.00** and **Ksh. 513,850,352.00** respectively. This translated to 93.4% utilization of the allocated budget. This is an decrease from last year's 93.7%.

## Analysis of allocated budget versus actual expenditure on development projects.

Program	Projects	Planned Budget	Allocated amount	Actual Expenditure
Programme 1:				
Administration,				
planning and support	Policy Development (Roads Policy)	85,673,772.00	58,712,200	55,295,655
services.	and re-current expenditure			
Total			58,712,200	55,295,655
	Construction of Roads			
Programme 2:	(Implementation of policy)	438,602,594.00	0	0
Roads Construction	Construction of Roads		180,000,000.00	178,931,180.00
& Maintenance	Overhaul of Roads (RMLF)		0	0
Total			180,000,000.00	178,931,180.00
	Construction and Maintenance of			
	Motorized Bridge		25,000,000.00	24,022,388
	Culvert Installation		10,000,000	8,390,904
	Foot Bridge construction	100 000 000 00	10,000,000	10,000,000
Programme 3:	Construction and equipping of	188,000,000.00		
Development and	Material Testing Lab		8,000,000	0
Maintenance of other	Consultancy services for			
Public works	Construction works		0	-
Total			53,000,000	42,413,292
	Operationalization of a Fleet			
	management system and			
	construction of a control room		2,000,000	0
	Construction of service bay	31,500,000	5,000,000	0
	Equipping of County Mechanical	31,300,000		
Programme 4:	Workshop		1,000,000	0
County Transport			250,000,000	237,210,225
Infrastructure	Road safety		350,000	0
Total			8,350,000	237,210,225
		743,776,366	550,062,200	513,850,352
Grand Total				

#### 2.8.2 Key achievements

- Improved road connectivity by the construction and maintenance of approximately 250 kilometers of Murram roads across all the 5 sub counties
- The construction of the offices and material testing lab was completed with finishes and equipping.
- The department managed to complete and operationalize Zero Two footbridge and one more footbridge ongoing.
- The department bought seven motorcycle which facilitated mobility of supervision officers.
- Construction of a service bay at the main workshop.
- Purchase of Heavy road construction machinery; Five graders, Five Excavators, Five tippers,
   One Roller, One Low-bed Prime mover with attachment.
- Major repairs of all utility vehicles that were grounded.

#### **2.8.3 Summary of Sector Programmes**

Programme: Roads co	Programme: Roads construction and maintenance						
Objective: To upgrade	the road network	k to gravel status a	nd increase connectiv	ity in the count	ty		
Outcome: Improved o	connectivity in the	county					
Sub Programme	Key	Key	Planned Targets	Achieved	Remarks		
	Outcomes/	performance		Targets			
	Outputs	indicators					
Road Construction and Maintenance	Roads improved to gravel standards	KM of roads gravelled	300 Km	250Km	The target was not achieved due to a midyear variation to dedicate funding towards purchase of heavy road construction machinery.		

<b>Programme:</b>	Programme: Development and Maintenance of other public works							
<b>Objective: To</b>	Objective: To design and construct bridges so as to improve connectivity							
<b>Outcome: Im</b>	proved connectivity							
Sub	Key Outcomes/	Key performance	Planned	Achieved	Remarks*			
Programme	Outputs	indicators	Targets	Targets				
Construction	Motorable bridges	Number of motorized	4	0	The target was not achieved			
of motorized	constructed	bridges constructed and			due to a midyear variation to			
bridges		functional			dedicate funding towards			
					purchase of Heavy road			
					construction machinery.			
Construction	Foot bridges	Number of foot bridges	10	2	The target was not achieved			
of foot	constructed	constructed			due to a midyear variation to			
bridges					dedicate funding towards			
					purchase of Heavy road			
					construction machinery.			
Culvert	Culverts installed	Number of culverts	16	0	The target was not achieved			
Installation		installed			due to a midyear variation to			

					dedicate funding towards purchase of Heavy road construction machinery.
Construction of a Material Testing Lab, control room and offices.	Material Testing Lab, control room and offices.	Functional Material Testing Lab, control room and offices.	80%	100%	The lab was completed.
Consultancy services for Construction works	Delivery of design documents and supervisory services.	Number Project designed and supervised.	3	0	There was no project initiated during the period under review.
Workflow automation	Efficient project management system	Working systems in place	1	0	The system delayed due to development of TORs

Programme:	Programme: County Transport Infrastructure							
	Objective: To ensure efficient utilization of the county vehicles and minimize maintenance costs							
Outcome: Imp	Outcome: Improved vehicle maintenance and fleet management.							
Sub	Key Outcomes/	Key performance indicators	Planned	Achieved	Remarks			
Programme	Outputs		Targets	Targets				
County	Fleet management	Operational fleet management	1	1	Training on utilization is on			
Transport	system	system.			and use in all departments and			
Infrastructure	Operationalized				the remainder will be fitted			
					this financial year.			
	Mechanical garage	% of equipment acquired	50%	80%				
	equipped							
	Motorcycles	Number of motorcycles	7	7	Target was achieved.			
	purchased	purchased and in use.						
Road Safety	Sensitization of the	Number of sensitization	5	5	Budgetary constraints			
	public on road	meetings held.						
	safety							
Purchase of	Well supervised	Number of vehicles Purchased	5	0	The target was not achieved			
Supervision	projects				due to a midyear variation to			
vehicles					dedicate funding towards			
					purchase of Heavy road			
					construction machinery.			

## 2.8.4 Challenges

- Challenges in mobility when it comes to supervision of works in Roads and public works and emergency response for transport.
- Inadequate funds for development of infrastructure and emergency response
- Inadequate technical staff members for efficient supervision of works.

## 2.8.5 Lessons Learnt

- There should be a timely disbursement of funds from the National Government to County Governments.
- More vehicles should be procured or leased for supervision of works.
- There is need to lobby for additional funds to respond to emergency responses
- Source for adequate technical staff for supervision to ensure quality works and service

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

# 2.9.1 Summary of Planned vs Allocated

# Analysis of planned versus allocated budget 2022/23

Programme	Planned budget	Allocated Budget	Remarks
P1. Trade Development	-	-	
S.P 1.1 Capacity Building of MSMEs	2,000,000	1,000,000	Competing priorities
S.P 1.2 Trade Awards	1,000,000	500,000	Competing priorities
S.P 1.4 Market Development	15,613,200	13,500,000	The construction of one additional market shed prioritized
Enterprise funds	2,000,000	5,000,000.00	
S.P 1.5 Fair Trade and Consumer Protection Practices			
Total Expenditure Programme 1	20,613,200.00	20,000,000.00	
P 2. Energy Development	-	-	
S.P 2.1 Power Generation and Distribution Service- street lights	-	1,500,000.00	Increase allocation for maintenance of floodlights
S.P 2.2 Counterpart funding Matching Funds REREC	10,000,000	5,000,000.00	
S.P 2.3 Installation and Maintenance of street lights	38,300,000	10,000,000.00	Reduction in allocated funds due to competing priorities
Total Expenditure Programme 2	48,300,000.00	16,000,000.00	

P3. Tourism Development			
S.P 3.1 Development of Tourism Niche products	12,000,000	7,000,000	Competing priorities
S.P 3.2 Tourism Promotion	4.000,0000	3,000,000	Competing priorities
Total Expenditure Programme 3	16,000,000.00	10,000,000.00	
P4. Industry Development			
S.P 4.1 Industrial Development and Support	23100.00	7,000,000	Competing priorities
S.P. 4.2. Equipping of <i>Jua Kali</i> sheds	8,000,000.00	2,000,000	Competing priorities
Total Expenditure Programme 4	31,100,000.00	9,000,000.00	
<b>Total Development Budget</b>	112,013,200.00	55,000,000.00	

## 2.9.2 Key Achievements Overview

The Department of Trade, Energy, Tourism, Industry and Investment is responsible for formulating and implementing policies, strategies, plans, programmes and projects that promote trade development and regulation, market development, fair trade practices, local tourism, industrialization, Electricity and gas reticulation and energy regulation including investment promotion.

Over the period 2022/2023, the key achievements of the department were:

#### **Trade Division**

- i) Market Infrastructure Construction. In an effort to promote trade activities for the traders, the department continued to increase investment in market infrastructure in order to improve business environment through construction of market sheds, *boda boda* shades and shoe shiner sheds in major market centres across the county. In the period 2022/2023 the trade division managed to construct 20 *boda boda* shades and 2 shoe shiner sheds were also constructed.
- ii) Promotion of fair-trade practices and consumer protection. To enhance consumer protection, the following were verified and stamped:

Item Description	Number verified and stamped
Weights verified and stamped	5600
Weighing instruments verified and stamped	3100
Weighbridges verified &Stamped	24
Measures Verified & Stamped	196
Dispensing Pumps Calibrated & Stamped	136
In Situ Verification of Delicate & fixed Equipment	22
Automatic Weigh machines stamped	5

Premises Inspected & Investigated	56
Successful cases prosecuted & concluded	3
Total	9142
Revenue Collected	1,342,958.00

## **Energy Division**

i) **Floodlights installation**. In order to promote trading activities by curbing insecurity issues, the energy division managed to install, test and commission floodlights. A total of 10 units were installed and 4 units maintained.

#### **Tourism Division**

- i) **Development of Tourist attraction sites.** In the period under review, the department completed a total of 7km electric fence at Chepalungu forest ecotourism centre in partnership with World Wide Fund for Nature (WWF)
- **Tourism promotion**. In the period under review, the division partnered with World Wide Fund for Nature (WWF) and planted 70 thousand indigenous seedlings and a conservation marathon.

#### **Industry Division**

i) Industrial Development and Promotion Programme. In the period under review, the division completed the constriction of Jua Kali sheds in Chebunyo Market in order to provide industrial infrastructure to *Jua Kali* artisans.

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

- 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
- Inadequate Human resource
- Inadequate synergy among the departments relating to some programmes
- Formulation of policies
- Pending bills

## 2.9.4 Lessons learnt and recommendations

- There is need to increase allocation of resources to sectors
- Timely disbursement of funds by the treasury
- There is need to accelerate enactment of laws and regulations regarding transfer of assets and liabilities relating to the Joint Loans Board funds.
- There is need to acquire more land to accommodate projects
- There is need to recruit more staff
- 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

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

2.10.1 Summary of Planned vs Allocated

Expenditure item	Details	Planned	Allocated	Expenditure
	Operations and maintenance	128,249,720	119,571,220	99,807,874
	County water policy and bill	500,000	500,000	0
Programme 1: Policy, Planning and Administrative Services	County Water Master Plan documentation	500,000	500,000	0
	Consultancy services for design of water supply infrastructure	6,000,000	5,000,000	355,250
	Water supply infrastructure development	161,000,000	75,607,100	13,359,655
Programme 2: Development of	Cash Transfer (BIDP Program)	30,000,000	30,000,000	15,000,000
Water Supply for Domestic and	Water harvesting and storage	40,000,000	45,000,000	226,963
Commercial purposes	Spring protection	2,000,0000	2,000,000	2,000,000
Commercial purposes	Hydrogeological Surveys, Drilling and Equipping of boreholes and other civil works	32,000,000	10,500,000	10,500,000
Programme 3: Irrigation Development	Irrigation infrastructure development	1,000,000	3,000,000	3,000,000
Programme 4: Waste Water Management	Resource mobilization for proposed Sotik sewerage project	100,000	0	0
	TOTAL	419,349,720	291,678,320	144,249,742
<b>Environment, Natural Resource</b>	ces and Climate Change			
	Soil and water conservation	3,000,000	2,958,181	2,958,181
	Riparian protection	2,500,000	2,800,000	2,795,000
Programme 2: Environmental	Agroforestry (Tree seedlings)	3,000,000	3,000,000	-
and Natural Resources	Solid waste management	2,500,000		-
Protection and Conservation	Climate Change adaptation and Mitigation	5,000,000	4,936,050	-
	Environmental education and awareness	3,100,000	-	-
	TOTAL	19,100,000	13,694,231	5,753,181

## 2.10.2 Key achievements

#### Water Sub-sector

In the FY 2022/23, improvement of water supply coverage was achieved through laying of extension lines in various water supply schemes. Some of the water supply schemes and/or projects in which water pipeline extensions were done include Mogombet, Bomet, Kapcheluch, Sigor, Taboino, Itare,

Kaptebengwet, Sotik, Yaganek and Kamureito. Rehabilitation of rising mains were done in Sergutiet water supply and Tinet water project.

Water harvesting and storage was accomplished through de-silting of water pans in areas with no pipeline network. This was also done through supply and installation of plastic storage tanks. Some of the water pans de-silted include Changina, Kitandus, Lulusik, Sabunit, Mwokyot, Ngurwa, Murwomboi, Simbi, Emityot, Kamabwai and Kapsaaba water pans among others.

To improve on tree cover, both indigenous and exotic tree seedlings were planted across the County. Other activities were geared towards climate change adaptation and resilience.

#### **Environment Sub-sector**

- A total of 125,000 different types of seedlings were procured and planted at various institutions and Chepalungu forest as part of continuous efforts to rehabilitate the Mau complex ecosystem. In addition, the directorate propagated 20,000 assorted seedlings, the seeds were certified by KEFRI.
- Environmental education and awareness campaigns were conducted in 5 Sub Counties. The main objectives of this activity were to sensitize selected communities on the upcoming climate change financing program funded by the World Bank.
- The County tree nursery received support in terms of landscaping, Access road construction and repairs of the green houses.
- Over 4 million tree seedlings were planted across the County. The planting exercise was done in partnership with KFS and other stakeholders

## 2.10.3 Summary of Sector programs

#### **Summary of Sector Programmes**

Programme Name: Policy, Planning and Administrative Services							
<b>Objective: Provide sp</b>	Objective: Provide specific guidelines in implementation of strategies to achieve the sector's mission						
Outcome: Enabling en	nvironment for o	effective service delive	ery				
Sub Programme	Key	Key performance	Planned	Achieved	Remarks*		
	Outputs	indicators	Targets	Targets			
SP1.1. Human	Improved	No. of staff	5	0	PSB		
resource development	service	recruited			mandated to		
	delivery	No. of staff trained	108	0	recruit staff		
					through HR		
SP1.2: Development	Enabling	Number of policies	2	0	Water policy		
of enabling policies,	policies and	approved and			pending		
laws and legislations	legal	operationalized			before the		
	environment				County		
	in place				Assembly		

						awaiting approval
SP	1.3:	Improved	Proportion of	90%	95%	Bomwasco
Administrative		service	services provided			supported to
Services		delivery	_			reduce NRW

**Programme Name: Infrastructure development** 

Objective: Provision of clean, adequate and reliable water in sufficient quantities to Bomet County residents

Outcomes: a) Increased supply of clean, safe and reliable water for domestic and industrial use b) Availability of water for irrigation at the farm level

c) Efficient Management of waste water in the county

Sub Programme	Key Outputs	Key performance indicators	Planned Targets	Achieved Targets	Remarks*
SP2. 1. Water supply Infrastructure	Increased access to clean water	% increase of County residents accessing clean	15%	1%	All new pipeline extensions laid have not been connected to households
SP2. 2. Irrigation infrastructure	Increased access to water for irrigation	No. of hectares under irrigation	400	200	Over 500 Nogirwet irrigation scheme farmers brought on board
SP2: 3: Sanitation infrastructure	Increased access to sanitation facilities	% of people accessing sanitation facilities	5%	1%	Additional 16 premises connected

Programme Name: Environmental Conservation and natural resources management

Objective: To manage threats to environment quality and integrity and conserve, manage and ensure sustainably used county's natural ecosystems

Outcome: Clean and healthy environment for Bomet residents

Outcome: Clean and nearthy chivin omnent for Bomet residents							
Sub Programme	Key	Key performance	Planned	Achieved	Remarks*		
	Outputs	indicators	Targets	Targets			
Soil and water conservation	Gabions built to minimize soil erosion	Number of gabions build	2	0	Pending bill was paid		
Riparian protection	Riparian's protected	Percentage of Riparian's protected/conserved	20%	5%	Budget and staffing		
Agroforestry (Tree seedlings)	Trees planted	Number of Trees planted	800,000	125,000	Weather and budget allocation		
SP3.4: Solid waste management	Clean and conducive environment for habitation;	Number of Nurseries established	25	0	Budget and Staffing		

	efficient storm water drainage systems				
SP3.5: Environmental	Increased	Number of Schools	300	71	Weather and
Education and	public	and public			budget
awareness creation	awareness on	institution greened			allocation
	environmental				
	issues				

## 2.10.4 Payments of Grants, Benefits and Subsidies

Type of payment	Budgeted Amount (Ksh.)	Actual Amount paid (Ksh.)	Beneficiary Remarks*
Subsidy to Bomet Water Company	100,000,000	83,000,000	Bomwasco
Co-funded activity	30,000,000	15,000,000	BIDP

## 2.10.5 Challenges experienced during implementation of the previous ADP

- 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
- Motor Vehicles to facilitate transport of staffs and seedlings for effective delivery of services
- Office location that limits people living with disability access services.

#### 2.10.6 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.
- It is important to involve Kenya Power Company in connecting power to County Tree Nursery
- There is need to lobby for more budgetary allocation to fully implement the activities
- There is need to acquire more public land for more environmental activities and other developments
- Underutilized Environmental/Climate Smart Technologies in the communities

## **CHAPTER THREE**

#### COUNTY STRATEGIC PRIORITIES, PROGRAMMES AND PROJECTS

#### 3.0 Overview

The chapter discuses county priorities, programmes and projects that the county sectors intent to implement over the plan period.

## 3.1. Administration, Public Service and Special Programmes

#### 3.1.1 Introduction

The sector comprises of the following sub-sector; 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); and Civic education and Public Participation

The department of Administration, Public Service and Special Programmes is responsible for: coordination of County Government functions in Sub Counties to the lowest unit of devolution; coordination the county special programmes; implementation of flagship projects, Mobilization of the Governor's legacy-based on inter-departmental projects and programmes. The Bomet C ounty 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 Matters.

The Centre for Devolved Governance handles capacity building of staff members and provide conferencing facilities. Further, the Public Complaints (Ombudsman) tacklesmaladministration (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 and 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 County and Disaster management provides response, management and coordination of disaster and Emergency issues in the county

#### 3.1.2 Sector Vision and Mission

#### 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

To 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.

#### 3.1.3 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 programmes
- To facilitate effective coordination, cooperation and communication between the county, and the national government and Council of governors.

#### 3.1.4 Sector Statistics

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

## 3.1.5 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 an alternative grievance redress mechanisms with a view of providing solutions on arising public complains.

# 3.1.6 Sector Stakeholders

No	Stakeholder	Role
1	Ministry of Information,	Dissemination of information
	Communication and Technology	
2	Ministry of interior and coordination	Enforcement of laws and public engagement
	of national government	
3	Kenya Film Commission	To develop, promote and facilitate the growth of the film
		industry locally and internationally
4	Ministry of Public Service, Youth and	Public engagement and Human Resource management
	Gender Affairs	
5	Communication Authority of Kenya	Communication policies and issuance of frequency
		licenses
6	Non-State actors	Civic education and public participation
7	Development actors	Funding
8	Regional Bloc (e.g. Lake Region	Sharing information, market expansion and financing.
	Economic Bloc)	
9	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.
10	The National Treasury and Planning	
	(Controller of Budget, Office of	1
	Auditor General, Commission on	resources
	Revenue Allocation)	
11	NACADA	Coordinates multi-sectoral campaign against alcohol and
		drug abuse through prevention, advocacy, policy
		development, research, treatment and rehabilitation
		programs and execution of relevant statutes in Kenya
12	Commission on Administrative Justice	Provide support on Ombudsman services

# **3.1.7 Summary of Sector Programmes**

# **Summary of Sector Programmes**

Programme: Citizen	Programme: Citizen Service Delivery								
Objective: To impro	ve service delivery								
Outcome: Improved	service delivery								
Sub Programme Key Key performance Baseline Planned Budget indicators Targets (Ksh M)									
	Outputs (current status)								
County Offices	Construction of Offices	Offices Constructed	23	10	80				
Policy Development	Policy Development Policies established Number of policies 12 2 2 developed								

County offices equipment	County offices equipped	number of County offices equipped	23	20	40
Sub-county Citizen service centres	Citizen service centres established	Number of citizen service centres established	0	20	150
County registry and resource centre	County registry and resource centre established	Registry established and operational	0	1	10
		Resource centre operational	0	-	-
Purchase of Motor vehicle	Motor Vehicles purchased	Number of Vehicles purchased	1	20	80
Legal clinics	Legal clinics conducted	Number of legal clinics conducted	0	10	1.5
Complaints and feedback mechanism	Complaints and feedback mechanism established	Operational mechanism and sustenance	0	2	5
Citizen service charter	Citizen service charter developed	Citizen service charter	0	1	5
Public Service Board	Efficient and Effective workforce	Recruitment of additional staff	3751	200	8
Human Resource	Efficient and Effective	Medical cover in place	3000	3700	150
Support Services	workforce	Human Resource Records Digitized	1700	-	-
		Training and Development	120	3700	165
		Performance Appraisal system	0	4100	3
		Personal Emoluments	3434	4200	2700
Sub-Total					3399.5

Programme: Executive Services, Disaster Management and Special Programs						
<b>Objective: To reduce o</b>	disaster prevalence					
Outcome: Reduced dis	saster prevalence					
Sub Programme	Key	Key performance	Baseline	Planned	Budget	
		indicators		Targets	(Ksh M)	
	Outputs		(current			
	-		status)			
Modern firefighting	Modern firefighting	Number of modern	1	-	-	
machine	equipment acquired	firefighting equipment				
		acquired				

Fire stations in major	Fire stations	Number of fire stations	0	1	10
urban areas	established in major	operational			
	urban areas				
	Public and	Number of disaster	40	2	1
	stakeholders	drills conducted			
	sensitized on disaster				
	response				
	Assessment conducted	Number of assessments	60	1	2
	in disaster prone areas	conducted	_	1.70	
Resource	Enhanced funding and	No. of MOUs signed	3	150	4.5
Mobilization and	project formulation	and actualized			
Intrer-Governmental					
partnerships					15 5
Sub-Total	4 ID II' D 4	• • 4•			17.5
	ucation and Public Part		1.		
		engagement in decision m			
		gagement in decision mak		100	10
Conduct Civic			25	100	10
education	conducted	educations conducted	200	00	<i>c</i> 1
Conduct Public	Public participation		200	80	6.4
Participation	conducted	participation conducted  Number of public	0	40	1.5
	Public participation secretariat services	r	U	40	1.5
	secretariat services	participation council and committees			
		and committees appointed			
Public barazas	Conduct public	No of public barazas	1000	1500	22.5
r utile tarazas	barazas	held	1000	1300	22.3
Civic education and	Develop civic	Civic education and	1	2	4
public participation	education and public	public participation	1	2	т
policy	participation policy	policy			
Sub-Total	participation poney	poney			44.4
Programme: Drug and	l Substance Control				
	ncidences of drugs and	substance abuse			
	cidence of drugs and sub				
		Number of operations	350	600	1
compliance	surveillance	and surveillance			
1	conducted	conducted			
Campaign against	Campaigns against		50	200	3
drug and substance	drugs and substance	conducted			
abuse	abuse conducted				
Rehabilitation centres	Rehabilitation centres	Number of	1	-	-
	1	Rehabilitation centres			
	constructed and	Renabilitation centres			
	operationalized and	constructed and			
Sub-Total		constructed and			4

# 3.1.8 Sector Projects to be implemented in ADP 2024/2025

# Sector projects for the FY 2024 - 2025

•						Targets	status	Implementing
Location (Ward/Sub	activities		of funds	trame	indicators			Agency
county/ county			Tulius					
wide)								
Combined Bomet Central Sub County Office and ward office	office	10,000,000	CGB	2024- 2025	Offices Constructed	1	New	County Department of Administration, Public Service and Special Programs
Kimulot Ward Office	Construction of Office	8,000,000	CGB	2024- 2025	Offices Constructed	1	New	69
Chepchabas Ward Office	Construction of office	8,000,000	CGB	2024- 2025	Offices Constructed	1	New	69
Boito Ward Office	Construction of Office	8,000,000	CGB	2024- 2025	Offices Constructed	1	New	69
Singorwet Ward Office	Construction of office	8.000,000	CGB	2024- 2025	Offices Constructed	1	New	6,
-	Construction of Office	50,000,000	CGB	2024- 2025	Offices Constructed	1	New	6,
County Headquarters Office Block	Construction of office	500,000,000	CGB	2024- 2025	Offices Constructed	1	New	6,
	Construction of a Radio Station and Recording Studio.	5,000,000	CGB	2024- 2025	Offices Constructed	1	New	6,
Rehabilitation centre	Construction and Equipping of Treatment and Rehabilitation Centre	30,000,000	CGB	2024- 2025	Rehabilitation Centre Constructed	1	New	67

Fire engine	Procure a new fire	40,000,000	CGB	2024-	Fire	Engine	1	New	69
	engine			2025	Procure	ed			

Programme N	ame: Inte	rgovernment	al and Liais	son Servi	ces					
Sub Programme	Project name Location (Ward/S ub county/ county wide)	Description of activities		ed cost		e	Performanc e indicators		status	Implement ing Agency
Intergovernme ntal Agreements and MOUs		Hold Intergovernment al Agreements and MOUs	N/A	14.1M	CGB	-	Number of MOUs negotiated developed and Signed	5	Ongoi ng	County Executive
Resource Mobilization	Country wide	Hold resource mobilization meetings with prospective developmen t partners/don ors	N/A	4.1M	CGB	2021 - 2022	The number of technical and financial assistance sources attained.		Ongoi ng	County Executive
Intragovernmental and Legislative Relations Service (Liaison Services)	Country wide	Liaison Services	N/A	3.1M	CGB	2021 - 2022	Number of Comprehens ive Developmen t issues consulted on with the Senate, National Assembly or the County Assembly.	2	Ongoi ng	County Executive

# **3.1.9** Cross-sectoral Implementation Considerations

Programme Name   Linked Se		Linked Sector(s)	Cross Sector Impact	Measures	to	
			Synergies	Adverse Impact	Harness Mitigate	or the
					impact	
Citizen	Service	All sectors	Fair service delivery	Poor service	Carry out s	taff
Delivery				delivery	capacity buildi	ing,
					provision of tools	s of

				trade, enhance motivation
Disaster Management and Special programs	Health Services (HS)	Provision of health services (drugs and counselling services to the victims and including ambulance services	Increased mortality	Ensure availability of drugs  Capacity staff on emergencies and counselling services  Ensure a well serviced ambulances are available
	Roads, Public Works and Transport (RPWT)	Construction of roads for accessibility to the disaster scenes  Repair and maintenance of disaster vehicles	Poor road network	Ensure sufficient allocation of funds for road construction and maintenance -Ensure quality road construction and maintenance
	Water, Sanitation, Environment, Natural Resources and Climate Change (WENRCC)	Availability of water for the firefighting machines.	Unavailability of water	Develop additional water source projects  Ensure adequate distribution of water supply
Civic Education and Public Participation	All sectors	Civic education and Public participation on all development projects in the county	Increased litigation on developments programs in the county leading to delay in projects implementation.	Strengthen civic education
Drug and Substance Control	(HS)	services (drugs), especially at rehabilitation services	Increased mortality and low economic activities.	rehabilitation services
	Education, Vocational Training, Youth and Sports (EVTYS)	Develop programs to engage youths on productive sport activities	Low economic productivity	Develop sporting facilities  Create awareness on effects of drug abuse.

# 3.1.10 Payments of Grants, Benefits and Subsidies

Type of payment	Amount (Ksh.)	Beneficiary	Purpose
Medical Ex gratia	10,000,000	County Staff	Offset medical expenses

Disaster Victims suppor	t 23,000,000	County Residents	To offer recovery support
(Rehabilitation and	1		
Reconstruction)			
Benevolence funds payment	15,000,000	County Staff and underprivileged county residents	To meet funeral expenses
Gratuity	100,700,000	Contract staff and state officers	End of contract appointment

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

#### 3.2.1 Introduction

This sector is composed of Agriculture, Livestock, fisheries and Veterinary services and co-operatives sub sectors. The main mandate of the sector is to develop, implement and coordinate agricultural sector programmes and policies.

The cooperatives sub sector also plays the role of: Registration of cooperative societies; Cooperative education and training; Promotion of cooperative ventures and innovations for local cooperatives; Cooperative development, regulation and oversight; Cooperative audit services; Cooperative production and marketing; Promotion of value addition; and enhancing access to affordable credit and insurance packages for farmers.

#### 3.2.2 Sector Vision and Mission

#### Vision

A leader in profitable agriculture, food & nutrition security in a sustainable environment

#### Mission

To facilitate the transformation of the County Agricultural sector into an innovative, food secure, commercially oriented and competitive industry while ensuring sustainable management of environment and natural resources.

#### 3.2.3 Sub-sector goals and targets

- To enhance production and productivity in crops, livestock and fisheries
- To enhance animal health and welfare.
- Promote agro processing and value addition.
- To promote product safety and quality assurance

- To develop sound policy, legal and institutional framework
- To enhance production and productivity in crops, livestock and fisheries;
- To enhance livestock trade, animal health and animal welfare;
- Leverage the cooperative movement to increase access to markets, finance and other Services by farmers;
- To promote agro processing and value addition;
- To strengthen market infrastructure and market information systems;
- To promote product safety and quality assurance for agricultural products; and
- To develop sound policy, legal and institutional framework.

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

#### a) Livestock

Cattle	Sheep	Goats	Poultry
327,903	165,872	150,984	988,634
Milk (kg)	Beef (kg)	Mutton (kg)	Eggs (no.)
136 million	1.5 million	257,169	40.6 million
· ·	1.5 million	257,169	40.6 million

### b) Crops

## **TABLE1: Distribution of Households Practicing Agriculture, Fishing and Irrigation (Census 2019)**

Total HH for Bomet County	187,641 HH
Farming	152,564
Crop production	146,327
Livestock production	127,375
Aquaculture	379
Fishing	866
Irrigation	1,990

## **Main Crops Production Statistics-Production Area**

S.No	Crops	Household growing Crop (Census 2019)	% H/H Growing the Crop	Planted Area (Ha)	Planted Area (Acres)
Food C	rops				
1	Maize	122,998	84	29,000	72,500
2	Beans	106,434	74	25,000	62,500
3	Kales	93,744	64	3749	9,372.5
4	Bananas	78,319	54	1253	3,132.5
5	Sweet Potatoes	54,045	37	8,647	21,617.5
6	Onion	47,758	33	5730	14,325
7	Sorghum	41,522	28	2,046	5,115

8	Irish Potatoes	37,261	25	3,526	8,815		
9	Millet	28,681	20	2294	5,735		
10	Cabbage	26,613	18	4,258	10,645		
11	Tomato	21,900	15	2628	6,570		
12	French Beans			20	8		
Total A	Area Under Food	Crops	88,131	220,327.5			
Cash C	Cash Crops						
12	Tea	50,704	33	15,000	37,500		
13	Coffee	1940	1.2	800	2,000		
14	Pyrethrum			250	625		
15	Avocados	44,903	29	1200	3,000		
Total Area Under Cash Crops				16,708	41,770		
Grand	Grand Total			104,839	262,097.5		

**Cooperatives and Enterprise Development** 

S.No.	Cooperative societies	No.	Membership	Savings and Turnover in Million Ksh.	
1.	SACCOs	322	100,000	3000	
2.	Dairy Cooperatives Societies	56	84,000	470	
3.	Marketing Cooperatives	203	16,240	80	
4.	Multipurpose Cooperatives	40	24,000	664	
5.	Cereal/Warehousing Co-operatives	5	500	1.43	
6.	Co-operative Unions	15	450	40	
7.	Transport Saccos	7	300	147	
8.	Bee Keeping	5	1000	45	
9.	Housing Cooperatives	6	4,390	77.5	
10.	Coffee Cooperative Societies	21	6,320	1000	
11.	11. Horticultural Societies		1,600	10.0	
12.	Mining Cooperatives	4	120	0.5	
13.	Fishing cooperatives	2	250	15	
14.	Boda Boda	46	6,900	60	
		740	246,070	4620.43	

# **3.2.5** Strategic priorities of the sector/sub-sector.

- Develop appropriate policy and legal environment
- Enhance crop management and extension services.
- Develop and promote livestock breeding programs
- Improve disease, vector and pest control programs
- Enhance veterinary public health and extension services
- Promote hides, skin and leather development and management

## 3.2.6 Sector/sub-sector key stakeholders

- National government Policy formulation, regulation, Capacity building, Financial and technical support through projects such as Agricultural Sector Development Support Programmes (ASDSP, Smallholder Irrigation and Value Addition Project (SIVAP), and National Agriculture Value Chain Development Project (NAVCDP); KAGRC, KEVEVAPI, ILRI, VIL
- ii. **Research institutions** KALRO, Universities (Egerton, UoN, JKUAT)
- iii. Regulation and licensing of business players: Kenya Dairy Board, Director of Veterinary services
- iv. KVB, KEPHIS, Input subsidy (fertilizer and seed).
- v. **Multi-national companies:** Unilever, James Finlay, George Williamson, Kenya Tea Development Agency (KTDA) Value addition/processing and marketing.
- vi. **Non-Governmental Organizations** (Local and International): World Vision Kenya, Kenya National Farmers' Federation, Financial and technical support to beneficiaries and CGB. SNV, KRCS, FSK
- vii. International Financial and other Institutions: World Bank, AfDB, SIDA
- viii. **Private sector players**: Brookside, New KCC, Daima dairies, Kabianga/Premier dairies: purchase produce, process and market;

#### 3.2.7 Sector Programmes and Projects

**Summary of Sector Programmes** 

Programme: Crop production								
<b>Objective: To increase</b>	Objective: To increase crop productivity							
Outcome: Increased crop productivity								
Sub Programme Key		Key	Baseline	Planned Targets	Budget (Ksh			
	Outputs	performance	(current		M)			
		indicators	status)					
Climate smart	Climate smart	Proportion of	5,000	6,000	1.8			
agriculture	agriculture	farmers						
		adopting CSA						

	promoted among farmers				
Agricultural extension services	Farmers provided with extension services	No of women farmers reached through extension	30,000	33,000	6.6
		No of men farmers reached through extension	20,000	22,000	4.4
Strengthening agricultural extension services	Capacity building of extension officers on modern farming	No of Extension officers capacity built on modern farming	40	60	1
Agriculture	Agricultural	No of tractors	3	1	5
mechanization	machines acquired and services provided	maintained  No of farmers provided with Agricultural mechanization services	8,000	12,000	3.6
Irrigation agriculture	Land put under irrigation	Proportion of land under irrigation	20	30	6
Input subsidy	Farmers provided with input subsidy	No of female farmers provided with seed input subsidy	10,500	3080	24.64
		No of male farmers provided with fertilizer input subsidy	4,500	2420	19.36
Access to quality inputs	Farmers provided with quality inputs (Linkages, esubsidy, crop insurance, trainings, programs/projects support)	No. of farmers accessing quality inputs (Fertilizers, seed and agro- chemicals)	4,500	5,000	4
Agricultural promotion	Demonstration plots established	No of demonstration plots established	60	50	5
	Model farms developed	No of model farms developed	20	25	5

	Farmer field schools established	No of farmer field schools established	2	2	1
	Bomet ATC revamped	Revamped ATC	1	1	10
	Establised of Farmers Training Centre at Embomos Tea farm	Number of Farmers Training Centres established	0	-	-
	Trade fairs held	No of trade fairs held	3	1	0.5
	Supported Tea Buying Centres	No. of tea buying centres supported	23	18	27
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	10,000	3
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	5000	2
Crop diversification	Production expanded to horticulture (avocado, bananas, passion fruits, French beans) cash/industrial (coffee, pyrethrum, macadamia) and food crops such as beans	No of hectares of land under Avocado-BS 687 Ha	250	989	0.3
		No of hectares of land under Bananas-BS 415 Ha	200	502	0.3
		No of hectares of land under passion fruit- BS 115 Ha	50	125	0.3
		No of hectares of land under beans-BS 25,570 Ha	20,000	26,600	0.3
		No of hectares of land under	3500	4241	0.3

	1	1	1	1	·			
		Irish potato-BS						
		3505 Ha	000	1120	0.2			
		No of hectares	900	1139	0.3			
		of land under						
		sweet potato-						
		BS 1117 Ha	2000	2207	0.2			
		No of hectares	2000	2387	0.3			
		of land under						
		sorghum-BS						
		2165 Ha	10	7025	0.2			
		No of hectares	12	7025	0.3			
		of land under coffee-BS 6750						
		Ha						
		No of hectares	625	210	0.3			
		of land under	023	210	0.3			
		pyrethrum-BS						
		125 Ha						
		No of hectares	50	105	0.3			
		of land	30	103	0.3			
		macadamia-BS						
		95 Ha						
Kitchen garden	Kitchen garden	Number of	5000	7,200	3.3			
Tittenen garaen	promoted	households	2000	7,200	3.3			
	promotes	with kitchen						
		gardens						
Nutrition training	Households trained	Number of	9000	11,000	2.2			
$\mathcal{E}$	on Nutrition	households						
		trained on						
		nutrition						
ASDSP	Farmers trained and	No. of farmers	12000	13,500	5.5			
	supports with farm	trained and						
	inputs	supports with						
		farm inputs						
NAVCDP	Farmers doing	No. of farmers	0	500 groups	5			
	value addition and	doing value						
	participating in	addition and						
	marketing of	participating in						
	selected value chain	marketing of						
		selected value						
		chain			140.0			
Total	Tanyagt Managamant				148.9			
	Harvest Management							
Objective: To reduce post-harvest losses Outcome: Reduced post-harvest losses								
Post-Harvest	Post-harvest	Number of	4000	5000	2.5			
management	management	farmers	7000	3000	2.3			
technologies	technologies	adopting post-						
Comologics	promoted	harvest						
	promoted	management						
		technologies						
	1	tecimologics	1	L				

Storage facilities	Suitable storage facilities established	No of suitable storage facilities established	2	1	8
Post-harvest management training	Farmers trained on post-harvest management	Proportion of farmers trained on post-harvest management	8500	11,000	2.2
Total					12.7
<b>Programme: Livest</b>					
	ase livestock producti				
	d livestock production		1.00.	Lance	Taa i
Government subsidy	Livestock farmers provided with fertilizer subsidy for pasture	Proportion of farmers provided with subsidies	10%	20%	33.6
	Farmers provided with subsidized AIs	No of farmers provided with Ais	0	31,230	7.8
Hay stores construction	Hay stores constructed	No of hay stores constructed	0	3	9
Irrigated pasture and fodder crops	Fodder crop and pasture put under irrigation	Hectares of fodder crop and pasture put under irrigation	0	10	10
Seed bulking units	Seed bulking units established	No of Seed bulking units established	1	3	4.5
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 introducing	1	3	23.75
Poultry and bee keeping promotion	Value chain common interest groups established	No of value chain common interest groups established		150	5.5
Flagging value addition opportunities	opportunities flagged	No of value addition opportunities flagged	1	3	5.3
Livestock products value addition	Livestock, poultry and honey value addition done	No of new value-added products	0	2	3
Youths' engagement in Agriculture	Youths engaged in agriculture	Proportion of youths engaged in agriculture	5%	10%	5
Youth and gender friendly technologies	Youth and gender friendly	No of youth and gender friendly	5%	10%	2.5

	technologies	technologies			
	promoted	promoted			
Marketing	Marketing	No of	0	4	1.5
application	applications for	marketing			
	agricultural	applications			
	products exploited	launched			
	by the youth				
Embryo transfer	Embryo transfer	No of farmers	0	4	3.5
technology	technology	adopting the			
	promoted	technology			
Total					114.95
Programme: Veteri					
· ·	ce prevalence of anim				
	prevalence of animal				
Animal disease	Animal disease	Animal disease	0	3	0.6
policy	policy developed	policy			
Vaccination of	Animals vaccinated	Proportion of	205,500	261,061	17.35
animals		animas			
		vaccinated			
		against various			
		diseases			
Staff capacity	Staff capacity built	No of staff	0	27	0.506
building on	on sampling for lab	capacity built			
sampling	diagnosis				
Veterinary	Veterinary	Operational	0	0	0
investigation	investigation	Veterinary lab			
laboratory	laboratory				
Cattle dips	constructed Cattle dips built and	No of cattle	9	8	12.55
Cattle dips	renovated	dips of cattle	9	0	12.33
	Tellovateu	built/renovated			
		No of cattle	69	45	4.0
		dips supported		13	7.0
		with acaricides			
Slaughter houses	Decrease incidence	No of slaughter	2	4	7.8
	of zoonotic disease	house	_	·	7.10
		built/renovated			
Livestock sales	Improved animal	No of sales yard	1	1	1.6
yards	health and trade in	constructed/			
	livestock	renovated			
Farmer capacity	Farmers capacity	No of farmers	21,200	67,000	2
building on disease	build on disease	receiving			
control	prevention and	extension			
	control	services			
AI Project	Operationalization	Number of AI	-	-	5
	of AI project at	projects			
	Sotik	operationalize			
Total	<u> </u>				51.406
Programme: Fish p					1

Objective: To increase fish production and consumption
Outcome: Increased fish production and consumption

Fish hatchery	Fish hatcheries established	No of fish hatcheries established	0	1	1
Aquaponics	Aquaponics promoted	No of farmers practicing aquaponics	0	5	5
Farmer capacity building	Farmers capacity built on fish production	No of farmers capacity built on fish production	0	450	0.435
Farm feed production	Farm feed production promoted	No of farmers doing farm feed production	0	2 (feed formulating machines)	0.6
Feed and brood stock sourcing	Suitable feed ad brood stock sourced	Amount of feed and brood stock sourced	0	300 brooders and 300 bags of feed	1
Fish consumption campaigns	Fish consumption campaigns conducted	No of fish consumption campaigns conducted	0	1 campaign	1
Sub total					9.035

Programme: Cooperat	ives Management	and development			
<b>Objective: To improve</b>	cooperative deve	lopment and gover	rnance		
Outcome: Improved co	operative develo	pment and govern	ance		
Sub Programme	Key Outputs	Key performance indicators	Baseline (Current status)	Planned Targets	Budget (Ksh M)
Cooperative ventures and innovations	Cooperative ventures and innovations promoted	No of ventures and innovations promoted	12	30	40
Cooperative society capacity building	Cooperative societies capacity built	No of cooperative societies capacity built	108	150	6
Audit and inspection for cooperative societies	Cooperative societies audited and inspected	No of Cooperative societies audited and inspected	68	80	3
Supervision and oversight	Cooperative societies supervised and oversighted	No of cooperative societies oversighted and supervised	132	450	0.9
Registration and revival of cooperative	Cooperatives registered and revived	No of cooperatives registered	740	40	0.8

		NT C	20	20	0.4
		No of	20	20	0.4
		cooperatives			
		revived			
Total					51.1
Programme: Value add	lition and market	t access			
<b>Objective: To improve</b>	value addition ar	nd market access			
Outcome: Improved va	lue addition and	market access			
Aggregation centres	Aggregation	No of	2	10	15
and business hubs	centres and	Aggregation			
	business hubs	centres and			
	established	business hubs			
		established			
Cooling and storage	Cooling and	No of Cooling	19	7	14
	storage	and storage			
	facilities	facilities			
	established	established			
Market information	Market	Operational	1	1	2
system	information	market			
	system	information			
	developed	system			
Value addition cottage	Value addition	No of value		3	60
industries	cottage	addition cottage	4		
	industries	industries			
	established	established			
Packaging and	Appropriate	No of new	1	2	5
branding	packaging and	packaging and			
	branding of	branding			
	products				
	promoted				
Total	_				96
<b>Grand Total</b>					484.091

# **Sector Projects**

ProgrammeName: Crop product	ion									
Sub Programme	_	Descripti	Green	Estimat	Sour	Time	Perfor	Tar	statu	Imple
	Location	on of	Econo	ed cost	ce of	frame	mance	gets	S	mentin
	(Ward/Sub	activities	my	(Ksh.	funds		indicati			g
	county/ county	7	conside	M)			on			Agenc
	wide)		ration							y
Climate smart agriculture	Promotion of CSA	Farm	Compli	1.8	CGB,	2024/	Proporti	6,00	ongo	Depart
	across the county	irrigation,	ance		partn	2025	on of	0	ing	ment of
		crop	NEMA		ers		farmers			Agricul
		insurance,					adoptin			ture,
		integrated					g CSA			Livesto
		pest								ck and
		managem								Fisheri
		ent, use of	•							es
		climate								
		informatio								

		n(weather forecast)								
Agricultural extension services	Strengthening agricultural extension services across the county	Farmers provided	Compli ance to NEMA		CGB, partn ers	2024/ 2025	No of farmers reached through extensio n	00	ing	Depart ment of Agricul ture, Livesto ck and Fisheri es
		Capacity building of extension officers on modern farming	complia nce	1	partn ers	2025	Extensi on officers capacity built on modern farming		ing	Depart ment of Agricul ture, Livesto ck and Fisheri es
Agriculture mechanization	Promotion of farm mechanization	Maintena nce/equip ping/ servicing of farm machinery			CGB, partn ers	2024/ 2025	No of tractors maintai ned	9	ing	Depart ment of Agricul ture, Livesto ck and Fisheri es
		Ploughing , mowing and baling services	ance to	3.6	CGB, partn ers	2024/ 2025	No of farmers provide d with Agricult ural mechan ization services	00	ing	Depart ment of Agricul ture, Livesto ck and Fisheri es
	Expansion of land under irrigation across the county		ance to NEMA		CGB, partne rs		Proporti on of land under irrigatio n		ing	Depart ment of Agricul ture, Livesto ck and Fisheri es
Input subsidy	horticultural, food	distributio n of	complia nce	44		2024- 2025	No of farmers provide d with seed input subsidy		ongo ing	Depart ment of Agricul ture, Livesto ck and Fisheri es

		and fertilizers								
Access to quality inputs	access and use of quality farm inputs County wide	with quality inputs (Linkages , e-subsidy, crop insurance, trainings, programs/projects support)	NEMA complia nce	4		2024-2025	farmers accessin g quality inputs (Fertiliz ers, seed and agro- chemica ls)	0	ing	Depart ment of Agricul ture, Livesto ck and Fisheri es
Agricultural promotion		Establish ment of Demonstr ation plots and model farms	,	10	CGB, partn ers	2024/2025	No of demons tration plots establis hed	75	ongo ing	Depart ment of Agricul ture, Livesto ck and Fisheri es
	building across the county	Establish ment Farmer field schools	NEMA complia nce	1	CGB, partn ers	2024- 2025	No of farmer field schools establis hed	2	ongo ing	Depart ment of Agricul ture, Livesto ck and Fisheri es
		Revampin g of Bomet ATC	NEMA complia nce	10	CGB, partn ers		Revamp ed ATC	1		Depart ment of Agricul ture, Livesto ck and Fisheri es
	building countywide	Establism ent of Farmers Training Centre at Embomos Tea farm		-	CGB	2024- 2025	Number of Farmers Trainin g Centres establis hed		ongo ing	ment of Agricul ture, Livesto ck and Fisheri es
	Farmers capacity building in all wards	Organizin g, participati	complia	0.5	CGB, partn ers	2024- 2025	No of trade	1	ongo ing	Depart ment of Agricul

		ng and supportin g Trade fairs					fairs held	10		ture, Livesto ck and Fisheri es
	Promotion of tea cash crop		NEMA Compli ance	27	CGB	2024- 2025	No. of tea buying centres support ed	18	ongo ing	Depart ment of Agricul ture, Livesto ck and Fisheri es
	Crop protection in all wards	g farmers in crop pest and disease managem ent	Compli ance	3	partn ers	2025	Number of farmers support ed in crop pest and disease manage ment	00	ing	Depart ment of Agricul ture, Livesto ck and Fisheri es
Farmer capacity building on good agricultural practices and standards	produce marketing countywide	build on good agricultur al practices and standards	complia nce	2	partn ers	2024- 2025	farmers capacity built	0	ing	Depart ment of Agricul ture, Livesto ck and Fisheri es
Crop diversification	food and nutrition	procurem	complia	3		2024-2025	No of hectares of land under horticul ture, industri al and food crops	23	ongo ing	Depart ment of Agricul ture, Livesto ck and Fisheri es

	harvest		complia nce		partn ers		of farmers		ing	ment of Agricul
Post-Harvest management	Location (Ward/Sub county/ county wide) Promotion of Pos-	on of activities	Econo my conside ration	ed cost	ce of funds	frame		gets	S	mentin g Agenc y Depart
Programme: Post Harvest Manag Sub Programme		Descripti	Green	Estimat	Sour	Time	Perfor	Tar	statu	Imple
		value chain		148.9			selected value chain			
		ng in marketing of selected					ating in marketi ng of			es
	county	value addition and participati					value addition and particip			ture, Livesto ck and Fisheri
NAVCDP		_		5	CGB, partn ers		No. of farmers doing			Depart ment of Agricul
		group with farm inputs					support s with farm inputs			Livesto ck and Fisheri es
	prioritized value chains across the county	supportin g farmer	complia nce		partn ers	2025	farmers trained and		ing	ment of Agricul ture,
ASDSP	Support to	Training	NEMA	5.5	CGB,	2024-	on nutritio n No. of	5.5		ck and Fisheri es Depart
Nutrition training	food and nutrition	demonstra	complia	2.2		2024- 2025	Number of househo lds trained	00	_	Depart ment of Agricul ture, Livesto
	food and nutrition	ent and distributio	complia			2025	of househo lds with kitchen gardens	0	ing	ment of Agricul ture, Livesto ck and Fisheri es
Kitchen garden	Improvement of	macadami a) and food crops such as beans Procurem		3.3	CGB	2024-	Number	7 20	ongo	Depart

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the county	Post-Harvest management	Storage facilities	Establish	NEMA	8	CGB,	2024-	No of	1	ongo	Depart
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Livestock breeding  Provision of subsidized AI services countywide  AI accessorie s  Livestock feed conservation  Hay store construction in Kongasis ward  AI and fodder seed  NEMA 7.8  CGB, 2024- No of 31,2 ongo farmers provide d with Ais  Livestock feed conservation  Hay store construction in Kongasis ward  AI and fodder seed  NEMA 7.8  CGB, 2024- No of 30 ing ment of Agricul ture, Livestock feed conservation  Sometimes of Construction in Roma on of hay store and Kongasis ward  Sometimes of Construction in Roma on of hay store are not compliant on of hay store on the compliant of the compliant on of hay store on the compliant of the compliant on of hay store on the compliant of th		Project name Location (Ward/Sub county/ county wide) Fodder and pasture development	on of activities  Procurem ent and distributio n of	Econo my conside ration NEMA complia nce	ed cost (Ksh.)	ce of funds  CGB, partn	<b>frame</b> 2024-	mance indicati on  Proporti on of farmers provide	<b>gets</b> 20%	ongo ing	mentin g Agenc y Depart ment of Agricul ture,
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Livestock breeding  Provision of Purchase subsidized AI of bull services countywide  AI accessorie s  Livestock feed conservation  Hay store Constructi construction in Kongasis ward store  Seed  NEMA 7.8  CGB, 2024- No of 31,2 ongo porting farmers 30 ing ment of provide d with Ais Livesto ck and Fisheri es store on farmers 30 ing ment of provide d with Ais Livesto ck and Fisheri es store on farmers 30 ing ment of Agricul ture, Livesto ck and Fisheri es store on farmers 30 ing ment of Agricul ture, Livesto ck and Fisheri es store on farmers 30 ing ment of Agricul ture, Livesto ck and Fisheri es store on farmers 30 ing ment of Agricul ture, Livesto ck and Fisheri es store on farmers 30 ing ment of Agricul ture, Livesto ck and Fisheri es store on farmers 30 ing ment of Agricul ture, Livesto ck and Fisheri es store on farmers 30 ing ment of Agricul ture, Livesto ck and Fisheri es store on farmers 30 ing ment of Agricul ture, Livesto ck and Fisheri es store on farmers 30 ing ment of Agricul ture, Livesto ck and Fisheri es store on farmers 30 ing ment of Agricul ture, Livesto ck and Fisheri es store on farmers 30 ing ment of Agricul ture, Livesto ck and Fisheri es store on farmers 30 ing ment of Agricul ture, Livesto ck and Fisheri es store on farmers 30 ing ment of Agricul ture, Livesto ck and Fisheri es store on farmers and a store on far		Project name Location (Ward/Sub county/ county wide) Fodder and pasture development	on of activities  Procurem ent and distributio n of fertilizer, pasture	Econo my conside ration NEMA complia nce	ed cost (Ksh.)	ce of funds  CGB, partn	<b>frame</b> 2024-	mance indicati on  Proporti on of farmers provide d with	<b>gets</b> 20%	ongo ing	mentin g Agenc y Depart ment of Agricul ture, Livesto ck and
Livestock breeding  Provision of subsidized AI of bull complia services semen and countywide  AI accessorie s  Livestock feed conservation  Hay store construction in on of hay store construction in on of hay store nce  Provision of Purchase NEMA of bull complia services semen and nce  AI accessorie s  NEMA 7.8  CGB, 2024- No of 31,2 ongo farmers provide d with Ais  Livestock feed conservation  Hay store Constructi NEMA 9  CGB, 2024- No of 3 ongo Depart partn 2025 hay stores  NEMA Ais  Livestock feed conservation  Kongasis ward store nce  Provision of bull complia complia complia partn 2025 hay stores  CGB, 2024- No of 3 ongo Depart partn 2025 hay stores		Project name Location (Ward/Sub county/ county wide) Fodder and pasture development	Procurem ent and distribution of fertilizer, pasture and	Econo my conside ration NEMA complia nce	ed cost (Ksh.)	ce of funds  CGB, partn	<b>frame</b> 2024-	mance indicati on  Proporti on of farmers provide d with	<b>gets</b> 20%	ongo ing	mentin g Agenc y Depart ment of Agricul ture, Livesto ck and Fisheri
subsidized AI of bull complia services semen and nce accessorie s accessorie s Livestock feed conservation  Hay store Construction in Construction in Kongasis ward store nce accessorie s accessorie nce accessorie s accessorie s accessorie s accessorie nce accessorie s accessorie accessorie accessorie s accessorie acce		Project name Location (Ward/Sub county/ county wide) Fodder and pasture development	Procurem ent and distribution of fertilizer, pasture and fodder	Econo my conside ration NEMA complia nce	ed cost (Ksh.)	ce of funds  CGB, partn	<b>frame</b> 2024-	mance indicati on  Proporti on of farmers provide d with	<b>gets</b> 20%	ongo ing	mentin g Agenc y Depart ment of Agricul ture, Livesto ck and Fisheri
services semen and nce AI accessorie s Agricul ture, Livestock feed conservation  Hay store construction in on of hay kongasis ward store nce Agricul ers provide d with Ais Livesto ck and Fisheri es Agricul ture, Livestock feed conservation  CGB, 2024- No of 3 ongo Depart partn 2025 hay ing ment of Agricul	Fodder and pasture development	Project name Location (Ward/Sub county/ county wide) Fodder and pasture development across the county	Procurem ent and distribution of fertilizer, pasture and fodder seed	Econo my conside ration NEMA complia nce	ed cost (Ksh.)	ce of funds  CGB, partn ers	2024- 2025	mance indicati on  Proporti on of farmers provide d with subsidie s	20%	ongo ing	mentin g Agenc y Depart ment of Agricul ture, Livesto ck and Fisheri es
countywide AI accessorie s  Livestock feed conservation  Hay store construction in on of hay knogasis ward store nce  Countywide AI accessorie s  NEMA 9  CGB, 2024- No of 3 ongo Depart partn partn 2025 hay ing ment of Agricul	Fodder and pasture development	Project name Location (Ward/Sub county/ county wide)  Fodder and pasture development across the county  Provision of	Procurem ent and distribution of fertilizer, pasture and fodder seed	Econo my conside ration NEMA complia nce	ed cost (Ksh.)	ce of funds  CGB, partn ers	2024- 2025 2024- 2024-	mance indicati on  Proporti on of farmers provide d with subsidie s  No of	20% 31,2	ongo ing	mentin g Agenc y Depart ment of Agricul ture, Livesto ck and Fisheri es Depart
Livestock feed conservation  Hay store Constructi on on of hay complia Kongasis ward store    Ais	Fodder and pasture development	Project name Location (Ward/Sub county/ county wide)  Fodder and pasture development across the county  Provision of	Procurem ent and distribution of fertilizer, pasture and fodder seed	Econo my conside ration NEMA complia nce	ed cost (Ksh.)	ce of funds  CGB, partn ers	2024- 2025 2024- 2024-	mance indicati on  Proporti on of farmers provide d with subsidie s  No of	20% 31,2	ongo ing	mentin g Agenc y Depart ment of Agricul ture, Livesto ck and Fisheri es Depart
accessorie s Ais Livesto ck and Fisheri es  Livestock feed conservation Hay store Constructi on on of hay complia Kongasis ward store nce Construction in nce Part Ais Livesto ck and Fisheri es  CGB, 2024- No of 3 ongo Depart partn ers stores Agricul	Fodder and pasture development	Project name Location (Ward/Sub county/ county wide)  Fodder and pasture development across the county  Provision of subsidized AI	Procurem ent and distribution of fertilizer, pasture and fodder seed Purchase of bull	Econo my conside ration NEMA complia nce	ed cost (Ksh.)	ce of funds  CGB, partn ers  CGB, partn	2024- 2025 2024- 2024-	mance indicati on  Proporti on of farmers provide d with subsidie s  No of farmers	20% 31,2	ongo ing	mentin g Agenc y Depart ment of Agricul ture, Livesto ck and Fisheri es Depart ment of
Livestock feed conservation  Hay store Constructi NEMA 9 CGB, 2024- No of 3 ongo Depart construction in on of hay complia Kongasis ward store nce ers stores  Ck and Fisheri es  CGB, 2024- No of 3 ongo Depart partn ers stores  Agricul	Fodder and pasture development	Project name Location (Ward/Sub county/ county wide)  Fodder and pasture development across the county  Provision of subsidized AI services	Procurem ent and distribution of fertilizer, pasture and fodder seed Purchase of bull semen and	Econo my conside ration NEMA complia nce	ed cost (Ksh.)	ce of funds  CGB, partn ers  CGB, partn	2024- 2025 2024- 2024-	Proporti on of farmers provide d with subsidie s	20% 31,2 30	ongo ing	mentin g Agenc y Depart ment of Agricul ture, Livesto ck and Fisheri es Depart ment of Agricul
Livestock feed conservation  Hay store Constructi non of hay complia Kongasis ward store nce  Construction in no of hay complia nce  Risheri es  CGB, 2024- No of 3 ongo Depart partn 2025 hay ing ment of Agricul	Fodder and pasture development	Project name Location (Ward/Sub county/ county wide)  Fodder and pasture development across the county  Provision of subsidized AI services	Procurem ent and distribution of fertilizer, pasture and fodder seed Purchase of bull semen and AI	Econo my conside ration  NEMA complia nce	ed cost (Ksh.)	ce of funds  CGB, partn ers  CGB, partn	2024- 2025 2024- 2024-	mance indicati on  Proporti on of farmers provide d with subsidie s  No of farmers provide d with subsidie s	20% 31,2 30	ongo ing	mentin g Agenc y Depart ment of Agricul ture, Livesto ck and Fisheri es  Depart ment of Agricul ture,
Livestock feed conservation  Hay store Constructi NEMA 9 CGB, 2024- No of 3 ongo Depart construction in on of hay complia Kongasis ward store nce ers stores described by the store of the construction of the construction of the construction of the complia of the construction of the cons	Fodder and pasture development	Project name Location (Ward/Sub county/ county wide)  Fodder and pasture development across the county  Provision of subsidized AI services	Procurem ent and distribution of fertilizer, pasture and fodder seed Purchase of bull semen and AI	Econo my conside ration  NEMA complia nce	ed cost (Ksh.)	ce of funds  CGB, partn ers  CGB, partn	2024- 2025 2024- 2024-	mance indicati on  Proporti on of farmers provide d with subsidie s  No of farmers provide d with subsidie s	20% 31,2 30	ongo ing	mentin g Agenc y Depart ment of Agricul ture, Livesto ck and Fisheri es  Depart ment of Agricul ture, Livesto
Livestock feed conservation Hay store Constructi NEMA 9 CGB, 2024- No of 3 ongo Depart construction in Kongasis ward store nce ers CGB, 2024- No of 3 ongo Depart partn ers Stores Agricul	Fodder and pasture development	Project name Location (Ward/Sub county/ county wide)  Fodder and pasture development across the county  Provision of subsidized AI services	Procurem ent and distribution of fertilizer, pasture and fodder seed Purchase of bull semen and AI	Econo my conside ration  NEMA complia nce	ed cost (Ksh.)	ce of funds  CGB, partn ers  CGB, partn	2024- 2025 2024- 2024-	mance indicati on  Proporti on of farmers provide d with subsidie s  No of farmers provide d with subsidie s	20% 31,2 30	ongo ing	mentin g Agenc y Depart ment of Agricul ture, Livesto ck and Fisheri es Depart ment of Agricul ture, Livesto ck and ture, Livesto ck and
construction in on of hay complia partn 2025 hay ing ment of Kongasis ward store nce ers stores	Fodder and pasture development	Project name Location (Ward/Sub county/ county wide)  Fodder and pasture development across the county  Provision of subsidized AI services	Procurem ent and distribution of fertilizer, pasture and fodder seed Purchase of bull semen and AI	Econo my conside ration  NEMA complia nce	ed cost (Ksh.)	ce of funds  CGB, partn ers  CGB, partn	2024- 2025 2024- 2024-	mance indicati on  Proporti on of farmers provide d with subsidie s  No of farmers provide d with subsidie s	20% 31,2 30	ongo ing	mentin g Agenc y Depart ment of Agricul ture, Livesto ck and Fisheri es Depart ment of Agricul ture, Livesto ck and Fisheri es
Kongasis ward store nce ers stores Agricul	Fodder and pasture development  Livestock breeding	Project name Location (Ward/Sub county/ county wide)  Fodder and pasture development across the county  Provision of subsidized AI services countywide	Procurem ent and distribution of fertilizer, pasture and fodder seed Purchase of bull semen and AI accessorie s	Econo my conside ration NEMA complia nce  NEMA complia nce	ed cost (Ksh.)  33.6	CGB, partn ers	2024- 2025 2024- 2025	mance indicati on  Proporti on of farmers provide d with subsidie s  No of farmers provide d with subsidie s	20% 31,2 30	ongo ing ongo ing	mentin g Agenc y Depart ment of Agricul ture, Livesto ck and Fisheri es  Depart ment of Agricul ture, Livesto ck and Fisheri es
	Fodder and pasture development  Livestock breeding	Project name Location (Ward/Sub county/ county wide)  Fodder and pasture development across the county  Provision of subsidized AI services countywide  Hay store	Procurem ent and distribution of fertilizer, pasture and fodder seed Purchase of bull semen and AI accessorie s  Constructi	NEMA compliance	ed cost (Ksh.)  33.6	CGB, partn ers	2024- 2025 2024- 2025	mance indicati on  Proporti on of farmers provide d with subsidie s  No of farmers provide d with Ais	20% 31,2 30	ongo ing ongo ing	mentin g Agenc y Depart ment of Agricul ture, Livesto ck and Fisheri es  Depart ment of Agricul ture, Livesto ck and Fisheri es  Depart Depart Depart Depart Depart
ture,	Fodder and pasture development  Livestock breeding	Project name Location (Ward/Sub county/ county wide)  Fodder and pasture development across the county  Provision of subsidized AI services countywide  Hay store construction in	on of activities  Procurem ent and distributio n of fertilizer, pasture and fodder seed  Purchase of bull semen and AI accessorie s  Construction of hay	NEMA compliance	ed cost (Ksh.)  33.6	CGB, partn ers  CGB, partn ers	2024- 2025 2024- 2025	mance indicati on  Proporti on of farmers provide d with subsidie s  No of farmers provide d with Ais	20% 31,2 30	ongo ing ongo ing	mentin g Agenc y Depart ment of Agricul ture, Livesto ck and Fisheri es Depart ment of Agricul ture, Livesto ck and Fisheri es Depart ment of Agricul ture, Livesto ck and Fisheri es Depart ment of
	Fodder and pasture development  Livestock breeding	Project name Location (Ward/Sub county/ county wide)  Fodder and pasture development across the county  Provision of subsidized AI services countywide  Hay store construction in	on of activities  Procurem ent and distributio n of fertilizer, pasture and fodder seed  Purchase of bull semen and AI accessorie s  Construction of hay	NEMA compliance	ed cost (Ksh.)  33.6	CGB, partn ers  CGB, partn ers	2024- 2025 2024- 2025	mance indicati on  Proporti on of farmers provide d with subsidie s  No of farmers provide d with Ais	20% 31,2 30	ongo ing ongo ing ongo ing	mentin g Agenc y Depart ment of Agricul ture, Livesto ck and Fisheri es Depart ment of Agricul ture, Livesto ck and Fisheri es Depart ment of Agricul ture, Livesto ck and Fisheri es Depart ment of Agricul ture,

							constru cted			Livesto ck and Fisheri es
Pasture and fodder production	fodder crops irrigation countywide	irrigation infrastruct ure	NEMA complia nce	10	partn ers	2024- 2025	Hectare s of fodder crop and pasture put under irrigatio n		ing	Depart ment of Agricul ture, Livesto ck and Fisheri es
Pasture and fodder production	Seed bulking units countywide	bulking and distributio n of pasture and fodder planting materials	complia nce	4.5	CGB, partn ers	2025	No of Seed bulking units establis hed		ing	Depart ment of Agricul ture, Livesto ck and Fisheri es
Pasture and fodder production	drought tolerant/high producing pasture and fodder seeds countywide	conducted on drought		23.75	CGB, partn ers	2024- 2025	No of drought tolerant pasture and fodder seeds introduc ing	3	ing	Depart ment of Agricul ture, Livesto ck and Fisheri es
Poultry and bee keeping development			NEMA complia nce	5.5	CGB, partn ers	2024- 2025		150	ing	Depart ment of Agricul ture, Livesto ck and Fisheri es
Livestock product value addition	Flagging value addition opportunities countywide	Promotion and training on Value addition opportunit ies	complia nce	5.3	CGB, partn ers	2024- 2025	No of value addition opportu nities flagged	3	ing	Depart ment of Agricul ture, Livesto ck and Fisheri es

Livestock products value addition	Poultry and honey	Canacity	NEMA	3	CGB	2024-	No of	2	ongo	Depart
Livestock products value addition		building,	complia	3		2025	new	_	ing	ment of
	done countywide	procurem	nce		ers	2023	value-		mg	Agricul
	done county wide	ent and			CIS		added			ture,
		distributio					product			Livesto
		n of value					product			ck and
		addition								Fisheri
		equipment								es
Youth in Agriculture	Youth	Identificat		7.5	CGB	2024-	Proporti	20%	ongo	Depart
1 out in 1 ignount in 0			complia	,		2025	on of		ing	ment of
	agriculture across		nce		ers	2028	youths		g	Agricul
	the county	of					engaged			ture,
		agricultur					in			Livesto
		e					agricult			ck and
		enterprise					ure			Fisheri
		s and								es
		technologi								
		es suitable								
		for youth								
Market access	Promotion of e-	Capacity	NEMA	1.5	CGB,	2024-	No of	4	ongo	Depart
	marketing across	building	complia		partn	2025	marketi		ing	ment of
	the county	and	nce		ers		ng			Agricul
		developm					applicat			ture,
		ent of					ions			Livesto
		marketing					launche			ck and
		applicatio					d			Fisheri
		n								es
Improvement of dairy breeds	•	Procurem		3.5		2024-	No of	[4	ongo	Depart
	technology		complia		•	2025	farmers		ing	ment of
	countywide	Embryo	nce		ers		adoptin			Agricul
		transfer					g the			ture,
		technologi					technol			Livesto
		es and					ogy			ck and
		equipment								Fisheri
				114.95						es
<b>Programme: Veterinary Services</b>				114.95						
Sub Programme	Project name	Descripti	Green	Estimat	Sour	Time	Perfor	Tar	statu	Imple
Sub I Togramme	Location			ed cost				gets		mentin
	(Ward/Sub	activities			funds		indicati			g
	county/ county		conside				on			Agenc
	wide)		ration							y
Animal disease control	Policy	Developm		0.6	CGB,	2024-	Animal	3	ongo	Depart
	development	•	complia		partn		disease		ing	ment of
	_	Animal	nce		ers		policy			Agricul
		disease								ture,
		policies								Livesto
										ck and
										Fisheri
										es

Animal disease control  Animal disease control	animals countywide Skills	animals against county priority notifiable diseases Staff capacity	NEMA complia nce  NEMA complia nce	0.506	CGB, partn ers	2025	animas vaccinat ed against various diseases	<ul><li>061</li><li>27</li></ul>	ing	Depart ment of Agricul ture, Livesto ck and Fisheri es Depart ment of Agricul ture, Livesto ck and Fisheri es
Animal disease control	Improvement of veterinary diagnostic capacity countywide	Constructi on and equipping of Veterinar y investigati on laboratory	complia	0	CGB, partn ers	2024- 2025	Operati onal Veterin ary lab		ongo ing	Depart ment of Agricul ture, Livesto ck and Fisheri es
Animal disease control	Improvement of animal health countywide	Constructi on /Renovati on of communit y Cattle dips	NEMA complia nce	12.55	CGB, partn ers	2024- 2025	No of cattle dips built/re novated		ongo ing	Depart ment of Agricul ture, Livesto ck and Fisheri es
Animal disease control	animal health	Purchase and distributio n of dip acaricides		4.0	CGB, partn ers		No of cattle dips support ed with acaricid es	45	_	Depart ment of Agricul ture, Livesto ck and Fisheri es
Veterinary public health	meat hygiene countywide	renovatio n of slaughter houses	complia nce	7.8	CGB, partn ers	2025	No of slaughte r house built/re novated		O	Depart ment of Agricul ture, Livesto ck and Fisheri es
Livestock trade	Improvement of animal health and trade	Constructi on /renovatio	complia	1.6	CGB, partn ers		No of sales yard		_	Depart ment of Agricul

		n of livestock sale yards					constru cted/ renovat ed			ture, Livesto ck and Fisheri es
Animal disease control	Improvement of animal health countywide	build of		2	CGB, partn ers	2024- 2025	No of farmers receivin g extensio n services	00	ing	Depart ment of Agricul ture, Livesto ck and Fisheri es
Livestock breeding	Promotion of AI services countywide	_	complia nce	5	CGB, partn ers	2024- 2025	Number of AI projects operatio nalize		ing	Depart ment of Agricul ture, Livesto ck and Fisheri es
Total				51.406						
<b>Programme: Fish production</b>	-	<u> </u>	T =.				I			
Sub Programme	Project name Location (Ward/Sub county/ county wide)	activities	Econo my conside ration	Estimat ed cost (Ksh.)			Perfor mance indicati on	Tar gets		Imple mentin g Agenc y
Fisheries development	Hatchery development countywide	Establish ment of Fish hatcheries	NEMA complia nce	1	CGB, partn ers	2024- 2025	No of fish hatcheri es establis hed		ing	Depart ment of Agricul ture, Livesto ck and Fisheri es
Fisheries development	Promotion of Aquaponics countywide	Capacity building, procurem ent and establish ment of Aquaponi cs units.	complia nce	5		2024- 2025	No of farmer practici ng aquapo nics	5	ongo ing	Depart ment of Agricul ture, Livesto ck and Fisheri es
Fisheries development	Fish production skills development countywide	Capacity		0.435	CGB, partn ers	2024- 2025	No of farmer capacity built on		ongo ing	Depart ment of Agricul ture,

Fisheries development	Fish farm fe	ed Procurem	NEMA	0 6(inor	CGB	2024-	No of	2	ongo	Depart
I isneries de veropinent	production		complia			2025	farmers			ment of
	countywide		nce		ers	2023	doing	d	mg	Agricul
	county wide	building	nec	e)	CIS			form		ture,
		on fish					feed	ulati		Livesto
		Farm feed					producti			ck and
		productio					on	mac		Fisheri
		n and						hine		es
		technologi						s)		CS
		_						8)		
Fish breeding and feeding	Promotion of fi	es sh Identificat	NEMA	1	CGB,	2024	Amount	300	ongo	Depart
1 isii breeding and reeding			complia			2024-	of feed			ment of
	feeding		nce		•	2023	and	ders	ing	
	•	1	lice		ers		brood	and		Agricul
	countywide	ent of Suitable					stock	300		ture, Livesto
							sourced	_		ck and
		brood						of facili		Fisheri
Eigh montrot cases	December of F	stock	NIEN 4 A	1	CCD	2024	NIc - C	feed	017.7.	es Domont
Fish market access	Promotion of Fi				CGB,		No of fish		ongo	Depart
	consumption	_	complia		•	2025		cam	ing	ment of
	countywide	consumpti	nce		ers		consum	_		Agricul
		on .					ption .	n		ture,
		campaign					campai			Livesto
		S					gns			ck and
							conduct			Fisheri
				0.025			ed			es
Sub total	4 134			9.035						
Programme: Cooperative Develop	All the wards	Cooperati	Civia	51.1	CGO	2023-	Number	40	Ona	Damant
	All the wards				B	2023-	of		Ong	Depart
Management			educatio		Б	24			oing	ment of
			n on				coopera			Cooper
			environ				tives			atives
			mental				and			and
			awarene				groups			marketi
			SS				support			ng
Duagnamas Value Addition and	Marilant Annaga						ed			
<b>Programme: Value Addition and </b> Value Addition and Market Access		Promotion	Inctellet	06	CGO	2022	No of	23	Ona	Depart
v and Addition and Market Access	County-wide					2023-	value		_	
					В	24				ment of
			clean				addition			Cooper
			energy,				s and			atives
		marketing					markets			and
		ventures	solid				created			marketi
			waste							ng
			manage							
			ment							
			consider							
	•						i	1	1	
Grand Total			ation	484.091						

# ${\bf 3.2.8 Cross\text{-}sectoral\ Implementation\ Considerations}$

# **Cross-sectoral impacts**

Programme Name	Programme Name   Sector   Cross-sector Impact			Measures to
				Harness / mitigate the Impact
		Synergies	Adverse impact	the impact
Crop Production	Water, Sanitation and Environment	Irrigation Agriculture	Land degradation	Sensitization on soil and water conservation
Livestock development Animal Health	Water, Sanitation and Environment Medical Services and Public Health	Bio-digesters  One health approach towards zoonotic diseases	Emission of green gases Outbreak of zoonosis	Integrated livestock management Public awareness on control and management of zoonosis
Marketing and Value addition	Trade industry and Tourism	Processing	Pollution	Good disposal of effluents
Market access and infrastructure	Roads, Public Works and Transport	Market accessibility	Damaged roads	Repair roads
Crop pests and diseases	Medical Services and Public Health Water, Sanitation and Environment	Responsible use of agrochemicals	Misuse of agrochemicals	Sensitization of Safe use of agrochemicals and integrated crop and pest management
Policy formulation, Coordination, Administration and Management	All sectors	Consultations, participation and implementation	Non compliance	Building rapport and advocacy, Public Participation and Civic Education
Co-operative development management	All sectors	Inventory, ICT needs, feeds productions, accessibility	Environmental effects, pollution and poor networking	Implement Environmental regulations, control pollution and enhance networking mechanisms
Value addition, and marketing	Trade, Industry and Tourism, Water and Environment, Roads Public works and transport	Processing Market accessibility	Pollution, Damaged roads	Good disposal of effluents and implementation of social and environmental safeguards Repair roads and improve accessibility and market infrastructure

# 3.2.9 Payments of Grants, Benefits and Subsidies

Type of payment	Amount (Ksh.)	Beneficiary	Purpose
NABDP	32,911,837	Value chain	Development of Agri-
		actors	enterprises
NAVCDP		Value chain	Development of
		actors	prioritized value chains
Support to cooperatives ventures	51,100,000	Cooperative	Support to cooperative
		Societies	societies

### 3.3. Economic Planning, Finance and ICT

#### 3.3.1 Introduction

The department of Finance, ICT and Economic Planning plays a critical role in the development of the county. The mandate of the sector is to facilitate prudent public financial management, collection of own source revenues, policy formulation, coordination, planning, monitoring and evaluation and improve access to ICT services and internet connectivity.

#### 3.3.2 Sector Vision and Mission

#### 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.

### 3.3.3 Sector goals and targets

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

#### 3.3.4 Key Statistics of the Sector

Kenya's population was estimated at 47.6 million in the 2019 Population and Housing Census and growing at about 2.2 percent per annum. The implication of this high population growth rate is a large

increase in the section of population below 30 years. This makes the country to be classified as youthful with two-thirds of the population constituting people under the age of 30 years and only 5 percent above 60 years. This high population growth in the country reflects similar growth across the counties.

The population of Bomet County was estimated at 875,689 (49.6% women and 50.4% men) in the 2019 Population and Housing Census and has similar features as that of the national population but different demographic indicators. The population was estimated to be 944,162 in 2023 and is projected to reach 962,101 and 980,381 in 2024 and 2025 respectively growing at an estimated population growth rate of 1.9 per cent with the same distribution for women and men. The rapid population growth exerts pressure on the existing infrastructure and provision of basic services in the County.

The population of the County has been grouped into three broad economic groups: 0-14 years which constitutes children, 15-64 years constituting the working or economically active group and 65 years and above constituting the aged. There is a high concentration of the population in the age group 0-14, necessitating the need to provide services to support the children. However, half of the population (54.6%) falls within the working age group indicating a rationally high potential for labour force and a fairly low dependency ratio.

## 3.3.5 Strategic Priorities of the Sector

Sector Priorities	Strategies
Enhance Financial Management	Strengthen Internal Control Systems to enhance Fiscal discipline
	Automate Internal Audit Services
	Capacity build Risk Management and Audit Committees
	<ul> <li>Regular Capacity building to staff on regular amendments and gazette notices</li> </ul>
	on procurement processes
	Sensitization of special groups on the requirements for compliance
Increase own source revenue	Enhance automation of all revenue streams
	• Full operationalization of revenue collection and enforcement framework
	Expansion of revenue streams
	Enactment of supporting revenue administration laws

Improve access to ICT services	• Increase the development and deployment of ICT infrastructure, as well as
and Internet Connectivity	increase the number of ICT equipment, and Connectivity across the County
	<ul> <li>Development or adoption of ICT policies, regulations and standards</li> </ul>
	• Procurement/Development of integrated Management Information Systems to
	support e-government processes
	• Recruit and build the capacity of county technical and non-technical staff on
	ICT skills and competencies
Enhance policy formulation,	Recruit and train technical staff on planning and M&E
coordination, planning,	Develop county planning documents
monitoring and evaluation	Establish a county statistics unit
	Develop county statistical abstract
	Strengthen CIMES structures
	Procure monitoring and evaluation vehicle
	Operationalize M&E dashboard to enable wide access to M&E information
	to support evidence-based decision making

### 3.3.6 Description of Significant Capital Development

In the 2024/25 financial year, the department plans to implement the following significant capital projects:

- Automation and management of all revenue streams to increase own source revenues by at least 30%
- Automation of Internal Audit Processes for timely and accurate reporting
- Construction of adequate centralized storage spaces to cater for delivery of bulk goods
- Development of County ICT infrastructure and enhancement of Connectivity through deployment of Local Area Network and Internet, installation of CCTV and public hotspots, establishment of ICT hubs/centers and construction and equipping of Data Centers
- Implementation of e-government services through automation of processes or functions, call centre, online availability of government services and support ICT innovations through ICT incubation centers

## 3.3.7 Sector/Sub-Sector Key Stakeholders

No	Stakeholders	Roles
1	The National Treasury and Planning	Formulation of guidelines used in plan/policy formulation
2	Ministry of Devolution and ASAL	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 and ICT Authority	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.

# 3.3.8 Sector Programs and Projects

# **Summary of Sector Programmes**

Programme Na	Programme Name: Revenue Collection and Management												
<b>Objectives:</b> To i	ncrease own source	revenues											
<b>Outcome: Incre</b>	Outcome: Increased own source revenues												
Sub	Key	Key performance	Baseline	Planned	Budget (Ksh M)								
Programme Outputs		indicators	(Current	Targets									
			Status)										
Revenue	Automated	Percentage of	95%	100%	50								
Automation	revenue streams	revenue streams											
		automated											
Revenue	Revenue streams	No of new revenue	As per	20	2								
stream	expanded	streams	Finance										
expansion			Act										
Policy	Formulated and	Number of	1 (Draft)	2	4								
Development	operationalized	formulated and											
	revenue policies	operationalized											
	and Acts	revenue											
		administration											
		policies and Acts											
Personnel and	Trained Staff	Number of revenue	203	100	8								
Support		staff trained											
Services													
Sub total					64								

Programme Name: Public Financial Management
Objective: To improve financial Management
Outcome: Improved financial Management

Sub Programme	Key Outputs	Key performance indicators	Baseline (Current Status)	Planned Targets	Budget (Ksh M)
Policy Development	Formulated and operationalized financial, audit and procurement policies and Acts	Number of formulated and operationalized financial, audit and procurement policies and Acts	1 (Draft)	2	4
Technical Support	Technical staff trained	Number of finance, audit and procurement staff trained	50	100	5
	Risk management and audit	Number of risk management and audit committee members capacity built	12	20	2
Accounting and financial reporting	Reduced pending bills	Percentage of pending bills in the budget	25%	20%	2
	Compliance with Public Procurement and Disposal Act and the Regulations	Full compliance with Public Procurement and Disposal Act and the Regulations	70%	82%	1
	Compliance with identified reporting framework	Proportion of compliance with IFRS	85%	87%	2
Central Storage	Adequate storage space for bulk goods established	Number of centralized storage spaces to cater for delivery of bulk goods	0	1	40
Audit Services	Reduced audit queries and improved audit opinion	Reduced percentage of audit queries and improved audit opinion	20%	8%	1
	Audit processes automated and accessed	Number of audit processes automated and accessed	0	5	5
Special interest groups sensitization	Special interest groups sensitized on compliance to PFM Act	No of Special interest groups sensitized on compliance to PFM Act	0	200	5
Sub total					67

Programme Name: Information Communication Technology (ICT) Services

Objective: To improve access to ICT services and Internet Connectivity

Outcome: Improved access to ICT services and Internet Connectivity

Sub Programme	Key Outputs	Key performance indicators	Baseline (Current Status)	Planned Targets	Budget (Ksh M)
Policy Development	Formulated and operationalized ICT policies	Number of formulated and operationalized ICT policies	2 (Draft)	2	4
	Compliance to existing ICT Standardization	Percentage of compliance to existing ICT Standardization	70%	80%	4
Personnel and	Staff recruited	No. of staff recruited	4	0	-
Support Services	Staff trained on appropriate skillsets	Number of staff trained on appropriate skillsets to bridge the gaps of required ICT workforce	115	100	5
Development of County ICT infrastructure and enhancement of	Offices/facilities with functional Local Area Network and Internet	Number of offices/facilities with functional Local Area Network and Internet connectivity	21	10	20
Connectivity	Installed and operational CCTV	Number of offices with installed and operational CCTV	2	10	20
	Operational public hotspots	Number of operational public hotspots	0	5	5
	Operational ICT hubs/centres and/or equipped	Number of operational ICT hubs/centres and/or equipped	3	5	5
	Constructed and equipped Data Center	Number of Data Centers constructed and equipped	0	0	-
E-Government Services	Automated processes or functions	Number of automated processes or functions	4	1	20
	Establishment of Call Centre	Number of Operational Call Centre	0	0	-
	Registered Youth on County database	Number of e-registered youth on County database	0	1500	6
	Accessibility of online government services by staff and citizens		1	2	10
	Established and operationalized incubation centre	Number of viable ICT innovations developed and operationalized; Number of signed MOUs with partner(s)	0	0	-
	Viable ICT innovations developed and operationalized	Number of viable ICT innovations developed and operationalized	0	2	10
Total	op or according to the				109

**Programme: Policy formulation, coordination and planning** 

Programme Objective: To improve policy formulation, planning and implementation

Programme Outcome: Improved policy formulation, planning and implementation											
Sub Programme	Key Outputs	Key performance indicators	Baseline (current status)	Planned Targets	Budget (Ksh M)						
Technical support	Technical staff trained on Planning, budgeting and M&E	No of staff trained	6	29	3						
	ADPs developed	No. of ADPs developed	1	1	6						
Policy formulation services	Policies formulated	No. of policies formulated	0	3	6						
County statistical unit	County statistical unit established and operationalized	Operational Statistical unit	0	0	5						
Statistical information	Statistical abstract developed	No. of statistical abstracts developed	1	1	15						
Budgeting services	PBBs developed	No of PBBs developed	1	1	12						
	CFSP developed	No. Of CFSPs developed	1	1	6						
	County Budget Review and Outlook Paper	No.of CBROPs developed	1	1	3						
	Preparation of Budget implementation reports	No.of budget implementations reports developed	4	4	8						
Monitoring and evaluation services	CIMES structured strengthened	Number of CIMES committees operational	0	1	4						
	M&E dashboard operationalized	Operational dashboard	0	1	20						
	M&E reports prepared	No of C-APRs prepared	5	5	10						
Total					98						
<b>Grand Total</b>					338						

# **Projects for the FY 2024/25**

Programm	Programme Name: Revenue Collection and Management										
Sub	Project	Descripti	Green	Estimat	Sourc	Time	Performan	Targe	statu	Implementi	
Program	name	on of	Economy	ed cost	e of	frame	ce	ts	S	ng Agency	
me	Location	activities	considerati	(Ksh.)	funds		indicators				
	(Ward/S		on								
	ub										
	county/										
	county										
	wide)										

Revenue	Automati	Automatio	Going	50M	CGO	2024/20	No of	100%	New	Finance,	
Automatio	on of	n of all	paperless		В	25	revenue			ICT	&
n	revenue	revenue					streams			Economic	
	stream,	streams					automated			Planning	
	county										
	wide										

Programm	ne Name:	Public Fir	nancial Mar	nagemen	t					
Sub	Project	Descripti	Green	Estimat	Sour	Time	Performa	Targe	stat	Implement
Program			Economy					ts	us	ing Agency
		activities	considerat	(Ksh.)	fund		indicators			
	(Ward/S		ion		S					
	ub									
	county/									
	county									
	wide)									
	Automati			5M			Number of	1	New	Finance,
			paperless		В	25	audit			ICT &
		internal					processes			Economic
		audit					automated			Planning
Process	Processes	-					and			
		for					accessed			
		timely								
		and								
		accurate								
		reporting								
	Construct			40M			Number of	1	New	Finance,
Storage	ion of	_	power		В	2026	centralize			ICT &
	-		installation				d storage			Economic
	centralize						space			Planning
	d storage						constructe			
	space	delivery					d			
		of bulk								
		goods								

Programm	Programme Name: Information Communication Technology (ICT) Services											
Sub	Project	Description	Green	Estimat	Sour	Time	Performan	Targe	Stat	Implement		
Program	name	of activities	Economy	ed cost	ce of	frame	ce	ts	us	ing Agency		
me	Location		considerati	(Ksh.)	funds		indicators					
	(Ward/Sub		on									
	county/											
	county											
	wide)											
Developm	LAN and	Surveying	Installation	20M	CGO	2024/	Number of	10	New	Finance,		
ent of	internet	and	of solar		В	25	offices with			ICT &		
County	installation	development	panels;				functional			Economic		
ICT	in	of BQs;	Recycling				Local Area			Planning		
infrastruct	completed	Installation,	of wastes				Network					
ure and	offices	testing and										

enhancem		commissioni					and Internet			
ent of		ng; Post					connectivity			
Connectivi		contract								
ty		management								
	Installation	Surveying	Installation	20M	CGO	2024/	Number of	10	New	Finance,
	of CCTV in		of solar		В	25	offices with	10		ICT &
	offices	development			<b>D</b>	23	installed and			Economic
			Recycling				operational			Planning
		Installation,					CCTV			C
		testing and								
		commissioni								
		ng; Post								
		contract								
	D 11'	management	T . 11 .'	73.4	000	2024/	N. 1 C	~	N.T.	T:
	Public	Surveying and	Installation of solar	SIM	CGO B	2024/ 25	Number of operational	5		Finance, ICT &
	hotspots in specific	development			D	23	public			Economic &
	places		Recycling				hotspots			Planning
			of wastes				notspots			1 mining
	county	testing and								
	-	commissioni								
		ng; Post								
		contract								
	ICT	management	T ( 11 ('	73.4	000	2024/	NI 1 C	~	NT	E.
	ICT Centers/hub	, ,	Installation of solar	SIM	CGO B	2024/ 25	Number of	5		Finance, ICT &
		development			D	23	operational ICT hubs			Economic &
	wards		Recycling				established			Planning
	.,		of wastes				and/or			- 1
		testing and	(e-wastes)				equipped			
		commissioni								
		ng; Post								
		contract								
Г		management	D1	20	CCO	2024/	NI1	1	NT	F:
		Collection and analysis		20	CGO B	2024/	Number of automated	1		Finance, ICT &
			waste		ם	23	processes or			Economic
	processes	requirements					functions			Planning
	1	; Tendering	_							C
		and	•							
		Evaluation								
		of the								
		project;								
		procurement of needed								
		infrastructur								
		e								

Y	Youth on County latabase	Collection and analysis of user requirements ; Tendering and Evaluation of the project; procurement of needed infrastructur e		6	CGO B	25	Number of e-registered youth on County database	1500	Finance, ICT & Economic Planning
g se al ac st	ervices to llow online ccess by taff and itizens	and analysis of user requirements ; Tendering		10	CGO B	25	Number of government services accessed online by staff and citizens	2	Finance, ICT & Economic Planning
ir d an o	leveloped nd operationali ed	and analysis of user requirements	waste manageme nt policy	10	CGO B	24	Number of viable ICT innovations developed and operationali zed	2	Finance, ICT & Economic Planning

**3.3.9 Cross-Sectoral Implementation Considerations** 

Programme Name	Linked Sector(s)	<b>Cross Sector Impact</b>		Measures to Harness
		Synergies	Adverse Impact	or Mitigate the impact
Public Financial Management	Administration, Public Service and Special Programs Agribusiness, Livestock, Fisheries and Cooperatives Water, Sanitation, Environment, Natural Resources and Climate	Nominate staff for training; Adhere to laid down procedures and standards as per existing Acts and Regulations	Changes in finance management policies, acts, regulations and reporting standards	Training of staff; Development and operationalization of financial, audit and procurement policies; Automation of internal audit Services
Policy Formulation, coordination, planning and Monitoring and evaluation	Change Medical Services and Public Health Education, Youth, Sports and Vocational Training Lands, Housing and Urban Planning Roads, Public Works and Transport Trade, Energy, Tourism, Investment and Industry Gender, Culture and Social Services	Participate in validation of developed policies; Forward data as required for monitoring and evaluation	Continuous review of county planning documents templates and standards  Lack of accurate baseline data  Weak structures for monitoring and evaluation of projects	Capacity building; Establishment and empowerment of a county statistics unit to develop county statistical abstract; Operationalize M&E dashboard to enable wide access to M&E information to support evidence-based decision making; Appointment and training of M&E Champions from evert sector
Revenue Collection and Management		Forward possible revenue streams in the respective department and assist in collection, where possible.	Limited revenue base	Automation and expansion of revenue streams, policy development and Valuation bill
Information Communication Technology (ICT) Services		Nominate staff for training on ICT; Documentation and forwarding ICT needs; Adhering to County ICT Policy and Standards	Departments in different locations  Undocumented ICT services needs	Training of staff Involvement of all the sectors in needs assessment and validation Attaching skilled ICT personnel to each sector

# 3.3.10 Payments of Grants, Benefits and Subsidies

Type of payment	Amount	Beneficiary	Purpose
	(Ksh.)		
Car Loan and Mortgage	100,000,000	State and	To provide financial assistance to provide
		Public Officers	loan scheme for the purchase of vehicles,
			purchase and/or development or renovation
			or repair of property by state and public
			officers

## 3.4. Education, Vocational Training, Youth and Sports

#### 3.4.1 Introduction

The sector comprises Early Childhood Development and Education (ECDE), Quality Assurance and Standards (QAS), Youth and Sports Development 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

#### 3.4.2 Sector vision and mission

#### 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

### 3.4.3 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.

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

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

The ECDE sub sector currently has 1223 ECDE centres,1327 ECDE assistants and 53,331 pupils. While VTC sub sector has 33 functional VTCs, 58 PnP VTC Instructors (9 Devolved and 49 employed through PSB) and 19 VTC Principals on PnP. The VTCs has a current enrollment of 4,620 Trainees.

Information Category Statistics	Statistics
Number of Youth Groups	3,500

Source: Department of Youth, Gender, Sports and Culture Bomet County (2020)

# 3.4.5 Strategic priorities of the sector/sub-sector

Sector Priorities	Strategies
Increase access to Quality Basic Education	<ul> <li>Establish and construct ECDE infrastructure.</li> <li>Provide teaching and learning materials.</li> <li>Provide Digital literacy in ECDE.</li> <li>Expand the feeding programme in ECDE.</li> <li>Facilitate recruitment and promotion of ECDE Staff</li> <li>Provide curriculum support to ECDE teachers.</li> <li>Mobilize community support and partnership networks.</li> <li>Improve ECDE data management.</li> <li>Develop County Education ECDE Act and Policy Guidelines</li> <li>Source and develop ECDE teaching and learning materials.</li> <li>Expand the provision of adequate and appropriate furniture in ECDE</li> <li>Provide digital literacy</li> </ul>
Improve access to quality vocational training and skills	<ul> <li>Providing infrastructure development funding to VTCs</li> <li>Development of a Scheme of Service for VTC Personnel</li> <li>Recruitment and promotion of VTC personnel</li> <li>Development of VTC Policy</li> <li>Providing Tuition Support, Grants and Bursaries to VTC Trainees</li> <li>Adoption of CBET curricula in VTCs</li> <li>Creation of more linkages and partnerships with government and non-governmental agencies</li> </ul>

	Integrate VTCs for persons with disabilities and other disadvantaged groups.				
Increase retention and transition in secondary and tertiary institutions	<ul> <li>Increasing funding for bursaries and loans</li> <li>Establish a dedicated directorate to manage bursaries and revolving funds.</li> <li>Establish a robust monitoring system for beneficiaries.</li> <li>Establish a mentorship programme for beneficiaries.</li> <li>Improve parental/guardian engagement.</li> <li>Psychosocial support to beneficiaries</li> <li>Engage other stakeholders/donors</li> </ul>				
Improve legal frameworks and policies  Developing and equipping sporting facilities	<ul> <li>County assembly to pass relevant policies, bills, and regulations.</li> <li>Develop relevant policies and frameworks.</li> <li>Review existing policies and legal frameworks</li> <li>Development of stadia and sports academies.</li> <li>Partnering with donors for sponsoring teams and the supply of sporting equipment</li> </ul>				
Improve youth employment	<ul> <li>Introduction of internship/volunteerism program with stipend.</li> <li>Development of rescue/rehabilitation centres.</li> <li>Training on entrepreneurial skills.</li> <li>Provision of tools of the trade.</li> <li>Provision of bursaries to youths in vocational training Institutions</li> <li>Engage youths in agricultural activities.</li> <li>Develop linkages/networking for job opportunities</li> <li>Develop a volunteerism policy.</li> </ul>				
Development of Art and Talent identification hubs					
Improve access to Quality Assurance and Standards in ECDEs & VTCs and Sports facilities	<ul> <li>Facilitate Assessment the ECDE and VTC Centers and Sports facilities</li> <li>Capacity building of ECD and VTC staff</li> <li>Implementation of assessment reports.</li> <li>Improve teacher management and supervision</li> <li>Develop Quality Assurance and Standards Policy Guidelines</li> <li>Increase funding for quality assurance and standards</li> <li>Mapping of ECD Centres, VTC Centers and Sports facilities</li> <li>Facilitate assessments of ECD and VTC Centers</li> <li>Facilitate recruitment and capacity building of Quality Assurance Officers</li> <li>Establish and Construct Resource Center</li> <li>Development of a Scheme of Service for QASO Personnel</li> </ul>				

	I	
l .	1	

## 3.4.6 Description of significant capital and non-capital development

### a) Capital development.

Infrastructure development and expansion which include;

- Construction of new ECDE classrooms, Pit Latrines and completion of ongoing ECDE classrooms in all the 25 wards
- Furnishing of ECDE centres with tables and chairs.
- Digital literacy in ECDEs
- Construction of workshops, classrooms, hostels, resource centres, administration offices and other infrastructural facilities in Vocational Training Centres.
- Provision of Teaching/Learning materials in ECDE in the County
- Provision of workshop tools and equipment in various VTCs
- Infrastructure development in VTC Centres of excellence
- Developing and equipping sporting facilities
- Improve youth employment/internship opportunities.
- Development of Art and Talent identification hubs

### b) Non-Capital development

- Policy planning and general administrative services.
- Provision of milk to ECDE Learners
- Mobilization of capital resources and capacity building of staff, BOM and parents countywide.
- Policy development and updating of existing policies.
- Educational support services/scholarships
- Provision of tuition support to VTCs
- Improve youth employment/internship opportunities.
- Feeding programme in ECDEs
- Quality assurance and standards

### 3.4.7 Key sector stakeholders

No	Stakeholder	Role
1	BANKS	Financial support to needy VTC trainees and learners

2	TVETA	Registration of VTCs, Development of Regulations,	
		Policy Guidelines, Approval of curriculum and courses	
3	KNEC	Examining of Trainees	
4	NITA	Examining of Trainees	
5	TSC	Registration of ECDE Centres and Development of	
		Scheme of Service	
6	PSC	Development of Scheme of Service	
7	MOEST	Policy guidelines, Capitation for VTC Trainees	
8	FINLAYS	Provision of attachment opportunities to VTC trainees	
9	UNILEVER	Provision of attachment opportunities to VTC trainees	
10	KTDA	Provision of attachment opportunities to VTC trainees	
8	CDF	Infrastructure development in VTCs	
9	NEMA	Environmental impact assessment and certification of	
		construction projects	
13	KCC	Provision of Milk to ECDE Learners	
14	KICD	Curriculum Development and provision of	
		Teaching Learning Materials	
15	Book sellers	Supply of Teaching / learning materials	
16	Ministry of	Youth empowerment through youth fund and uwezo	
	Youth	fund	
17	World	Training and capacity building	
	Vision		
18	FKF and AK	Registration of clubs	

## 3.4.8 Sector Programmes and Projects

## **Summary of Sector Programmes**

# **Education and Vocational Training**

**Programme 1: Policy, Planning and General Administrative services** 

#### **Objectives:**

- To develop and update relevant policies and plans
   To facilitate effective and efficient service delivery
- 3. Enhance access, retention and transition

Outcome	Tree: at and	~~~~	J a 12

Sub	Key	Key performance	Baseline	Planned	Budget
Programme	Outputs	indicators	(Current	Targets	(Ksh M)
			status)		
Policy	Policies	Number of Policies	2	2	4
development	developed/reviewed	Developed			
	Acts/bills	The number of Acts/bills	1	1	2
	developed/reviewed	developed/reviewed			
Tuition support	Students supported with	The number of students	6550	7000	25
services	partial bursaries	supported with partial			
		bursaries			

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	Full scholarship	Number of full	1235	1300	50
	beneficiaries	scholarship beneficiaries			
	Bursaries to resident VTC	Number of resident VTC	0	2,500	25
	Trainees	trainees supported with			
		bursaries			
Ancillary	Emergency support	Number of educational	3	15	15
Support Services	services to all educational	facilities receiving			
	facilities	educational support			
		services			
	Use of goods and services	Services improved	100%	100%	11.08309
Total					132.08309

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

**Objective: To improve access to quality ECDE** 

**Outcome: Improved access to quality ECDE** 

Sub Programme	Key Outputs	Key performance indicators	Baseline (Current status)	Planned Targets	Budget (Ksh M)
ECDE infrastructure development	ECDE centres constructed	No. of new ECD centres constructed	314	100	200
	ECDE Centres furnished	Number of ECDE Centre furnished	45	175	35
Provision of ECD Teaching and Learning materials and play equipment.	ECD teaching and learning materials provided	No. of ECD centres supported	1221	1223	6
ECDE feeding programme	Nutrition of ECDE Learners enhanced	Number of ECDE pupils receiving milk	57,745	56,500	86
Total		<u> </u>			327

## **Programme 3: Vocational Training**

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

Outcome: Increased Enrolment and skilled labour

Sub Programme	Key Outputs	Key performance indicators	Baseline (Current status)	Planned Targets	Budget (Ksh M)
Infrastructure development and expansion in VTCs	workshops constructed	Number of workshops constructed	33	10	10
	classrooms constructed	Number of classrooms constructed		10	10
	Sanitation Facilities Constructed	Number of sanitation facilities constructed		5	5
	ICT Labs Constructed and equipped	Number of ICT Labs Constructed and equipped		4	5
	Workshops equipped with tools and equipment	Number of workshops equipped with tools and equipment		15	15
	Construction and Equipping of Model/ Centres of Excellence VTCs	Number of Model/Centres of Excellence Established	0	1	20

Tuition and	Trainees receiving	Number of Trainees	4,620	5000	60
capitation	capitation	benefitting from			
support to VTCs		capitation			
Total					125
Programme 4: Q	uality assurance and stand	lards			
<b>Objective: Provi</b>	sion of quality curriculum	service delivery			
Outcome: Impro	ved Curriculum delivery,	competence and skills of lea	rners and tr	ainees	
Sub	Key Outputs	Key performance	Baseline	Planned	Budget
Programme		indicators	(Current	Targets	(Ksh M)
			status)		
Assessment	ECDE Centres assessed	The number of ECDE	1222	1223	1.5
		Centres assessed			
	VTC Centres assessed	The number of VTC	0	33	0.5
		Centres assessed			
Capacity	Staff capacity built	Number of staff capacity		1400	5
Building of staff		built			
Total					7

## YOUTH AND SPORTS

**Programme 1: Youth and Sports Development.** 

**Objective: To empower and enhance talents among the youths** 

Outcome: Empowered and enhanced talent among youths.

Sub Programme	Key Outputs	Key performance indicators	Baseline (Current status)	Planned Targets	Budget (Ksh M)
Infrastructure	Athletic training camps	Number of athletics	1	1	30
development	constructed	training camps constructed			
	Stadia and playing fields constructed	Number of playing fields constructed	2	3	75
	Art and talent	Number of art and talent	1	1	40
	identification hubs	identification hubs			
	constructed and equipped.	constructed and equipped			
	Youth empowerment	Number of	0	1	10
	centres constructed and	empowerments centres			
	equipped	constructed and equipped			
Sports enhancement	sports activities organized/tournaments escalated from sublocation to county level	number of sports activities organized/tournaments escalated from sub- location to county level	110	120	20
Revitalization of youth programs	youth groups trained and empowered	number of youth groups trained and empowered	25	50	13
	number of youths participating in leadership and governance	number of youths participating in leadership and governance	750	750	3
Total					191
<b>Grand Total</b>					782.08309

## **Capital Projects**

EDUCAT	TION AN	ND VOCATION	IAL TRA	INING						
Program	me Nam	e: Early Childh	ood Devel	opment ]	Education					
Progra mme		Description of activities	Econom	Estimat ed cost (Ksh.)			Performance indicators	. –	S	Impleme nting Agency
ECDE infrastru ctural develop ment	All the 25 wards	Construction of new ECDE classrooms/San itation facilities	powered classroo	100,000	Governm	-	No. of ECDE classrooms constructed	50 ECD E centr es	New	Educatio n and Vocation al Training
Furniture in ECDE		Provision tables and chairs		5,000,0 00	Governm	-	No. of ECDE classrooms furnished		On going	Educatio n and Vocation al Training
ECDE Feeding Program me	25	Feeding Programme in ECDEs		85,000, 000	Governm	-	Number of ECDE Children under Feeding Programme		On going	
Teaching and learning materials and equipme nt	25 wards	Providing teaching and learning materials in ECDEs		4,200,0 00		-	Number of ECDE Centres provided with ECDE materials		On going	
Program		e: Vocational T								
VTC Infrastru cture develop ment and	All VTCs in 25 wards	Construction of workshops	Greening of VTCs		County Governme nt of Bomet Partners	4-	Number of workshops constructed	10	Ongo ing	Educatio n and Vocation al Training

expansio		Construction of	Greening	10,0	00	Cour	ntv	202	). N	lumber of	10	On	Educatio
n		Classrooms	of VTCs	000	00,		ernme			lassrooms		going	
11		Classiconis	01 1 105			nt		202		onstructed		808	Vocation
						Bom		5					al
						Partr							Training
		Construction	Greening	5.00	0.0	Cour		202	2 N	umber of ICT	4	On	Educatio
		and Equipping		00	0,0		ernme			abs Constructed	•	going	
		of ICT Labs	01 / 105			nt		202		nd equipped		808	Vocation
						Bom		5					al
						Partr							Training
		Equipping	Greening	15,0	00.	Cour		202	2 N	lumber of	15	On	Educatio
			of VTCs	000	,		ernme			orkshops		going	
		tools and	01 / 105			nt		202		quipped with		808	Vocation
		equipment				Bom		5		ools and			al
		- 1P				Partr				quipment			Training
		Construction of	Greening	20.0	00	Cour		202	_	lumber of	1	New	Educatio
			of VTCs	000	00,		ernme			Iodel/Centres of	_		n and
		of Excellence	01 1 105			nt		202		xcellence			Vocation
		01 2.1001101100				Bom		5		stablished			al
						Partr				31401131100			Training
Tuition	All 25	Providing of	Greening	60.0	00.	Cour		202	2 N	umber of VTC	5000	Ongo	Educatio
and	Wards		of VTCs	000	00,		ernme			ainees		ing	n and
capitatio	, aras	VTCs	01 1 105			nt		202		enefitting from		6	Vocation
n support		, 105				Bom		5		iition support			al
to VTCs						Partr				oupport			Training
	me Nam	e: Planning and	Support	Serv	ices								8
Policy		Development			4 00	00.00	Count	v	202	Number Of	2		Educatio
develop		and review of			0	,0,00	Gove		4-	policies	_		n and
ment		policies			O		ment			developed/revi			Vocation
mont		poneres					Bome		5	ewed			al
							Partne			0 1100			Training
		Development			2.00	00.00	Count		202	The number of	1		Educatio
		and review of			$0^{2,00}$	,0,00	Gove	-	4-	Acts/bills	1		n and
		acts/bills			O					developed/revi			Vocation
		dets/ ems					Bome		5	ewed			al
							Partne			0,,,,,			Training
Tuition		Awarding of			25 (	000	Count		202	The number of	6.00		Educatio
support		partial			00	,00,0	Gove		4-	students	0		n and
services		scholarships			00		ment						Vocation
561,1665		S C I S I M S I I P S					Bome		5	partial			al
							Partne			bursaries			Training
		Awarding of			50.0	000	Count		202		1 00		Educatio
		full			00	,00,0	Gove		4-	scholarship	0		n and
		scholarships					ment						Vocation
							Bome		5				al
							Partne		-				Training
		Awarding of			25 (	0,000	Count		202	Number of	2,50		Educatio
		Bursaries to			$00^{23}$	,,,,,	Gove	-	4-	students	0		n and
		VTC Trainees			33		ment						Vocation
							Bome		5	from the			al
							Partne		-				Training
<u> </u>	<u> </u>	l .	<u>I</u>					5			l	1	

Ancillary support service	Emergency support to educational institutions	15,000,0 County 00 Government Bomet Partner	educational facilities receiving	nd of 15	Educatio n and Vocation al Training
Programme 1	Name: Quality assurance a	nd standards	Tunding		
Quality Assuranc e and Standard s	Assessment of ECDE centres  Assessment of	1,500,00 0 500,000	202 The number ECDE Cent 202 assessed 5	res	Educatio n and Vocation al Training Educatio
	VTC centres		4- VTC Cent 202 assessed 5	res	n and Vocation al Training
Capacity Building of staff	Capacity building of staff	5,000,00	202 Number 4- staff capac 202 built 5	of 1400 city	Education and Vocation al Training
YOUTH AN	D SPORTS				
Programme 1	Name: Youth and Sports Do	evelopment			
Infrastru cture develop ment	Construction of training camps  Stadia and	30,000,0 00 75,000,0	202 Number 4- athletics 202 training can 5 constructed 202 Number	of 3	Youth and Sports Develop ment Youth
	playing fields constructed	00	4- playing fie 202 constructed 5		and Sports Develop ment
	Identification/ Construction/E quipping of Art and Talent hubs	40,000,0	202 identificatio 5 hubs constructed and equippe	ent n d	Youth and Sports Develop ment
	Construction/E quipping of Empowerment Centres	10,000,0	202 Number 4- empowerme 202 centres 5 constructed and equippe		Youth and Sports Develop ment

Sports	Organizing	20,000,0	202	number of	120	Youth
enhance	Sports	00	4-	sports		and
ment	activities/tourn		202	activities		Sports
	aments		5	organized/tour		Develop
				naments		ment
				escalated from		
				sub-location to		
				county level		
Revitaliz	Training and	13,000,0	202	number of	50	Youth
ation of	empowering	00	4-	youth groups		and
youth	youth groups		202	trained and		Sports
program			5	empowered		Develop
						ment
	Training of	3,000,00	202	number of	750	Youth
	youths in	0	4-	youths		and
	leadership and		202	participating in		Sports
	governance		5	leadership and		Develop
				governance		ment

**3.4.9** Cross-sectoral Implementation Considerations

Programme Name	Sector	Cross-sector Im	pact	Mitigation Measures
		Synergies	Adverse impact	
Early Childhood Education	Medical Services and Public Health	Health & nutrition	Diseases, stunted growth	Deworming, immunization, Vitamin A supplements, health care
	Agriculture, Livestock and Cooperatives	Nutrition	Malnutrition and stunted growth	Establishment of feeding programme supplementation.
	Gender, Youths Sports and Culture	Parental Engagements	Child abuse, Infringement of children's rights	Enforcement of policies and legal frameworks Capacity building Awareness and sensitization.
	ICT Department	Provision of ICT infrastructure Provision of Internet Connectivity	Digital illiteracy	Provision of Projectors and Laptops to ECDE centres
Vocational Training	Trade, Industry and Tourism	Marketing, Job creation,	Unemployment and poor livelihoods	Awareness and sensitization Collaborations/ linkages Establishment of industries
	Water, Sanitation and Environment	Globalization, Educational institution greening Programme	Global warming	Tree planting Waste management Green energy
	ICT Department	Provision of ICT infrastructure	Digital illiteracy	Establishing ICT Resource centres in VTCs Provision of Broadband internet connectivity to VTCs

Youth and Sports	Health, land and Urban planning and ITI	Provision of Internet Connectivity -provision of health services during competitions -Lands to provide playgrounds for development -ITI for publicity during events and organize activities such	-lack of health personnel -lack of adequate lands -lack of adequate communication systems	adequate land for sports facilities -provide proper channels of
		organize activities such the pageant		

# 3.4.10 Payments of Grants, Benefits and Subsidies

Type of payment	Amount (Ksh.)	Beneficiary	Purpose
Bursaries	75,000,000	Secondary	Support to Students in
		School	Secondary Schools
		Students	
Bursaries to VTC Trainees	25,000,000	Resident	Support to Resident Trainees
		Trainees in	in VTCs
		VTCs	
SVTCSG Capitation to VTC	66,000,000.00	Trainees in	County Government
		VTCs	Capitation to Students in
			VTCs

## 3.5 Gender, Culture and Social Services

## 3.5.1 Introduction

The sector is composed of the following subsectors: Gender, Culture, 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.

## 3.5.2 Sector Vision and Mission

#### Vision

A vibrant society free from gender inequality and all forms of discrimination and established strong foundations for men, women, children and Persons with Disability and enriched cultural heritage in an informed society.

#### Mission

To promote gender equality and freedom from all forms of discrimination in Bomet especially for special interest groups through ensuring compliance with policies, laws and practices.

## 3.5.3 Departmental Goals & Objectives

- To develop and implement policies and programs on Gender, culture, children and social protection;
- To develop, promote and preserve culture and heritage for sustainable development;
- To promote peace and cohesion, appreciation and tolerance of cultural diversity;
- To mobilize resources for cultural and library services development;
- Rescue, reform and reintegration of rehabilitated individuals; and
- Community development and resource mobilization.

## 3.5.4 Sector Statistics

## Population of persons with disabilities

Type of disability	Population (No. of cases)	Cases %	Male	Female
Visual impairment	2334	17.3%	1070	1264
Hearing impairment	1610	11.9%	799	811
Mobility	3,931	29.2%	1,645	2,285
Cognition	1962	14.6%	1,005	957

Self-care	2,007	14.9%	1,005	1,002
Communication	1,551	11.5%	885	666
Persons With Albinism	88	0.6%	49	39
	13,483	100%	6,458	7,024

Source: KNBS (2019), Population and Housing Census

## Other statistics

Information Category Statistics	Statistics
Number of active women groups	12,000
Number of Special groups	6,000
Number of operational libraries	3
Cultural sites	16 (2 operational)
Number of CBOs	70
Number of special needs institutions	8
Number of Charitable children's institutions	10

**Source:** Department of Gender Culture and Social Services

3.5.5Development priorities and strategies

Sector Priorities	Strategies
Gender Mainstreaming	<ul> <li>Support to GBV survivors;</li> </ul>
	<ul> <li>Conduct Mobilization, Sensitization &amp; capacity building;</li> </ul>
	<ul> <li>Develop mentorship programme for boys and Girls;</li> </ul>
	<ul> <li>Develop men to men empowerment program;</li> </ul>
	<ul> <li>Conduct needs assessment for CBOs;</li> </ul>
	<ul> <li>Empower gender champions and paralegals;</li> </ul>
	<ul> <li>Establish sub-county GBV centers</li> </ul>
	<ul> <li>Provision of tools of trade; and</li> </ul>
	<ul> <li>Establish proper regulations and guidelines on SGBV.</li> </ul>
Social protection and Children	<ul> <li>Provide psychosocial support in special needs and children</li> </ul>
services	charitable institutions;
	<ul> <li>Provision of social protection for vulnerable groups</li> </ul>
	<ul> <li>Mapping and digitization of PWDs;</li> </ul>
	<ul><li>Provision of tools of trade to PWDs;</li></ul>
	<ul> <li>Organize competition and talent search among children;</li> </ul>
	<ul> <li>Support SNIs and CCIs</li> </ul>
	<ul> <li>Observance of international days;</li> </ul>
	<ul> <li>Construct child rescue centers;</li> </ul>
	<ul> <li>Provision of decent and affordable units for the vulnerable;</li> </ul>
	<ul> <li>Provision of assistive devices;</li> </ul>
	<ul> <li>Develop PWD policy and regulations</li> </ul>

	Develop county children policy and regulations; and
	<ul> <li>Develop recreational and play activities for children.</li> </ul>
Culture and Library services	Establish community libraries;
	Establish cultural centers and museum;
	Establish traditional governance structures;
	<ul> <li>Identify, map and certify traditional herbalists;</li> </ul>
	Identify, map and protect cultural sites; and
	Conduct annual music extravaganza.

## 3.5.6 Sector Stakeholders

S/N	Name of the Partners	Area of Partnership
1	World Vision(WV)	Income generating activities for the vulnerable
2	REDCROSS K	Mapping of PWDs
3	EQUITTAS	Women in Leadership and economic empowerment
4	WOMEN HUMAN RIGHTS	GBV cases and justice for survivors
5	EU/UN Women	Gender mainstreaming and economic empowerment
6	WalterReed	GBV
7	Street Family Fund	Rehabilitation and Reintegration of street families

## **3.5.7 Sector Programmes and Projects**

Summary of Sector Programmes

Programme Name: Gender Mainstreamin

Programme Name	Programme Name: Gender Mainstreaming										
Objective: To Ca	Objective: To Carry out effective gender mainstreaming and impart relevant skills to men and										
women											
Outcome: Gender	Outcome: Gender mainstreaming, Self-reliance among women and men										
Sub Programme	Key Outputs	Key performance	Baseline	Planned	Budget						
		indicators	(current	Targets	(Ksh M)						
			status)								
Training and	Men and women	No of women and men	200	500	8						
economic	trained on	trained.									
empowerment	entrepreneurship										
	skills										
Support to	GBV survivors	No of GBV survivors	400	450	10						
Gender Based	supported and	supported and									
Violence	reintegrated to	reintegrated to									
survivors	community	community									
Sensitization &	Women groups	The number of	8000	8500	10						
capacity building	trained	Women groups									
of men and		trained									
women groups											
Mentorship	Boys and Girls	Number of boys and	8000	8500	8						
programs for	mentored	girls mentored									
boys and girls											

Men to men	Men sensitized on	Number of men	400	450	4
empowerment	empowerment	sensitized and			
programs	activities	empowered			
Needs	CBOs Assessed and	Number of CBOs	10	12	10
assessments for	digitalized	assessed and			
CBOs		digitalized.			
Empowerment of	Gender champions	Number of Gender	100	200	5
gender	and Paralegals	champions and			
Champions and	empowered	Paralegals empowered			
paralegals					
Establishment of	GBV centers	Number of GBV	1	2	3
Sub- County	established	centers established			
GBV centers					
Tools of trade for	CBOs support	Number of CBOs	25	26	20
registered CBOs		supports			
Total					78
Programme: Chil	dren services and soc	cial protection			
Objective: To imp	prove welfare of Child	dren and vulnerable gro	oups		
Outcome: Improv	ed livelihoods among	st children and disadva	ntage group	)	
Psycho-social	Children supported	Number of children	300	300	10
support for	**	supported			
children					
Social Protection	PWDs Mapped and	Number of PWDs	3000	3500	10
	digitalized	mapped			
Assistive devices	PWDs issued with	No. Of PWDs issued	1000	2000	10
	assistive devices	with assistive devices			
Tools of trade	PWDs supported	No. Of PWDs	1000	2000	20
	with tools of trade	supported with tools			
		of trade			
Competition and	Competitions held	Number of	3	3	3
talent search		competitions held			
among children					
Support for SNIs	CCIs & SNIs	Number of CCIs &	20	22	10
& CCIs	supported	SNIs supports			
Food ratio	Vulnerable groups	Number of vulnerable	5000	5000	15
	supported with food	supports			
	stuffs				
Celebration of	International days	No of celebrations	5	5	3
international	for children and				
days	vulnerable groups				
	celebrated				
Construct child	Rescue centers	Number of rescue	1	1	20
Rescue Centre	constructed	centers constructed			
Provision of	Construction	Number of	50	50	20
construction	materials provided.	construction materials			
materials for the		provided			
vulnerable			_		
Compliance by	Sensitization on	Number of	5	8	5
public	Construction of	pavements, ramps and			
institutions on	pavements, ramps	toilets			

disability	and Adapted toilets										
	•										
mainstreaming	for PWDs	NT C ' 4 1	1	1	2						
Integrated	Sensitization on	No. of integrated	1	1	2						
Vocational	PWD's friendly	VTCs									
Training Centres	integrated VTCs										
Total					128						
Programme Name	Programme Name: Culture and Libraries services										
Objective: To pro	mote, preserve cultur	ral heritage & enhance	access to inf	ormation							
Outcome: Enhance	ced cultural diversity	and access to informati	on								
Public records	An informed	Number of	3	6	25						
and archives	society	community libraries									
management		established									
Cultural	Cultural centers and	Number of cultural	1	2	15						
Development	Museums	centers and Museums	1	2							
Development	established	established									
Traditional	Traditional	Number of traditional	1	5	5						
			1	3	3						
governance	governance	structures supported									
structure	structures										
**	supported			10	1.0						
Herbal medicine	Traditional	Number of traditional	0	10	10						
and conservation	medicine	medicine practitioners									
of Biodiversity	practitioners	mapped and certified									
	mapped and										
	certified										
Promotion of	Creative Arts	Number of performing	1	2	5						
creative, fine and	Industry	art Centre and									
performing arts	Established	recording studio									
	Artists' groups	Number of groups	50	60	10						
	identified	identified									
	Talent search and	Individuals identified	100	200	10						
	Award	marviadus identifica	100	200							
Cultural music	Annual cultural	Music festival held	1	5	10						
festivals		wiusic iestivai iielu	1		10						
	event				00						
Total					90						
Grand Total					296						

# Sector projects for the FY 2024 - 2025

Programm	Programme Name: Social Protection and Children services									
Sub	Project	Descriptio	Green	Estimat	Sourc	Time	Performan	Targe	status	Implementi
Program	name	n of	Economy	ed cost	e of	frame	ce	ts		ng Agency
me	Locatio	activities	considerati	(Ksh.)	funds		indicators			
	n		on							
	(Ward/									
	Sub									
	county/									
	county									
	wide)									
Constructi		Constructi								
on of		on of						1		

Rescue	Kiprere	rescue	Solar	20	CGO	2024-	No. o	f	Land	Gender	
Center	S	center to	powered	million	В	2025	Rescue		acquire	Culture	&
	(Kiprer	provide	submersible				center		d and	Social	
	es	safe haven	pump				constructed	l	Fenced	services	
	Ward)	and	Solar panel								
		rehabilitati	for electric								
		on of	fence								
		SGBV									
		survivors									
Constructi	Bomet	Constructi	Solar	15Millio	CGO	2024020	No. o	f 1	Land	Gender	
on of	Town	on of an	powered	n	В	25	Cultural		acquire	Culture	&
cultural		integrated	submersible				center &	لخ	d	Social	
center and		cultural	pump				Museum			services	
Museum		center and	Solar panel								
		Museum	for electric								
			fence								

3.5.8 Cross-sectoral Implementation Considerations

Programme Name	Sector	Cross-sect	or Impact	Measures to harness the synergies/
				mitigate the adverse impact
		Synergies	Adverse impact	
Gender Mainstreaming	GCS	Liaise with trade, Agri and water	Lack of credit facilities Inaccessibility to water Low level of agribusiness skills	Sensitizing SMEs on importance of registration, training and linkages to available opportunities
Children services and social protection	GCS	Liaise with Education , Admin and public health	Vulnerability to GBVs High level of school dropout due family and lack of school fees Inaccessibility to dignity kits and food in CCIs and SNIs Lack of assistive devices	Sensitization and creation of awareness amongst the public Vetting of school dropouts and provision of bursaries Support to girl child with dignity kits Support with assistive devices
Culture and Library services	GCS	Liaise with VTIs Public works and National governme nt	Destruction of cultural sites and loss of biodiversity Inaccessibility to information Low level of reading culture	Sensitization of the public Construction of more libraries Legal and policy frameworks

#### 3.6. Health Services

## **Sector Vision:**

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

## **Sector Mission:**

To promote and participate in the provision of integrated and high quality promotive, preventive, curative and rehabilitative health care services to Bomet residents and beyond.

## 3.6.2 Sector goals:

The main goal of the sector is promotive, prevention of diseases, provision of curative and rehabilitative health services.

## 3.6.3 Key statistics for the sector

The population of Bomet County was estimated at 984,555 people (KNBS Projected population 2023) and has similar features as that of the national population but different demographic indicators. The population distribution in Bomet is mainly composed of the young generation of which account to 42% and only 3% are aged 60 or older. The rapid population growth exerts pressure on the existing infrastructure and provision of basic services such as health services in the county. The County has a total of 187,641 households with an average household size of 4.7 members.

The maternal mortality ratio in Bomet County was 267 deaths per 100,000 live births in 2017, which was lower than the national average of 342 deaths per 100,000 live births. The infant mortality rate in Bomet County was 34 deaths per 1,000 live births(KDHS 2022), The under-five mortality rate in Bomet County was 63 deaths per 1,000 live births, which was higher than the national average of 52 deaths per 1,000 live births.

The health sector is a key component of the social pillar in the Kenya Vision 2030. The Constitution of Kenya 2010 provides the framework to ensure fundamental rights to health within the context of devolved governance. The County is the service delivery unit for devolved health services in Kenya. Bomet County is served by a network of 161 public health facilities, comprising 1 referral hospital, 5 sub-county hospitals, 24 health centers, and 131dispensaries.

## 3.6.4 Strategic priorities of the sector

- i. Strengthened Administration, Policy, Planning and Support services
  - Development of county health services bill.

- Domestication of other relevant policies.
- Creating a fund policy to support the chronically ill, especially cancer patients.
- Strengthening human resource for health through recruitment and capacity building.
- Financial support for effective health care services.
- Strengthen health information management systems

## ii. Enhance curative services

- Flagship/Transformative Project which will involve planning, design and construction of a new model fully equipped and functional maternal, new-born and child health unit within the county.
- Upgrading, completion, renovation and expansion of existing health facilities across the county.
- Implementation of the Governor's manifesto by establishing functional health centres in all the wards and dispensaries in all sub-locations.
- Equipping county referral and sub-county hospitals with specialized and other medical equipment.
- Provision of sustainable pharmaceutical and non-pharmaceuticals for effective service delivery.
- Support of the County Health Referral System by acquisition of new county owned ambulances and outsourcing some transiently.
- Strengthening health research and innovations

## iii. Improve Preventive and promotive health services

- HIV/AIDS prevention and control: Advocacy and awareness, access to preventive programs, access to ARVs
- Malaria Control and mass nets distribution
- Non-Communicable Diseases (NCDs) control and prevention
- Community Health services and universal health coverage
- Access to improved sanitation
- Enhance mechanism for disease burden reduction including disease surveillance among others.
- Health promotion services
- Nutrition health services
- iv. Enhance access to reproductive health services

v. Improved health infrastructure development

## 3.6.5 Key sector stakeholders

The following are key stakeholders with substantive roles and responsibilities in project/program formulation and implementation:

- 1) National Government -Ministry of Health Assist in policy formulation that will guide in the implementation of health service delivery, training of the health workers, supply of vaccines for children below 5 years and others e.g. HPV, COVID-19 and also the provision of vaccines for routine immunization.
- 2) Walter Reed Program Support for HIV/AIDS Program
- 3) Kenya Red Cross partnering with the county government in improving sanitation and nutrition through the Bomet County Integrated Development Program (BIDP). Kenya Red Cross partnered with the county government in improving sanitation and nutrition through the Bomet County Integrated Development Program (BIDP) in Chepalungu, Bomet Central and Konoin
- 4) Education sector, they partner with the health sector in school health programmes e.g. deworming, health education and immunization of the children.
- 5) Social Services in the identification of people living with disabilities.
- 6) Faith based health facilities like Tenwek and Kaplong in offering health care services.
- 7) KMTC, particularly Bomet Campus, provides health services.
- 8) KTDA Fair Trade assists in the building of health facilities. Building of health facilities like Kapng'etuny, Belgut, Bomet Health centre and Sonokwek dispensaries.
- 9) James Finlay, Unilever, and Williamson Tea play a role in provision of health care services through the health facilities which they operate.
- 10) Constituency Development Funds for the five constituencies within the county of Bomet
- 11) Dig Deep Supports WASH Activities
- 12) Aqueclara Supports WASH activities
- 13) Nutrition International supports Nutrition services
- 14) Water department collaboration in sanitation
- 15) Better World Canada- infrastructure
- 16) Safaricom Foundation- equipping maternity units and Laboratory
- 18) Marie Stopes- FP-LARC/permanent-outreaches/In reaches, PSS-trainings, mentorship, PAC equip/training, health promotion- community mobilization

- 19) Waterline Project- WASH activities
- 20) World Vision- WASH and Nutrition activities. Supported construction of toilets in 2 facilities, Supports WASH activities in Chepalungu
- 23) Sportpesa Foundation- Facility renovation, ICU equipment

## 3.6.6 Sector Programmes and Projects

# **3.3.1 Sector Programmes**

## **Summary of Sector Programmes**

Programme Name P1- Administration, planning and support services									
Objective: To estable	ish a fully function	al health system a	at all levels						
Outcome: Strengthened administration, management and coordination									
Sub Programme	Key Outputs	Key performance indicators	Baseline (current status)	Planned Targets	Budget (Ksh M)				
S.P.1.1: Administrative services	Improved health standards and quality of health care.	No. of Health facilities providing efficient and effective health services	161	166	25				
		No. of coordination supervision visit made by CHMT and SCHMT	161	161	4.2				
		No. of Vehicles available for support supervision	7	8	10				
		No. of motorcycles maintained for Sub-county	25	25	1.25				
		No. of training needs assessment conducted	0	4	0.5				

S.P.1.2: Policy development	Efficient services delivery	Number of completed and implemented bills, Health, environmental Health and sanitation, policies, plans (AWPs, EPRs etc.)	1	2	6
S.P.1.3: Human resources for Health services	Quality skilled health service delivery	Number of Skilled personnel offering service and remunerated	1,425	1,835	1,300
S.P.1.4: Health care financing	Uninterrupted health care delivery	Amount of funds allocated	206,413,42	271,980,000	271.98
	Programme 1: Su		1,618.93		

# **Programme Name P2- Curative services**

Objective: To facilitate the provision of accessible quality health services and establish a fully functional health system at all levels

Outcome: Enhanced accessibility to quality health services

Sub Programme	Key Outputs	Key performance indicators	Baseline (current status)	Planne d Targets	Budg et (Ksh M)
S.P.2.1: County health services	Improved quality and efficient health care services	No. of surgical/theatre services sites	3	5	32
		No. of specialized health services (X-ray)	2	4	10
		No. of health facilities supplied with pharmaceutical s and Non pharmaceutical including Linen	151	161	250

	Programme 2: Su	b-Total		•	305
	system	using DHIS			
management	Monitoring and Evaluation	providing timely reports			
information systems	reporting,	health facilities			
S.P.2.3:Health	Improved	Number of	145	161	5
		(PHEOC)			
innovation		Operation Centre			
health research and	need	Emergency			
S.P.2.2:County	Identified health	Public Health	0	1	5
		providing mental health services			
		No. Hospital	1	2	3

Programme Name P3- Preventive and promotive services
Objective: To establish a functional PHC system and to institute mechanisms for disease burden reduction

Outcome: Improved	Outcome: Improved Primary Health Care (PHC) system										
Sub Programme	Key Outputs	Key performance indicators	Baseline (current status)	Planned Targets	Budget (Ksh M)						
S.P.3.1: Community Health services	Operationalizatio n Community Health unit	Number of active and reporting	123	246	5						
	Increase access to quality, affordable healthcare	Number of households accessing benefit package health care cover	8,667	10,000	61						
S.P.3.2: Disease prevention and control	Enhanced control and prevention of communicable Diseases	Number of awareness campaigns conducted	25	50	1						
	Enhanced control and prevention of communicable Diseases	Number of fully immunized children	21092(74.9%)	22840(80%)	9.4						

	Enhanced reversal trend of Non- communicable Diseases	No. of reduced cases of NCD reported	2286	2100	5
S.P.3.3: Water and Sanitation and Hygiene (WASH)	Improved Hygiene and sanitation at the household, community and institution levels	No. of Hand washing facilities established	4,500	5,000	1
	Enhanced food and water quality	No. of water and food samples collected for laboratory analysis	25	50	0.5
	Improved hygiene and sanitation at schools and households	No. of public primary schools and households using potable water	300 500 households	700 schools  180,000 households	15
	Reduced sanitation related diseases.	No. of villagers declared Open defecation free Zones	239	520	29.12
S.P.3.4: Nutrition Services	Improved nourishment for children under five	% of reduction of children under five who are underweight	10%	17%	20
		% reduction of under-five children who are stunted	22.1%	17%	30
		% reduction of under-five children who are wasted	3%	1%	20

		% reduction of under-five children who are overweight	5%	2%	10						
	Programme 3: Su	b-Total			207.02						
Programme Name P4- Reproductive health services											
Objective: To enhance access to reproductive health services											
Outcome: Enhanced reproductive health services											
Sub Programme	Key Outputs	Key performance indicators	Baseline (current status)	Planned Targets	Budget (Ksh M)						
S.P.4.1:Family planning services	Improved health and wellbeing of women of reproductive age	Proportion of WRA accessing modern FP	19.7%	25%	14						
		mothers counseled on postpartum FP	15478 (73.1%)	77%	2						
S.P.4.2: Maternal, newborn and child health services	Reduced Maternal mortality	Proportionate reduction in facility maternal mortality	60/100000	50/100000	18						
		Postnatal coverage (New and Revisits)	72.2%	75%	2						
		PNC attendance (2- 3days) coverage	24.7%	30%	2						
	Reduced Infant Mortality	Proportion of IMR reduction	34/1000	29/1000	0.5						
	Increased skill assisted Deliveries by health professional	% increase in skilled deliveries by health professional	76.5%	82%	22						
	Increased pregnant women who attain 8+	% increase of pregnant women who	41.6%	46%	12						

attain 8+ ANC

contacts

ANC contact

	Coverage  Programme 4: Su	pentavalent 3	73.5		
n	Immunization	received			
S.P.4.2:Immunizatio	Increased	% of children	80.6%	86%	1

# **Programme Name P5- Health Infrastructure**

Objective: To establish a fully functional health system at all levels

Outcome: Effective and accessible health service delivery

Outcome: Effective and accessible health service delivery									
Sub Programme	Key Outputs	Key performance indicators	Baseline (current status)	Planne d Targets	Budget (Ksh M)				
SP 5.1 Development of Health facilities	Improved access of quality health care	No. of new health facilities constructed (Disp) and operational	1	5	20				
	Improved access of quality health care	No. ongoing health facilities completed	15	15	10				
	Improved access of quality health care	No. health facilities upgraded	1	11	70				
	Improved access of quality health care	No. of health facilities supported with water tanks	15	25	2.5				
	Improved access to reproductive health services	No. of Mother, Newborn Child Adolescent Clinics established (Integrated Mother Child Center) Establishment of -Dr Joyce Laboso Mother and Child Wellness Memorial Centre	0	1	250				
SP 5.2 Medical and other Equipment	Improved diagnostic and treatment services	No. of newly acquired assorted medical equipment	Assorted accessories		35				

SP 5.3 Referral Health Services	Reduced waiting time for response		0	2	22			
Programme 5: Sub-	Programme 5: Sub-Total							
Grand Total	2,613.95							

# **Sector Projects**

Sector projects for the FY 2024 - 2025

	Programme Name: Health Infrastructure									
Sub Progra mme	Project name Location (Ward/ Sub county/ county wide)	Descrip tion of activitie s	Green Econom y consider ation	Estim ated cost (Ksh.)	Sou rce of fun ds	Ti me fra me	Perform ance indicato rs	Targ ets	Status	Implemen ting Agency
Constru ction of new Morit dispens ary	Chesoen Ward	Constru ction of dispens ary structur e	Solar powered water heaters	4,000, 000	CG OB	202 4- 202 5	No. of new dispensa ries	1	New	Departme nt of health Services
Constru ction of new Toronik dispens ary	Kipreres Ward	Constru ction of dispens ary structur e	Solar powered water heaters	4,000, 000	CG OB	202 4- 202 5	No. of new dispensa ries	1	New	Departme nt of health Services
Comple tion of Sigor SCH X- Ray	Sigor Ward	Comple tion of X-Ray Unit	Solar powered water heaters	5,000, 000	CG OB	202 4- 202 5	No. of complete d X-Ray wings	1	Ongoing	Departme nt of health Services
Comple tion of Tegat SCH X- Ray Unit	Kembu Ward	Comple tion of X-Ray Unit	Solar powered water heaters	8,000, 000	CG OB	202 4- 202 5	No. of complete d X-Ray wings	1	Ongoing	Departme nt of health Services
Comple tion of Kipsono i Hospital maternit y wing	Kapletundo Ward	Comple tion of maternit y wing	Solar powered water heaters	5,000, 000	CG OB	202 4- 202 5	No. of complete d maternit y wings	1	Ongoing	Departme nt of health Services
Constru ction of Merigi dispens ary laborato ry	Merigi Ward	Constru ction of new dispens ary	Solar powered water heaters	2,400, 000	CG OB	202 4- 202 5	No. of new laborator ies	1	New	Departme nt of health Services

Renovat ion of Longisa county Referral Hospital sewerag e system	Longisa Ward	Renovat ion of the hospital includin g plumbin g works and septic tank	Solar powered water heaters	5,000, 000	CG OB	202 4- 202 5	No. of renovate d hospitals	1	Ongoing	Departme nt of health Services
Constru ction of Ndanai SCH general Wards	Ndanai/Abo si Ward	Constru ction of general Wards	Solar powered water heaters	9,000, 000	CG OB	202 4- 202 5	No. of new general Wards	1	New	Departme nt of health Services
Constru ction of Public Health Emerge ncy operatio n Centre	Silibwet/To wnship Ward	Constru ction of space to hold PHEOC	Solar powered water heaters	3,000, 000	CG OB	202 4- 202 5	No. of new PHEOCs	1	New	Departme nt of health Services
Comple tion of Makime ny dispens ary Kitchen and laundry	Kongasis Ward	Comple tion of kitchen and laundry	Solar powered water heaters	3,000, 000	CG OB	202 4- 202 5	No. of complete d kitchen and laundries	1	Ongoing	Departme nt of health Services
Comple tion of Kapsim otwo maternit y	Silibwet/ Township Ward	Comple tion of maternit y from slab level	Solar powered water heaters	3,500, 000	CG OB	202 4- 202 5	No. of complete d maternit y structure s	1	Ongoing	Departme nt of health Services
Comple tion of Cheboy o maternit y	Chebunyo Ward	Comple tion of maternit y	Solar powered water heaters	3,500, 000	CG OB	202 4- 202 5	No. of complete d maternit y structure s	1	Ongoing	Departme nt of health Services

Comple tion of Oldebes i maternit y	Ndanai/ Abosi Ward	Comple tion of maternit y from foundati on level	Solar powered water heaters	4,500, 000	CG OB	202 4- 202 5	No. of complete d maternit y structure	1	Ongoing	Departme nt of health Services
y		on iever					S			
Comple tion of Cheban gang observat ion wards	Kimulot Ward	Comple tion of observat ion wards	Solar powered water heaters	4,000, 000	CG OB	202 4- 202 5	No. of observati on wards	1	Ongoing	Departme nt of health Services

3.6.8 Cross-sectoral Implementation Considerations

Programme Name	Sector	Cross-secto	or Impact	Measures to harness the synergies/ mitigate the adverse impact			
		Synergies	Adverse impact	the adverse impact			
Administration, Planning and Support Services	All sectors	Harmonio us working relationshi p	Lack of commitment from staff	Prompt address of HR and Administration issues			
Curative Services	All sectors	Risk transfer (health insurance)	Increased mortality and morbidity	Advocacy for Universal health coverage a health seeking behavior			
Preventive and Promotive services	All sectors	-Reduced disease burden - Clean water and conducive environme nt -Food security	-Outbreak of diseases - Occurrence of diarrheal diseases - Malnutrition and child stunting	-Integration of health education in school curriculum - Provision of safe water and access to improved sanitation joint Disease surveillance systems - Multi-sectoral emergency response teams			
Reproductive Health Services	All sectors	Acceptanc e of family planning services	-High population growth	- Collaboration and advocacy for utilization of modern family planning services			
Health Infrastructure	Lands, Public Works and Adminis tration	Collaborat ion	Delay in infrastructure development	<ul> <li>Networking</li> <li>Resource mobilization Collaboration</li> </ul>			

# 3.6.9 Payments of Grants, Benefits and Subsidies

## Payments of Grants, Benefits and Subsidies

Type of payment	Amount (Ksh.)	Beneficiary	Purpose
Cash Transfers to Health facilities	271,980,000	County Health Facilities	Operations and Maintenance

## 3.7. Lands, Housing, Urban Development and Municipality

## 3.7.1 Sector vision and mission

## 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.

## 3.7.2 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 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**

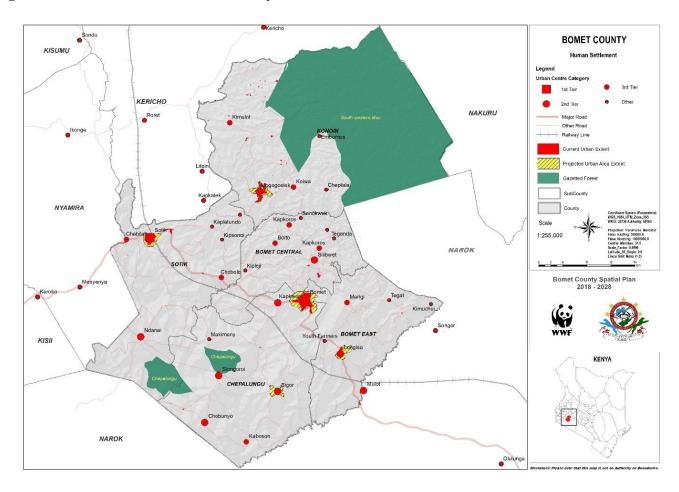
- To improve cleanliness of the Municipality and promote live able urban spaces by efficiently collecting and managing solid waste through sustainable waste management practices both at the community and Municipality wide level
- To improve sanitation in the Municipality through provision of adequate 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

## 3.7.3 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 1: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** 

Donict Clbt			- op 6-2-	****											
Urban Centers	2019			2020			2021			2022			2023		
	M	F	Total	M	F	Tota 1	M	F	Total	M	F	Total	M	F	Total
Bomet	603 7	572 8	11,7 65	615 2	583 7	119 89	6,26 6	5,94 6	12,2 12	6,38 7	6,06 0	12,4 47	6,51 4	6,18 1	12,6 95
Sotik	222 1	197 3	4194	226 3	201 1	427 4	230 5	204 8	4274	235 0	208 7	4437	239 7	212 9	4526
TOTAL	825 8	770 1	15,9 59	841 5	784 8	162 63	8,57 1	7,99 4	16,4 86	8,73 7	8,14 7	16,8 84	8,91 1	8,31 0	17,2 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.

**Total Population Projection in the Supply Area** 

Population	Population (2009)	Present (2015) P	<b>Initial (2020)</b>	Future (2030)	Ultimate (2040)
Rural	512,602	601,455	687,156	896,932	1,170,750
Urban	15,385	19,022	22,702	32,333	46,052
Total	527,987	620,477	709,857	929,266	1,216,802

Source: Projections based on KNBS. (2009) 3.7.4 The strategic priorities of the sector

- Acquisition of land for public use
- Processing of land ownership documents for security of tenure
- Surveying and beaconing of public land and utilities
- Provision of optimal values of properties
- Implementation of the Bomet County Spatial Plan for the period 2022 to 2031
- Preparation of The Integrated Strategic Urban Development Plan for Sotik Municipality
- Prepare Physical Development Plans for 5 market centres, one in each sub county
- Establish and operationalize Development Control and Compliance committees in all the Sub-Counties
- Prepare Part Development Plans for selected County Government of Bomet parcels which do not have ownership documents
- Prepare Advisory Land Use for various Public Institutions
- Improve housing standards by another 20%
- Enhancement and maintenance of housing data base and inventory
- Appointment / election and Empowerment of urban areas Committees and boards
- Provision of infrastructure and utilities in all urban areas
  - solid waste management
  - o urban access roads
  - o storm water drainage
  - o foul water sewer and public toilets

- fire stations
- o modernization of markets, sale yards and slaughter slabs
- o Development of Crematoria and Cemeteries
- o street lighting for Municipalities
- Build the capacity for the board of Sotik Municipality and committees for the upgraded towns (Mulot, Mogogosiek and Ndanai

## 3.7.5 Description of significant capital development

Over the next one year, the Municipal activities will benefit from Kenya Urban Support Programme II (KUSP II) mainly for urban infrastructure.

Sotik town has been established as a Municipality, functions are expected to be transferred to be undertaken by the new entity as per UACA,2011 (amended 2019). It is thus necessary that the County with an approximate cost of 30 million develop an Integrated Strategic Urban Development Plan. In addition, preparation of Physical Plans for all market centres is necessary to comply with provisions of Urban Areas and Cities Act.

The priorities of the urban development sector include improvement of infrastructure and utilities in all urban areas, that is, solid waste management, public toilets, urban access roads, market infrastructure, sale yards and storm water drainage.

Acquisition of public land, land surveying, demarcation, beaconing and protection of public land are a priority.

The County Government in collaboration with the National Government has planned to construct five (5) blocks medium to low-cost housing to cater for the housing needs of Bomet County Government employees and interested parties, hence the need to prioritize the same and engagement of development partners as well as resource mobilization. The County Government will support the process by giving land and requisite infrastructure throughout the County where public land is available.

Operationalization of Development Control and Compliance committees in all the Sub-Counties.

Development of solid waste management system has to be carried out in all the sub counties in order to boost sanitation in all urban areas.

## 3.7.6 Key sector stakeholders

Stakeholder	Role	Function
World Bank	Funding	Funding and Partnerships support and Implementation collaboration

National Government	Funding	Inter-governmental relations, funding and collaboration and Implementation
Citizens	Public Participation	Buy in and ownership
County Assembly	Oversight	Approval of funding and programmes
Departments	Collaboration	Implementation synergies
Other Development Partners	Funding	Funding and Partnerships support and Implementation collaboration

# 3.7.8 Sector Programmes and Projects

## **Summary of Sector Programmes**

<b>Programme: Land A</b>	dministration a	nd Management			
Objective: To ensur	e effective admir	nistration and manageme	ent of public	land	
<b>Outcome: Improved</b>	administration a	and Management of Pub	lic land		
Sub Programme	Key	Key performance	Baseline	Planned	Budget (Ksh
	Outputs	indicators		Targets	<b>M</b> )
			(current status)		
Land Bank	Increased land bank	No of lands acquired	113	25	30
Develop Land	Land	No of public land	100	1000	2
Information	Information	records digitized			
Management	Management				
System	System				
	developed				
	Public land	No of Public lands	175	100	2
	surveyed and	surveyed and beaconed			
	beaconed				
	Public land	No of Public lands	0	10	20
	fenced	fenced		1	10.7
		No of public lands	8	25	2.5
		titled			
Total					56.5
Programme: Land U		• 1			
		ning and management			
Outcome: Improved			-		
Preparation of	1 2	No of Physical Plans	5	3	6
physical plans	Development Plans for	prepared and approved			
	market centres				
	prepared	5 ru Intoquotod	0	1	29
	Integrated Strategic	5 yr Integrated Development Plan	U	1	29
	Urban	(Idep)			
	Development	(Inch)			
	Development				

	T	Γ	1	1	
	Plan and	•			
	Digital Maps	Development Plan			
	prepared for	(Zoning map)			
	Sotik Town				
		Cadaster (Survey Map)			
	Part	No of Part	5	3	0.7
	Development	Development Plans			
	Plans prepared	prepared and approved			
Development	Development	No of Development	500	105	0.8
Control	Plans	Plans applications			
	applications	approved			
	approved				
	Controlled	Proportion of	10	5	0.4
	Development	households,			
	Beveropment	Institutions and			
		businesses conforming			
		to orderly development			
Total		to orderly development			36.9
Total	T C 4 4	1 774*1*4*			36.9
Programme: Urban			.010.0		
		an infrastructure and ut	tilities		
<b>Outcome: Improved</b>			1		
Opening up access	Urban access	No. of KM of roads	50	5	5
roads in urban areas	roads	constructed/			
	constructed	maintained			
	and				
	maintained				
Development of	Waste water	No of KM of sewer line	5.9	3	18
Waste water	infrastructure	constructed			
infrastructure	developed				
	Public toilets	No of public toilets	12	3	6
	constructed	constructed and	12		
	Constructed	operational			
Solid waste	Solid waste		0	1	15
		No of sanitary landfills	U	1	13
management	infrastructure	developed			
	developed	NY C . 1 1 1 1	10		
	Awareness on	No of stakeholders	10	0	0
	disposal of				
	solid waste	solid waste disposal		1	
Storm water drains	Storm water	No of KM of storm	2	2	5
	drains	water drains			
	constructed	constructed/maintained			
	and				
	maintained				
Provision of street	Street lights	No of Street lights and	18	3	2
lighting in urban	and high mast	high mast flood lights			
areas	flood lights	installed			
	installed				
Development of	Markets	No of Markets	2	1	50
markets	constructed	constructed and	_	1	
markets	Constructed	maintained			
	<u> </u>	mamameu			

	and				
	maintained				
Recreation parks in	Recreation	No of Recreational	0	1	30
all urban areas	parks in all	Parks established			
	urban areas				
	developed				
Development of	Cemetery	No of Cemeteries	1	1	25
Cemetery	developed	developed			
Total					156
<b>Programme: Housin</b>	g Development				
Objective: To impro	ove housing deve	lopment			
<b>Outcome: Improved</b>	access to housin	g			
Affordable Housing	Affordable	No of Affordable	0	300	**600,000,000
development	houses	houses constructed			
-	constructed				
Estate Management	Houses and	No of Houses and	19	7	5.5
	offices	offices renovated			
	renovated				
Securing	Estate fenced	No of Estates fenced	1	4	5.5
government houses					
Total					11

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

**Bomet Municipality** 

Programme: 1	Municipality Manag	gement			
<b>Objective: To</b>	improve service pro	ovision and management	t		
Outcome: Im	proved service provi	ision and management			
Sub	Key	Key performance	Baseline	Planned	Budget (Ksh M)
Programme	Outputs	indicators		Targets	
			(current status)		
Policy Development	Land Subdivision Policy developed	Land Subdivision Policy	0	0	0
	Development Control Policy developed	Development Control Policy	1	0	0
Preparation of physical plans	Local physical Development Plans for market centres prepared within the municipality	No of Physical Plans prepared and approved	20	3	6
	Part Development Plans prepared	No of Part Development Plans prepared and approved	2	3	0.7
Development Control	Development Plans applications approved	No of Development Plans applications approved	2	105	0.8

	Controlled Development	Proportion of households, Institutions and businesses conforming to orderly development	1	5	0.4
Opening up access roads in urban areas	Urban access roads constructed and maintained	No. of KM of roads constructed/ maintained	1	5	5
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
Development of Waste water infrastructure	Waste water infrastructure developed	No of KM of sewer line constructed	0	3	18
	Public toilets constructed	No of public toilets constructed and operational	1	1	2
Solid waste management	Solid waste infrastructure developed	No of sanitary landfills developed	1	1	15
	Awareness on disposal of solid waste	No of stakeholders meeting held on proper solid waste disposal	2	1	1
Storm water drains	Storm water drains constructed and maintained	No of KM of storm water drains constructed/maintained	1	1	40
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
Development of markets	Markets constructed and maintained	No of Markets constructed and maintained	0	1	50
Fire stations	Fire station in Bomet and Sotik constructed and equipped	Two fire stations constructed	1	0	0
Recreation parks in all urban areas	Recreation parks in all urban areas developed	No of Recreational Parks established	0	1	30
Development of Cemetery	Cemetery developed	No of Cemeteries developed	1	0	0
Total	·	-			270.9
<b>Grand Total</b>					531.3

Programn	neName :	Administration,	Planning a	nd Sup	port Serv	ices				
			Green		Source		Performance	Targ	statu	Impleme
Program	name	activities	Economy	ted	of funds	me	indicators	ets	S	nting
	Locatio n (Ward/ Sub county/		considerat ion	cost (Ksh.)		fra me				Agency
	county wide)									
SP 1.1 Administr ation Services	Policy formulati on County Wide	· · · · · · · · · · · · · · · · · · ·	Emphasis on sustainable developme nt	10 Million	CGOB		No of policies developed	5	Ongo ing	LHUP
Land Banks	Land acquisiti on in 25 Wards	Identification, survey, valuation, acquisition	Avoiding ecologicall y sensitive areas while purchasing		CGOB	202 4- 202 5	Parcels of land purchased	25	New	LHUP
	Wards purcha Industria land I Park and Aggregat ion Center at Sotik	land	195 Million	CGOB	202 4- 202 5			Ongo ing	LHUP	
	ICT Centre in Mulot, Airstrip Land									
Develop Land Informati on Managem ent System	LIMS County Wide	Digitization and digitalization of public land records		2 Million	CGOB	4-	No of public land records digitized	1000	New	LHUP
Securing Public land	Survey, Beaconi ng, Fencing and	Surveying and beaconing	Protection of PIs on riparian land	2 Million	CGOB	4-	No of parcels surveyed and beaconed	100	New	LHUP

	Titling of PIs Entire									
	County	Fencing		20 Million	CGOB	202 4- 202 5	No of parcels Fenced	10	New	LHUP
		Preparation of Deed Plans, Land Control Boards, Stamp duty		2.5 Million	CGOB		No of titles acquired	25		LHUP
Preparatio n of physical plans	Local physical Develop ment Plans for market centres Entire County	Notice of intention to plan, Base Map preparation, situation analysis, drafting, public participation, zoning, validation and approval	Planning for environme ntally sensitive areas	6 Million	CGOB	202 4- 202 5	No of Local Plans Prepared	3	New	LHUP
	ISUDP Sotik	Data collection and plan preparation		29 Million	CGOB		Sotik ISUDP prepared	1	New	LHUP
	Part Develop ment Plans (PDPs) Entire County	Data Collection, Drawing, publication/gaze ttement and submission for approval		0.7 Million	CGOB	202 4- 202 5	No of PDPs prepared	3	New	LHUP
Developm ent Control	Develop ment Plans applicati ons approved Entire County		Rejecting developme nt on environme ntally sensitive areas and minimizin g excessive land fragmentat ion			4- 202 5	No of applications processed	105	New	LHUP
	Controll ed	Ensuring conformity to		0.4 Million	CGOB	202 4-	Proportion of households,	5	New	LHUP

	Develop ment Entire County	development standards				202	Institutions and businesses conforming to orderly development			
Opening up access roads in urban areas	tion and	Surveying the road reserve, grading and Gravelling	Ensuring minimum interferenc e on the environme nt while opening up new roads	5 Million	CGOB	4-	No of KM of access road constructed	5	New	LHUP
Developm ent of Waste water infrastruct ure	Develop ment of Waste water	Surveying the wayleave, laying of sewer lines	Promoting minimum environme ntal impacts during constructio n  Encouraging recycling and reusing of waste water	18 Million	CGOB	4-	No of KM of sewer line constructed	3	New	LHUP
	tion of Public toilets in 3 markets	of water and maintenance or construction of toilets	Encouragi ng recycling and reusing of water	6 Million		4- 202 5	No of public toilets constructed and operational	3	New	LHUP
Solid waste managem ent	Develop ment of Solid waste infrastru cture	Designing, Fencing, construction	Encouragi ng recycling, reducing and reducing waste	15 Million	CGOB	4-	No of sanitary landfills developed	1	New	LHUP
Storm water drains	Construction and maintenance of Storm	Designing, construction	Promoting minimum environme ntal impacts during	5 Million	CGOB	4- 202	No of KM of storm water drains constructed/mai ntained	2	New	LHUP

	water drains		construction  Encouraging harvesting of rain water for local consumption							
Provision of street lighting in urban areas	on of	Installation of street lights and high mast lights	Promoting	2 Million	CGOB	4-	No of Street lights and high mast flood lights installed	3	New	LHUP
Developm ent of markets	Construction and maintena nce of markets in urban areas	construction	Promoting minimum environme ntal impacts during constructio n	50 Million	CGOB	4-	No of Markets constructed and maintained	1	New	LHUP
Recreatio n parks in all urban areas		Designing, construction	Discouragi ng the emergence of concrete jungles in urban areas by having more green spaces	Million	CGOB	4-	No of Recreational Parks established	1	New	LHUP
Developm ent of Cemetery	Develop ment of a Cemeter y in an urban area	Land identification, utilization and maintenance	Promoting green spaces in cemeteries	25 Million	CGOB	4-	Cemetery developed and operationalized	1	New	LHUP
Affordabl e Housing developm ent	tion of	Designing, construction	Providing innovative construction to expand access to green,	600 Million	CGOB NATIO NAL GOVT	4- 202	No of Affordable houses constructed		New	LHUP

Estate Managem ent		Designing, construction	resilient and affordable housing Promoting minimum environme ntal impacts during constructio n	5.5 Million	CGOB	4-	No of Houses and offices renovated		New	LHUP
Securing governme nt houses		Surveying and fencing		5.5 Million	CGOB	202 4- 202 5	No of Estates fenced		New	LHUP
		TOTAL		1060.4 Millio n						
Programn	neName :	Bomet Municipa	lity							
Preparatio n of physical plans	Local	Notice of intention to plan, Base Map preparation,	Planning for environme ntally sensitive areas	6 Million	CGOB	202 4- 202 5	No of Local Plans Prepared	3	New	Bomet MUN
	Part Develop ment Plans (PDPs)  Bomet Municip ality	publication/gaze ttement and submission for approval		0.7 Million			No of PDPs prepared	3	New	
Developm ent Control	Develop ment Plans	development applications and approving or rejecting them	developme	0.8 Million	CGOB	4-	No of applications processed	105	New	Bomet MUN

Opening	Bomet Municip ality	Surveying the	excessive land fragmentat ion Ensuring	5	CGOB	202	No of KM of	5	New	Bomet
	tion and	road reserve, grading and Gravelling		Million	COOD	4-	access road constructed	J	new	MUN
standards	Improve ment of Urban access roads to bitumen standard s  Bomet Municip ality	Surveying the road reserve, grading and Gravelling	Ensuring minimum interferenc e on the environme nt while opening up new roads	100 Million	CGOB KUSP	4-	No of KM of access road improved to bitumen standards	2		Bomet MUN
Developm ent of Waste water infrastruct ure	Develop ment of Waste water infrastru cture in Bomet Municip ality		Promoting minimum environme ntal impacts during constructio n  Encouraging recycling and reusing of waste water	Million	CGOB KUSP	4- 202 5	No of KM of sewer line constructed	3	New	Bomet MUN
	Construction of Public toilets in Bomet	Identification of land, provision of water and maintenance or construction of toilets	Encouragi ng recycling and reusing of water	2 Million	CGOB	4- 202	No of public toilets constructed and operational	1	New	Bomet MUN

	Municip ality								
Solid waste managem ent		Designing, Fencing, construction	Encouragi ng recycling, reducing and reducing waste	15 Million	CGOB KUSP	4-	No of sanitary landfills developed	1	Bomet MUN
	Municip ality	211			GGOD	202	N. C. 11	-	 D
	of solid waste Bomet Municip ality	awareness forums	Creating awareness of environme ntal protection and conservati on through recycling, reducing and reusing	Million	CGOB	4- 202 5	No of public fora organized	1	Bomet MUN
Storm water drains	tion and maintena nce of Storm water drains Bomet Municip ality	Designing, construction	minimum environme ntal impacts during constructio n  Encouragi ng harvesting of rain water for local consumpti on	Million	CGOB KUSP	4- 202 5	No of KM of storm water drains constructed/mai ntained	1	Bomet MUN
Provision of street lighting in urban areas	on of	Installation of street lights and high mast lights	Promoting the use of solar powered lights	2 Million	CGOB	4-	No of Street lights and high mast flood lights installed	3	Bomet MUN

	Bomet									
	Municip									
	ality									
Developm	Construc	Designing and	Promoting	50	CGOB	202	No of Markets	1	New	Bomet
ent of	tion and	construction	minimum	Million		4-	constructed and			MUN
markets	maintena		environme		KUSP	202	maintained			
	nce of		ntal			5				
	markets		impacts							
	in urban		during							
	areas		constructio							
			n							
		Designing,	Discouragi		CGOB		No of	1	New	Bomet
n parks in		construction	ng the	Million			Recreational			MUN
all urban	Recreati		emergence				Parks			
areas	on parks		of concrete			5	established			
	in urban		jungles in							
	areas		urban							
	within		areas by							
	the		having							
	Municip		more green							
	ality		spaces							

**3.7.9**Cross-sectoral Implementation Considerations

Programme name	Sector	Cross-Sector Impact	Mitigation Measures
		Synergies	Adverse Impact
Housing-education model	Public works	effectiveness of certain	collaboration's targeted outcomes support their own
Town Beautification	Environment	collaboration structures and practices	reconciling the collaboration's vision of success with their own organizational mission and goals,
Development of Markets	TETTI		Plan how their expertise, networks, and assets can be best utilized in the collaboration and to determine what additional resources may be needed.
Back Street roads & work ways or footpaths	Public works, Roads and Transport		To replicate others' success and lowering the risk that the collaboration will repeat the
Lands, Housing & Urban Planning	Public works, Roads and Transport	The selection of additional partners. Without this process, the collaboration exposes itself to	same errors.

		higher operating risk because of the lack of needed	
		resources and ultimately limits its capacity.	
Improvements of town roads	Kenva Urban	Planned	KURA and Municipal Boards
to bitumen standards and	<b>-</b>		needs to sit together and
maintenance	(KURA)	projects	harmonize their projects

### Harnessing cross sector linkages

The following measures will be undertaken to harness cross sector linkages in the planning period for 2024/2025:

- Establish data sharing framework to harness the GIS Lab to promote easier service delivery in all the
   Departments of the County
- ii. Improve communication and information sharing. This will greatly reduce duplication of efforts and improve efficiency in service delivery.
- iii. Capacity building to strengthen the efforts in cross sector linkages; this will greatly help in delivering the common development objectives.
- iv. Promote and collaborate with Bomet and Sotik Municipality in implementation of core projects.

### 3.8. Roads, Public Works and Transport

#### 3.8.1 Sector vision and mission

#### 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

3.8.2 Sub-sector goals and targets

Sub-Sector	Goals	Targets
Roads	Construct, maintain and manage county road network as stipulated in the fourth schedule of the constitution of Kenya 2010	300 Km of roads constructed and maintained
Public Works	Provide services to other departments and public works in design, documentation and project implementation.	2 bridges, 3 footbridges and 1 Box culvert constructed and 4 culverts installed.
Transport	Provide quality mechanical transport and plants services	Operational fleet management system. Sensitized road users. Purchase of 10 motor vehicles.

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

- The total number of kilometres of road network in the county that have been improved through construction and main network in the County.
- Kenya Roads Board reclassified a total of 2041.9 Km of roads within Bomet County in 2015 out of which 1588.6 Km is under the jurisdiction of the County Government of Bomet.
- The county has an airstrip located near Bomet town which is in need of repairs and expansion.

### 3.8.4 Strategic priorities of the sector/sub-sector

- Policy planning and general administration services
- Construction and maintenance of roads
- Development and maintenance of other public works
- Development of county transport infrastructure

### 3.8.5 Description of significant capital and non-capital development

The roads sector projects 300 Km of roads to be constructed and maintained in the FY 2024/2025 by the county development fund.

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 projection includes operationalization of road constructing equipment, maintenance of the fleet management system and equipping of the existing mechanical workshop.

### 3.8.6 Sector/sub-sector key stakeholders

Stakeholders	Roles
Kenya Roads Board (KRB)	To oversee the road network in Kenya and coordinate their maintenance, rehabilitation and development funded by the levy fund
Kenya National Highways Authority (KENHA)	Management, development, rehabilitation and maintenance of International Trunk Roads linking centers of international importance and crossing international boundaries or terminating at international ports
Kenya Urban Roads Authority (KURA)	Management, development, rehabilitation and maintenance of urban roads
Kenya Rural Roads Authority (KERRA)	Management, development, rehabilitation and maintenance of rural roads
Kenya Airports Authority (KAA)	Management of airports and airstrips in Kenya

## **3.8.7 Summary of Sector Programmes and Projects Sector Programmes**

ProgrammeName : Po	ProgrammeName: Policy planning and administrative services									
Objective: To formulate policies that will improve service delivery										
Outcome: improved se	ervice delivery									
Sub Programme Key Key Baseline Planned										
	Outputs	performance indicators	(Current status)	Targets	M)					
Policy planning and administrative services	Improved service delivery	No. of policies formulated	2	(Public works Policy)	2					
Administration, Personnel and Support Services	Staff trained and office supplies procured	Level of facilitation	90%	90%	87					
Sub Total			•	1	89					

**Programme Name: Road Network and access** 

Objective: To upgrade the road network to gravel status and increase connectivity in the county

**Outcome: Improved connectivity in the county** 

Sub Programme	Key Outputs	Key performance indicators	Baseline (Current status)	Planned Targets	Budget (Kshs M)
Rural roads upgrade	To improve access by upgrading the road network to gravel standards.	No. of kilometers constructed and maintained.	1530Km	420Kmtrs	380
New access roads	To improve access by upgrading the road network to gravel standards.	No. of kilometers constructed and maintained.	0	120Kmtrs	100
Maintenance of roads under RMLF (KRB)	To improve access by upgrading the road network to gravel standards.	No. of kilometers constructed and maintained.	500KMTRS	100KMTRS	180
Sub Total					660

ProgrammeName : Infrastructure development

Objective: To design and construct bridges so as to improve connectivity

**Outcome: Improved connectivity** 

Sub Programme	Key Outputs	Key performance indicators	Baseline (Current status)	Planned Targets	Budget (Kshs M)
Construction & maintenance of bridges	To improve accessibility.	No. of bridges constructed	7	5	30
Construction of culverts (900mm)	To improve accessibility.	No. of culverts constructed	16	25	20
Construction & maintenance of footbridge bridges	To improve accessibility.	No. of footbridge constructed.	10	5	21
Equipping of material testing lab.	Improve quality of public structures and roads.	Percentage of equipment purchased and installed.	80%	100%	6
Consultancy services for construction works	Quality infrastructure.	Number of projects designed and supervised.	3	1	1.5
Workflow automation	Efficient Project management system	Number of operational systems in place	0	1	2
Sub Total				•	80.5
ProgrammeName : Co	ounty Transport	management			

Objective: To ensure efficient utilization of the county vehicles and minimize maintenance costs									
Outcome: Improved vehicle maintenance and fleet management									
Sub Programme	Key Outputs	Key performance indicators	Baseline (Current status)	Planned Targets	Budget (Kshs M)				
Operationalization of a Fleet management system and construction of a control room	Improved fleet management	No. of operational fleet management systems.	1	1	4.5				
Construction of buildings (Service Bay, Gate, Repair bays)	Improved fleet management	Percentage of completed service bay	50%	100%	5				
Equipping of County Mechanical Workshop	Reduced cost of road maintenance.	Percentage of equipped mechanical garage.	60%	100%	3				
Purchase of Supervision vehicles	Reduced cost of vehicle maintenance	No. of equipment purchased.	2	5	15				
Disposal of assets	Disposed assets	Timely Disposal	0	50	1				
NTSA Annual inspections	Inspected Fleet	No of inspected vehicles	0	150	1				
Drivers training	Trained staff	Improved road safety	100	150	1.5				
Road safety	Reduced no. of accidents	No. of sensitization meetings held.	5	10	1.5				
Sub Total					32.5				
<b>Grand Total</b>					862				

## Capital and non-capital projects Non-Capital Project.

Project nan	Project name: Policy Planning and General administration services								
Sub	Location	Descriptio	Estimate	Sourc	Time	Performanc	Target	statu	Implementin
Programm	(Ward/Sub	n of	d cost	e of	fram	e indicators	S	S	g Agency
e	County/	activities	(Kshs.)	funds	e				
	county								
	wide)								
Formulation	Headquarter	Formulatio	2,000,000	CGB	2024-	Public works	1	0	Department of
of Public	S	n of Public			2025	Policy in			Roads,
works		works				place			Transport and
Policy		policy				•			Public Works

### **Capital Projects.**

Project nam	roject name: Road construction and maintenance.								
Sub Programm e	Description of activities		cost	e of		Performanc e indicators	Target s	statu s	Implementin g Agency
Road construction and maintenanc e	Constructio n and maintenanc e of ward roads.	e	800,000,00	CGB KRB RMLF	2024- 2025	No. of kilometers constructed and maintained	400 Km		Department of Roads, Transport and Public Works

		ent and Main					I		I ·
	Description		Estimated	Sourc		Performanc	Target	statu	Implementin
Programme	of activities	(Ward/Sub County/ county wide)	cost (Kshs.)		fram e	e indicators	S	S	g Agency
Public works infrastructur e	Constructio n & maintenanc e of bridges	Countywide	150,000,00	CGB	2024- 2025	Number of bridges constructed	25	7	Department of Roads, Transport and Public Works
	Constructio n of culverts	Countywide	25,000,000	CGB	2024- 2025	culverts constructed	41	16	Department of Roads, Transport and Public Works
	Construction & & maintenance of footbridge bridges	Countywide	25,000,000	CGB	2024- 2025	Number of footbridges constructed	15	5	Department of Roads, Transport and Public Works
	Equipping of material testing lab.			CGB	2024- 2025	Percentage of lab equipment purchased and installed.		100%	Department of Roads, Transport and Public Works
	Consultanc y services for construction works	Headquarter s	3,000,000	CGB	2024- 2025	Number of projects designed and supervised.		1	Department of Roads, Transport and Public Works
	Workflow automation	Headquarter s	4,000,000	CGB	2024- 2025	Number of operational systems in place	0	1	Department of Roads, Transport and Public Works

Project nam	e: County Trans	port Infrastr	ucture						
Sub		Location	Estimate	Sourc	Time	Performan	Target	statu	Implementin
Programm			d cost		fram		s	s	g Agency
e		County/	(Kshs.)	funds	e	indicators			
		county	,						
		wide)							
County	Operationalizati	Headquarte		CGB	2024-	Number of	1	1	Department
Transport	on of fleet				2025	operational			of Roads,
Infrastructur	management					fleet			Transport
e	system					systems in			and Public
			5,000,000			place			Works
	Equipping of	Headquarte		CGB	2024-	Percentage	60%	100	Department
	mechanical	rs			2025	of		%	of Roads,
	garage					mechanical			Transport
						equipment			and Public
						purchased			Works
						and			
			3,000,000			installed.			
	Construction of	Headquarte		CGB		Service bay	50%	100	Department
	buildings	rs			2025	constructed		%	of Roads,
	(Service Bay,					and			Transport
	Gate, Repair		15,000,00			operational			and Public
	bays)		0						Works
	Purchase of	Headquarte		CGB	2024-	No. of	7	2	Department
	supervision	rs			2025	supervision			of Roads,
	vehicle					vehicles			Transport
			27 000 00			purchased			and Public
			35,000,00						Works
	~		0	~~-					_
Road		Headquarte		CGB	2024-		6	1	Department
Safety	the public on	rs			2025	sensitization			of Roads,
	road safety					meetings			Transport
	(Drivers					held			and Public
	training)		1,500,000						Works
Diamagal of	A 4 di	Handonouto	1,300,000	CCD	2024	Time also	50	20	Danastasast
•	Asset disposal	Headquarte		CGB	2024-	Timely	30	30	Department of Roads,
assets		rs	1 000 000		2025	Disposal			· ·
			1,000,000						Transport
									and Public
NTSA	Pagistration of	Handayarta		CGB	2024-	No of	150	15	Works
		Headquarte		COB			130	13	Department of Roads,
Annual	vehicles and annual	rs	1 000 000		2025	inspected			· ·
inspections			1,000,000			vehicles			Transport and Public
	inspections								and Public Works
Deixions	Consoity	Handayarta		CCP	2024	Improved	150	100	
Drivers	Capacity	Headquarte		CGB	2024-	Improved	130	100	Department of Roads,
training	building	rs	1 500 000		2025	road safety			′
			1,500,000						Transport and Public
									and Public Works
									VV OI KS

# 3.8.8 Cross-Sectoral Implementation Considerations Cross-Sectoral impacts

		Synergies	Adverse impact	
Programme Name	Sector	Cross-sector l	<b>Impact</b>	Mitigation Measures
Road's construction and maintenance	All sectors	Improved accessibility.	Reduction in cost of production and transport	Construction and maintenance of roads, bridges and public structures
Development and Maintenance of other public works (Bridges and culverts)	All sectors	Improved accessibility.	Reduction in cost of production and transport	Construction and maintenance bridges and public structures
Fleet management & vehicle maintenance	All sectors	Maintenance of vehicle	Reduction in maintenance costs	Repair and rehabilitation of vehicles

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

### 3.9.1 Sector Overview

### Vision

A dynamic industrial and globally competitive county that thrives as a destination of choice for trade, tourism, investment and industrial development

### Mission

To facilitate creation of a conducive environment for sustainable trade, investment, tourism and a vibrant industrial base

### 3.9.2 Sub-sector goals

To contribute to enhancing economic growth and transform Bomet County into an economic powerhouse in the South Rift Region and beyond through trade, energy, industry, promotion of investment and tourism while protecting consumers by ensuring fair trade practices.

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

Tourism, Trade & Industry	Statistics
No. of Trading centers	17
Registered Retail traders	451
Registered wholesale traders	250
Hotels (Unclassified)	274
Tourism attraction sites	8
Commercial Banks	8
Village banks (others)	8
Juakali artisan	400
No. of cyber cafes	30
Jua Kali Associations	4
Household with electricity	22.1%
HHs Using Firewood for cooking	88.4%
HHs Using Solar for Lighting	33.5%

### 3.9.4 The strategic priorities of the sector/sub-sector

Sub-sector Development priorities
-----------------------------------

Trade	<ul> <li>Development of market infrastructure - Market stalls, wholesale and retail markets, modern kiosks, boda boda shades, shoe shiner sheds, Management of markets for efficient operations,</li> <li>Promote retail and wholesale trade,</li> <li>Establish products for export,</li> <li>Facilitate formation of Producer Business Groups (PBGs),</li> <li>Capacity building/Training of Micro, Small and Medium Enterprises</li> <li>Support for regional economic bloc</li> <li>Promote fair trade &amp; Consumer protection practices</li> <li>Implementation of Bomet Enterprise fund</li> </ul>
Energy	<ul> <li>Electricity and gas reticulation</li> <li>Energy regulation</li> <li>Installation and maintenance of floodlights/Streetlights</li> <li>Development and promotion of uptake of renewable energy options</li> <li>Development of County Energy Plan (CEP) &amp; Renewable energy Policy</li> </ul>
Tourism	<ul> <li>Develop and promote identified Priority tourism sites</li> <li>Promote diversification of tourism niche products</li> <li>Promote local tourism circuit(s) &amp; Linkage with external circuits</li> <li>Implementation of Tourism Policy</li> </ul>
Industry	<ul> <li>Establishment of industrial parks/zones,</li> <li>Development of industrial infrastructure/Cottage industry, and technology transfer</li> <li>Provision of equipment and tools,</li> <li>Establishment of financing schemes</li> <li>Improve micro-enterprise regulatory framework</li> <li>Support Jua Kali Associations</li> </ul>
Investment	<ul> <li>Development of a County Investment Policy</li> <li>Organize investment Conference</li> <li>Development of Investment Handbook</li> </ul>

### 3.9.5 Sector/sub-sector key stakeholders

Sector	Key Stakeholders	Roles
Trade Development	State Department of Trade	Policy formulation and Coordination
	Kenya Institute of Business	Offer Business training
	Training	
	Export Promotion Council	Promotion of export products
	Kenya Investment Authority	Investment promotion
	Ministry of Trade, Industry and	Promotion of trade and investment.
	Cooperative	
	Kenya National Chamber of	To promote private sector trade
	Commerce and Industry	

Energy Development	Ministry of Energy KPLC REREC KENGEN KEBS KETRACO	Policy Development Distribution of Electricity Promote Rural Electrification & RE Development Generation of Electricity Development of Standards Transmission of Electricity
Industrial development	State Department of Industrialization	To promote growth and development of cottage industries
	Kenya Industrial Research and Development Institute Kenya Bureau of Standards Micro and Small Enterprise Authority JICA/Ministry of Industry, Trade and Cooperatives	Promote research and development on industrial and allied technologies Regulation of standards Formulate and review policies for the SME sector Promotion One Village One Product Development model that emphasizes utilization of local resources and value addition
	JICA- Japanese International Cooperation Agency	
Tourism development	Kenya Tourism Board	Oversee marketing initiatives and campaigns
	Kenya Wildlife Service	Conserves and manages Kenya's wildlife
	Tourism Fund	Facilitate the development of tourist products
	Tourism finance cooperation	Loan finances to investors in tourism sector.
	Tourism Regulatory Authority	Regulate the growth tourism sector in Kenya.
	Kenya Forest service	Protection of forests
	World wide fund for nature	Assist in conservation and protection of wildlife eco-system
	National museum of Kenya	Preserve and conserve the national heritage
	Tour firms	Facilitate the transportation of clients to attraction sites through their itinerary and marketing of the destination.

# **3.9.6** Summary of Sector Programmes Summary of Sector Programmes

### **Trade Division**

Trade Division Programme Nam	e: Trade Develop	ment			
			promotion of trac	de	
Outcome: Vibran					
Sub Programme	Key Outcomes/ outputs	Key performance indicators	Baseline (Current Status)	Planned Targets	Budget (Kshs M)
Capacity building of MSMEs	Vibrant MSMEs sector	No. of SMEs trained	300	2000	4
Trade Awards	Businesses promoted	Annual trade awards event organized	0	1	1
	Improved market infrastructure	No. of <i>boda</i> boda shades constructed	108	25	25
Market Development		No. of shoe shiner sheds constructed	47	25	20
		No of market sheds constructed	3	5	36.5
Fair Trade and Consumer Protection Practices	Compliance to fair trade and consumer protection	No of instruments and weights verified	19,142	25,000	1
	Ease of doing Business report	No. of Surveys done	0	1	5
	Revenue from verification	Amount realised against target	Ksh.2,342,958	Kshs.1,500,000	3
Bomet Enterprise Fund	Improved access to Business Finance	No of MSMES financed	0	15	15
Total					110.5

### **Energy Division**

	oportion of populatio			ern energy sou	
Sub Programme	Key Outcomes/ outputs	Key performance indicators	Baseline (Current (Status)	Planned Targets	Budget (Kshs M)
Electricity reticulation	Increased access to electricity through transformer maximization	Number of prioritized areas	7	5	25
Installation of floodlights	Improved business environment	No. of floodlights installed	181	75	40
Maintenance of floodlights	Improved business environment	Number of floodlights installed		25	5
Uptake of Renewable energy resources	Increase access to clean energy by households	Renewable energy options uptake	3	5	10
Total		I			80

### **Tourism Division**

Programme Na	Programme Name: Tourism development								
Objective: To d	Objective: To develop and promote tourism activities								
Outcome: Incre	eased tourist activiti	es							
Sub	Key Outcomes/	Key performance	Baseline	Planned	Budget (Kshs				
Programme	outputs	indicators	(Current	Targets	<b>M</b> )				
			(Status)						
Development	Increased	No. of sites	2	6	30				
of tourism	tourism activities	developed							
niche products									
Tourism	Increased	No of promotional	2	3	6				
promotion	tourism activities	events organized							
Tourism	Tourism	No of tourism		3	4				
strategic plan	Marketing	marketing							
	strategies	strategies							
Total					40				

Industry

Programme Name: Industrial development							
Objective: To p	Objective: To promote growth and development of industrial activities						
Outcome: A vil	Outcome: A vibrant industrial sector						
Sub	Key Outcomes/	Key	Baseline	Planned	Budget	(Kshs	
Programme	outputs	performance	(Current	Targets	M)		
		indicators	(Status)				
Industrial	Developed industrial	No. of jua kali	14	10	50		

development and support	infrastructure	sheds constructed			
Industrial Equipment	Enhanced industrial activities	No. of jua kali associations supported	5	4	12
Total					62

Investment					
Programme Na	ame: Investment	Promotion			
Objective: To p	promote investme	ent opportunities	in the county		
Outcome: Incr	eased investment	opportunities in	the county		
Sub Programme	Key Outcomes/ outputs	Key performance indicators	Baseline (Current (Status)	Planned Targets	Budget (Kshs M)
Investment promotion	Investment opportunities reviewed	Investment handbook reviewed	1	1	1.5
	Investment events organized	No. of investment events organized	1	1	10
	Investment strategy developed	Investment strategy	0	1	5
Total					16.5
Grand Total					309

### **3.9.7** Cross-sectoral Implementation Considerations

### **Cross-sectoral impacts**

Programme Sector Cross-sector In		mpact	Measures to Harness or	
Name		Synergies	Adverse impact	Mitigate the Impact
Trade				
Trade development	Lands, Housing and Urban Planning	Construction and management of markets	Proliferation of illegal market stalls	Liasing with the finance dept to construct more market stalls
	Youth, Gender, Sports and Culture	Registration of Producer Buss Groups (PBGS)	-Increase in number of informal Groups	Sensitizing SMEs on importance of registration
Tourism	1	,	1	
Tourism Development	Finance and Economic Planning	Increase in county revenue	Reduced budget	Liasing with finance to adequatly finance touriswm activities
	Youth, Gender, Sports and Culture, Environment	Cultural heritage promotion	Conflict of roles between the two departments	Liasing with the dept of culturer to collaborate on common programmes
Energy				
Power Distribution	Water, Sanitation and Environment	Water reticulation	None	Liasing with the water sector to collaborate on common programmes
	Medical Services and Public Health	Service delivery	None	Liasing with the health sector to collaborate on common programmes
	Agriculture, Livestock amd Cooperatives	Agro processing and value addition initiatives	None	Liasing with cooperative sector to collaborate on common programmes
	Education	Service delivery, Improved learning environment	None	Liasing with Education sector to collaborate on common programmes
Alternative Energy	Finance and Economic Planning	Cooking	None	Liasing with County treasury sector to collaborate on common programmes

	Agriculture, Livestock and Cooperatives Water, Sanitation and Environment	Organic fertilizers Water reticulation	None  Adverse effect on the environment	Liasing with Agriculture sector to collaborate on common programmes  • Legal and policy enforcement.
Industry				
Industrial development and investment	Agriculture, Livestock and Cooperatives	Value addition	-Conflict of roles between the two departments	-Collaborate with the two depts to establish a common area of engagements
	Education and vocational training	Training and skills acquisition	-lack of specialized skills in the jua kali sector	-Collaborate with the two depts to establish a common area of engagements
	Medical Services and Public Health Water, Sanitation and Environment	Pollution Control	Increased mortality and cardiorespiratory morbidity.	<ul> <li>To promote Good manufacturing practice</li> <li>Legal and policy enforcement.</li> </ul>

3.9.8 Payments of Grants, Benefits and Subsidies

Type of payment	Amount (Kshs.)	Beneficiary	Purpose
Matching fund with REREC	6M	Residents/Public facilities	Provision of counter matching fund for rural electrification

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

### 3.10.1 Sector vision and mission

### Vision

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

### Mission

To develop, conserve, utilize, protect and sustainably manage water, environment and natural resources for improved livelihoods of the people of Bomet County.

### 3.10.2 Sector goals

To ensure sustainability, availability and management of water and sanitation for all and to protect, restore and promote sustainable use of environment and natural resources in the County.

### 3.10.3 Key statistics of the Sector

### a) Water and Irrigation

Sources	Water Supply Infrastructure	Location /Sub County	Number of Water Abstractors	Population Using Abstracted Water	Volume Abstracted in m³/Day
Rivers	Existing Water supply schemes	County wide	14	184,563	12,728
	Proposed Water Supply Schemes	Bosto, Kibusto	2	-	-
	Existing community water supply schemes	County wide	29	46,144	2,438
	Privately owned water supply schemes	County wide	10	34,550	2,100
Springs	Protected springs	Bomet Central	47	9,991	506
		Bomet East	34	9,330	473
		Chepalungu	13	6,464	325
		Sotik	26	11,939	597
		Konoin	27	10,328	510

	Unprotected springs	Bomet Central	139	15,331	761
		Bomet East	97	14,210	705
		Chepalungu	37	9,196	458
		Sotik	85	20,254	1,013
		Konoin	78	16,841	818
Water pans/Earth dams	Earth dams	Bomet Central	90	35,200	1,784
		Bomet East	70	27,500	1,360
		Chepalungu	95	37,700	1,828
		Sotik	52	20,400	1,008
		Konoin	2	800	40
Borehole	Deep well	Bomet Central	6	5,869	329
		Bomet East	3	5,456	318
		Chepalungu	6	5,220	261
		Sotik	3	7,462	373
		Konoin	2	6,205	310
Hand dug wells	Shallow well	Bomet Central	23	6,540	138
		Bomet East	14	6,080	84
		Chepalungu	3	4,176	18
		Sotik	11	8,314	66
		Konoin	17	6,914	102
Rainwater harvesting	Roof catchment	County wide	-	42,453	2,122
Rivers	Drawing directly from river sources	County wide	-	320,973	6,161

### b) Environment, Natural Resources and Climate Change

Indicator	Baseline	Key performance indicators
Riparian protection	20%	30 % of riparian areas protected
Forestry management	15%	2 % increase in tree cover
Solid waste management	71%	29% of solid wastes managed
Environmental Education and awareness creation	25	20 public barazas held

3.10.4 The strategic priorities of the sector

Sector priorities	Strategies
Increase access to safe water	<ul> <li>Upgrading, rehabilitation and expansion of water supply infrastructure;</li> <li>Adaption of hybrid pumping systems in the water supply schemes to reduce cost of pumping;</li> <li>Embrace current technology in detection of leakages and metering;</li> <li>Partner with other development partners in the water sector; and</li> <li>Strengthen the water service provider.</li> <li>Development of Irrigation Infrastructure</li> </ul>
Improve access to sanitation services	<ul> <li>Expand existing wastewater treatment system</li> <li>Develop onsite treatment facilities</li> <li>Seek for donor support</li> </ul>
Restore degraded environment	<ul> <li>Public education on environmental issues;</li> <li>Conduct climate change risk assessment;</li> <li>Develop climate change action plans;</li> <li>Plant trees on degraded areas;</li> <li>Protect springs, rivers and water pans;</li> <li>Advocacy on education and public awareness;</li> <li>Increase funding for environment restoration;</li> <li>Plant more trees to lower carbon emission; and</li> <li>Restore ecosystem in quarry areas.</li> </ul>

3.10.5 Key sector stakeholders

S/No	Stakeholder	Category	Roles
1.	Ministry of water and sanitation	Ministry	Policy
2.	Ministry of Environment and Forestry	Ministry	Policy
3.	Ministry of Lands	Ministry	Policy
4.	The Water Services Regulatory Board	Agency	Determine and prescribe national standards for the provision of water services and asset developments
5.	Water Resources Authority	Agency	Regulate the management and use of water resources
6.	Water Works Development Agencies (Lake Victoria South)	Agency	Development of, maintenance and management of water works within its area of jurisdiction.
7.	Water Resource Users Association	Community organization	Protection of catchment areas
8.	National Water Harvesting and Storage Authority	Parastatal	Development of national public water works for water resources storage and flood control
9.	Water Sector Trust Fund	Parastatal	Donor
10.	World Bank	Agency	Donor
11.	Christian Aid/UKAID	Agency	Donor

12.	Kenya Forest Service (KFS)	Parastatal	Rehabilitation & Restoration of			
			Chepalungu Forest			
13.	Worldwide Fund for Nature (WWF)	Agency	Policy development support and			
			Afforestation			
14.	Kenya Water Towers Authority	Authority	Ecosystem conservation			
15.	Dig Deep (Africa)	NGO	WASH activities			
16.	World Vision	NGO	WASH activities			

### 3.10.6 Sector Programmes and Projects

### **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 env	vironment for effective	service delivery					
Sub-Programme	Key Outputs	Key performance indicators	Baseline (current status)	Planned Targets	Budget (Ksh M)		
SP1.1: Development of enabling policies, laws and legislations	Enabling policies and legal environment in place	Number of policies approved and operational	5	2	5		
Sub Total			•	•	5		

**Programme Name: Water Supply** 

Objective: Provision of clean, adequate and reliable water in sufficient quantities to Bomet County residents

Outcomes: a) Increased supply of clean, safe and reliable water for domestic and industrial use

- b) Availability of water for irrigation at the farm level
- c) Efficient Management of waste water in the county

Sub-Programme	Key Outputs	tputs Key performance indicators ( s		Planned Targets	Budget (Ksh M)
SP2. 1. Water Supply Infrastructure Rehabilitation, Upgrading and Expansion	Increased access to clean water	Number of households accessing piped water	20,657	1,000	150
SP2.2. Development of boreholes	Increased access to clean water	No. of boreholes drilled	21	5	25
SP2.3. Hybrid pumping systems	Increased access to clean water	No of solar systems installed	1	3	30

SP2.4. Protection of springs	Increased access to clean water	No of springs protected	77	30	12
SP2.5. Water Harvesting and Storage	Increased access to clean water	No of water pans desilted	96	26	105
		No of plastic tanks distributed	520	60	3.6
SP2. 6. Development of Irrigation Infrastructure	Increased access to water for irrigation	No. of hectares under irrigation	200	30	6
Sub Total	,	-	1	- 1	331.6

**Programme Name: Wastewater Management** 

Objective: To improve access to sanitation services
Outcome: Improved access to sanitation services

Sub-Programme	Key Outputs	Key performance indicators	Baseline (current status)	Planned Targets	Budget (Ksh M)
SP3.1: Development of Wastewater Infrastructure	Sewer lines constructed	No of households connected to sewer lines	216	200	50
SP3.2: Onsite treatment facilities	Onsite treatment facilities developed	No. of onsite treatment facilities	0	1	10
Sub Total	•	•	•	•	60

Programme Name: Environmental Conservation and natural resources management

Objective: To manage threats to environment quality and integrity and conserve, manage and ensure sustainably used county's natural ecosystems

Outcome: Clean and healthy environment for Bomet residents

Sub-Programme	Programme Key Outputs		Baseline (current status)	Planned Targets	Budget (Ksh M)
Environmental and Climate Change Education and awareness creation	Public educated on environmental issues conducted	No. of public barazas held on environmental issues	230	100	5
Climate Change Mitigation adaptation and	Participatory climate change risk assessment and vulnerability done		1	1	5

resilience strategies	Climate Change Action Plan	No of climate change Action Plans	1	1	4
	Trees planted	No of trees planted	10,000,000	1,200,000	8
		No of tree nurseries established	1	25	4
		No of schools and public institutions greened	125	600	5
	Rehabilitation and protection of degraded rivers, springs, water pans and footbridges	No. of springs, rivers, water pan and foot bridges Rehabilitated and protected	120	30	80
County Environmental Monitoring and	Gazetted environment committees	Established and gazetted environment committees	1	1	2
Management	Environmental Action Plans	No of Environmental Action Plans	3	5	6
	Climate Services Information System (CSIS)	Established Climate Services Information System (CSIS)	1	1	5
Forestry management	Protected acreage under tree cover	No of acreages under tree cover protected	50,000	8,900	12
Soil and water conservation	Gabions built to minimize soil erosion	% Increase of land productivity	7	10	10
Solid waste management	Litter bins installed	No of installed litter bins in urban settings	67	50	10
Riparian protection	Protected riparian area	% of riparian areas protected and conserved	12%	3%	3
Total					159
Grand Total					555.6

Programn	ne Name: Wa	ater supply se	rvices							
Sub Program me	Project name Location (Ward/ Sub county/ county wide)	Descriptio n of activities	Green Econo my conside ration	Estim ated cost (M Ksh.)	Sourc e of funds	Ti me fra me	Perfor mance indicato rs	Targ ets	Stat us	Implem enting Agency
Water Supply Infrastruc ture Rehabilit ation, Upgradin g and Expansio n	Bomet water supply (Bomet Central)	Completio n of rising main and distributio n		10	CGOB	1 yr	No. of househo lds connect ed to clean piped water	1,000	70	Water and Environ ment
	Chebanga ng water project	Treatment works, storage tanks and distributio n	Adaptati on of gravity system	30	BIDP	1 yr	No. of househo lds connect ed to clean piped water	3,000	30	BIDP
	Itare water supply	Last mile connectivit y		10	CGOB	1 yr	No. of househo lds connect ed to clean piped water	2,000	90	Water and Environ ment
	Sotik water supply	Upgrading		10	CGOB	1 yr	No. of househo lds connect ed to clean piped water	600		Water and Environ ment
	Chepalung u water supply	Upgrading		10	CGOB	1 yr	No. of househo lds connect ed to clean	600		Water and Environ ment

					piped water			
Siongiroi (Old Sigor) water project	Completio n of rising main and Distributio n network	10	CGOB	1 yr	No. of househo lds connect ed to clean piped water	700	85	Water and Environ ment
Aonet water project	Operationa lization and distributio n network	10	CGOB	1 yr	No. of househo lds connect ed to clean piped water	400	40	Water and Environ ment
Sergutiet water supply	Upgrading and distributio n network	10	CGOB	1 yr	No. of households connected to clean piped water	100	70	Water and Environ ment
Mogombet water supply	Distributio n network	10	CGOB	1 yr	No. of househo lds connect ed to clean piped water	500		Water and Environ ment
Kaptebeng wet water project	Operationa lization and distributio n network	10	CGOB	1 yr	No. of househo lds connect ed to clean piped water	400		Water and Environ ment
Kapcheluc h water supply	Completio n of rising main and distributio n	10	CGOB	1 yr	No. of househo lds connect ed to clean piped water	150		Water and Environ ment

Sogoet	Distributio		10	CGOB	1	No. of	50	Water
water	n network		10	СССВ	yr	househo	30	and
project	n network				) <u> </u>	lds		Environ
Fredres						connect		ment
						ed to		
						clean		
						piped		
						water		
Tinet	Operationa		5	CGOB	1	No. of	100	Water
water	lization				yr	househo		and
project	and					lds		Environ
	distributio					connect		ment
	n network					ed to		
						clean		
						piped		
						water		
Longisa	Upgrading		3	CGOB	1	No. of	500	Water
water	of pipeline				yr	househo		and
supply	to HDPE					lds		Environ
	and pumps					connect		ment
						ed to		
						clean		
						piped		
Sigor	Distributio	Adoptoti	3	CGOB	1	water No. of	60	Water
Sigor water	n network	Adaptati on of	3	СООВ		househo	00	and
supply	II lietwork	hybrid			yr	lds		Environ
suppry		system				connect		ment
		system				ed to		mem
						clean		
						piped		
						water		
Nyangomb	Operationa		10	CGOB	1	No. of	300	Water
e water	lization				yr	househo		and
project	and				*	lds		Environ
	distributio					connect		ment
	n network					ed to		
						clean		
						piped		
						water		
Chepchaba	Operationa		2	CGOB	1	No. of	100	Water
s water	lization				yr	househo		and
project						lds		Environ
						connect		ment
						ed to		
						clean		
						piped		
Kamureito	Ungreding		11	CGOB	1	water No. of	300	Water
water	Upgrading, treatment		11	CGOB		househo	300	w ater and
supply	works and				yr	lds		Environ
suppry	works and					connect		ment
	<u> </u>		L	1		Connect		ment

Kipngosos water project	Operationa lization and distributio n network	10	CGOB	1 yr	ed to clean piped water  No. of househo lds connect ed to clean	300	Water and Environ ment
Ndanai water supply	Treatment works and distributio n network	10	CGOB	1 yr	No. of househo lds connect ed to clean piped	200	Water and Environ ment
Yaganek water supply	Treatment works and distributio n network	10	CGOB	1 yr	water No. of househo lds connect ed to clean piped water	200	Water and Environ ment
Taboino water project	Treatment works and distributio n network	5	CGOB	1 yr	No. of househo lds connect ed to clean piped water	500	Water and Environ ment
Chemaner/ Injerian water supply	Distributio n network	5	CGOB	1 yr	No. of househo lds connect ed to clean piped water	100	Water and Environ ment
Kongotik water project	Operationa lization, storage tank and distributio n	3	CGOB	1 yr	No. of househo lds connect ed to clean piped water	100	Water and Environ ment

	Gelegele water project	Upgrading and distributio n network		2	CGOB	1 yr	No. of househo lds connect ed to clean piped water  No. of	200	Water and Environ ment
	water project	works, storage and distributio n network				yr	househo lds connect ed to clean piped water		and Environ ment
	Kaposirir water supply	Distributio n network		3	CGOB	1 yr	No. of househo lds connect ed to clean piped water	100	Water and Environ ment
	Kapkesosi o water supply	Distributio n		1	CGOB	1 yr	No. of househo lds connect ed to clean piped water	200	Water and Environ ment
	Kapsigilai water project	Operationa lization		1	CGOB	1 yr	No. of househo lds connect ed to clean piped water	100	Water and Environ ment
Water Harvestin g and Storage	De-silting of water pans	De-silting, fencing, cattle troughs and communal draw points	Improve d water storage	80	CGOB	1 yr	No. of househo lds accessin g water for livestoc k and domesti c use	13	Water and Environ ment

	Supply of plastic tanks public institutions e.g. ECD centres	Supply and delivery	Improve d water storage	3.6	CGOB	1 yr	No. of ECDs supplied with tanks	60		Water and Environ ment
	Co-funded Programm e (World Vision/Co unty)	Water harvesting and pipeline extensions		5	WV/C GOB	1 yr	No. of househo lds accessin g clean water	50		WV/CG OB
Co- funded Program me (Dig Deep (Africa)/ County)	Protection of Springs (Dig Deep (Africa)/C ounty Programm e)	Protection, fencing and communal draw points	Protecti on of water sources	12	CGOB	yr	No. of springs protecte d	30		Water and Environ ment
Develop ment of Borehole s	Drilling of boreholes	Drilling, equipping and distributio n	Solariz ation	10	CGOB	1 yr	No. of borehole s drilled	4		Water and Environ ment
Programm	ne Name: Irr	igation Devel	opment							
	1									
Sub Program me	Project name Location (Ward/ Sub county/ county wide)	Descriptio n of activities	Green Econo my conside ration	Estim ated cost (M Ksh.)	Sourc e of funds	Ti me fra me	Perfor mance indicato rs	Targ ets	Stat us	Implem enting Agency
Program	name Location (Ward/ Sub county/ county	n of	Econo my conside	ated cost (M	e of	me fra	mance indicato			enting
Develop ment of Irrigation Infrastruc ture	name Location (Ward/ Sub county/ county wide) Chebaraa Irrigation (Sigor)  Nogirwet Irrigation Scheme (Chebunyo )	Expansion of irrigation scheme  Extension of irrigation lines	Econo my conside ration  Gravity system  Gravity system	ated cost (M Ksh.)	e of funds	me fra me	No. of hectares under irrigatio	ets	us	enting Agency  Water and Environ
Develop ment of Irrigation Infrastruc ture	name Location (Ward/ Sub county/ county wide) Chebaraa Irrigation (Sigor)  Nogirwet Irrigation Scheme (Chebunyo )	Expansion of irrigation scheme  Extension of irrigation	Econo my conside ration  Gravity system  Gravity system	ated cost (M Ksh.)	e of funds	me fra me	No. of hectares under irrigatio n  No. of hectares under irrigatio in	ets 2	<b>us</b> 60	Water and Environ ment

	county wide)									
Develop ment of Wastewat er Infrastruc ture	Exhauster	Acquisitio n of exhauster		0	CGOB	1 yr	No. of exhauste rs purchas ed	1	0	Water and Environ ment
Onsite treatment facilities	Mulot DTF	Constructi on of a wastewater decentraliz ed treatment facility	Reducti on of pollutio n loads in streams	15	CGO B	1 yr	No. of DTFs construc ted	1	0	Water and Environ ment
Sub- Total				360.6						
	ne: Environn	nent Manager	nent and F	Protectio	n					
Sub Program me	Project name Location (Ward/ Sub county/ county wide)	Descriptio n of activities	Green Econo my conside ration	Estim ated cost (M Ksh.)	Sourc e of funds	Ti me fra me	Perfor mance indicato rs	Targ ets	stat us	Implem enting Agency
Environm ental and Climate Change Educatio n and awarenes s creation	All the wards	Public training on environme ntal conservati on		5M	CGOB	202 4- 25	No. of Environ mental and Climate Change Educati on and awarene ss conduct ed	100	ong	Director ate of environ ment and climate change
Climate Change Mitigatio n adaptatio n and resilience strategies	All the wards	Participato ry climate change risk assessment and vulnerabili ty	Solar	106M	CGOB	202 4- 25	No of climate change risks and vulnerab ilities assessed	1		Director ate of environ ment and climate change

County Environm ental Monitori ng and Managem ent	County wide	Climate Change Action Plan		4M	CGOB	202 4- 25	No of climate change Action Plans	1	Director ate of environ ment and climate change
Protectio n of riparian zones	County wide	Rehabilitat ion and protection of degraded rivers, springs, water pans and footbridges	Water harvesti ng	3M	CGOB	202 4- 25	No. of springs, rivers, water pan and foot bridges Rehabili tated and protecte d	40	Director ate of environ ment and climate change
Solid waste managem ent	County wide	Tree planting		10M	CGOB	202 4- 25	No. of trees planted	2,000	Director ate of environ ment and climate change
County Environm ental Monitori ng and Managem ent		Gazetted environme nt committee s		2M	CGOB	202 4- 25	Establis hed and gazetted environ ment committ ees	1	Director ate of environ ment and climate change
Forestry managem ent		Protected acreage under tree cover		12M	CGOB	202 4- 25	No of acreages under tree cover protecte d	890 acre	Director ate of environ ment and climate change
Soil and water conservat ion	All the wards	Litter bins installed		10M	CGOB	202 4- 25	No of installed litter bins in urban settings	10	Director ate of environ ment and climate change

Solid	Litter bins	10M	CGOB	202	No of	10	Director
waste	installed			4-	installed		ate of
managem				25	litter		environ
ent					bins in		ment
					urban		and
					settings		climate
							change
Riparian	Protected	3M	CGOB	202	% of	3%	Director
protectio	riparian			4-	riparian		ate of
n	area			25	areas		environ
					protecte		ment
					d and		and
					conserv		climate
					ed		change

# **3.10.7**Cross-sectoral Implementation Considerations

Programme Name	Sector	Cross-sector Impact		Measures to harness the
				synergies/ mitigate the adverse impact
		Synergies	Adverse impact	
Water supply	Water, sanitation, and environment	Agriculture, Medical/public Health, Energy, Economic Planning, Roads, Lands, administration	Reduced water flows due to abstraction,	Catchment protection, development of water allocation plans
Irrigation development	Water, sanitation, environment	Agriculture, medical/public Health, Energy, Economic Planning, Roads, Lands, administration	Water borne diseases, ecological impacts, pests	PPEs, water treatment, water allocation plans, pest control
Wastewater Management	Water, sanitation, and environment	Urban Planning, Agriculture, medical/public Health, Energy, Economic Planning, Roads, Lands, administration	Dereliction of the environment	Proper drenching and landscaping
Environment Management and Protection	Water, sanitation, and environment	Urban planning, Tourism, energy, livestock, fisheries, roads and administration Forestry, lands, wildlife, water, climate change	Change of habitat for biodiversity and climate change resilience and adaptation	Advocate green energy, strengthen climate change resilience and friendly environmental conservation

# 3.10.8 Payments of Grants, Benefits and Subsidies

Type of payment	Amount (Ksh.)	Beneficiary	Purpose
Subsidy to Bomet Water Company	99,600,000	Bomwasco	To support water company
			to pay electricity and
			salaries, as the revenue
			they generate cannot
			sustain its operations and
			maintenances
Co-funded Programme (BIDP)	40,000,000	County	To support an integrated
		government	approach towards access
			to clean water and
			improved livelihood.
Co-funded Programme (Dig Deep	12,000,000	County	To implement Bomet
(Africa)/County)		government	WASH Masterplan
Co-funded Programme (World	5,000,000	County	Water harvesting and
Vision/County)		government	pipeline extensions

### **CHAPTER FOUR**

RESOURCE ALLOCATION AND RISK MANAGEMENT

#### 4.0. Introduction

This chapter presents a summary of the proposed budget by programme and sector. It also provides a description of how the county government is responding to changes in the financial and economic environment.

#### **Proposed budget by Sector**

The proposed budget by sector as identified in chapter three is summarized as indicated in Table 8.

Table 8: Summary of proposed budget by sector

Sector	Amount (Ksh.)	As a percentage (%) of the total budget
Administration, Public service, Devolution and Special Programmes	3,465,400,000	33.9
Agriculture, Livestock, Fisheries and Cooperatives	484,091,000	4.7
Education, Vocational Training, Youth and Sports	782,083,090	7.6
Economic Planning, Finance and ICT	338,000,000	3.3
Gender, Culture and Social Services	296,000,000	2.9
Health services	2,613,950,000	25.5
Lands, Housing, Urban Development and Municipality	531,300,000	5.2
Trade, Energy, Tourism, Industry and Investment	309,000,000	3.0
Roads, Public Works and Transport	862,000,000	8.4
Water, Sanitation, Environment, Natural Resources and Climate Change	555,600,000	5.4
TOTAL	10,237,424,090	100.0

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

Below is the summary of the proposed budget for 2024/2025 per programme

4.1.1Summary of Proposed Budget by Programme

Programme	Amount (Ksh. M)
Citizen Service Delivery	3399.5
Executive services, Disaster Management and Special programs	17.5
Civic Education and Public Programs	44.4
Drugs and Substance Control	4

Ī	Total	3465.4
	1000	1

#### **4.1.2** Financial and Economic Environment

- The department intend to sign several MOUs with potential development partners as part of resource mobilization.
- The proposed department of resource mobilization will also be strengthened.

#### 4.1.3Risk Management

The Table below are the summary of risks that are likely to affect the implementation of the plan including the assumptions and mitigation measures for the risks.

### Risks, Assumptions and Mitigation measures

Risk	Assumption	Mitigation Measures
Political	The relationship between the County Assembly, Senate and the Executive will remain cordial based on mutual working relationships	Holding consultative meetings on quarterly basis
Economical	-There will be increased Budgetary ceilings -Increased partnership agreements between Executive and Development partners	Holding dinner round table meetings
Social	Perceived awareness of the government projects/programs by the members of the public	Holding regular public engagement and awareness with the public
Technological	-The internet services are extended from the County headquarters to all sub county offices -All the departments in the County Government have some ICT equipment;	-Procurement of more ICT equipment -Engaging more partners to support ICT projects
Legal	Adoption of all the policies and legislations formulated by Executive and approved by the County Assembly	Involving all the stakeholders in policy formulation and projects identification and implementation

# 4.2 Agriculture, Livestock, Fisheries and Cooperatives

# **4.2.1** Proposed budget by Programme Summary of Proposed Budget by Programme

Programme	Amount (Ksh.M)	
Agriculture- crop production	148.9	
Post-harvest management	12.7	
Livestock production	114.95	
Veterinary services	51.406	
Fish production	9.035	
Cooperative management and development	51.1	
Value addition and market access	96	
Total	484.091	

# 4.2.2 Risk Management

# Risks, Assumptions and Mitigation measures

Risk	Assumption	Mitigation measures		
Tax evasion/Revenue	Everybody within the bracket of	Sensitization		
targets not being achieved	paying taxes, fees, levies and service	Enforcement of Finance Act		
	charges	Implementation of revenue raising		
		strategies		
		Cost cutting measures		
		Carryout public private partnership (PPP),		
		resource mobilization		
Noncompliance to legal	Compliance with legal requirements	strengthen capacity building		
requirements		enhance advocacy		
Unavailability of data	Statistical data is available	Data collection, baseline surveys and		
		setting up of statistical database		
		Regular update of the database		
Delayed in project	Timely completion of projects	Timely release of funds		
completion		Strengthen Monitoring and Evaluation		
		Sensitization and capacity building		
1.Floods	Favorable environmental conditions.	Establishment of disaster preparedness,		
2.Drought	Prompt disbursements of funds.	Response and rehabilitation plans.		
3.Emerging / Re-emerging	Disease patterns remain the same	Emergency funds, vaccines &		
Diseases	Compliance to the constitution, laws,	therapeutics.		
	policies, regulations, treaties and	Stringent enforcements of legislations,		
	conventions.	standards and regulations.		
Inadequate PI land	Land is available for public projects	Land banks establishment		

Lack of staff with	All staff have relevant qualifications	Source for qualified personnel through	
specialized skills	and experience	public service	
		board.	
		Train current personnel	
Delay in exchequer releases	Funds will be released in time	Preparation of requisition documents in	
		time and	
		Ups	
Inadequate transport	Transport will be available for all	Transport department to ensure proper	
	programs	management of transport function	
Inadequate office space	Adequate office space will be provided	Complete ongoing construction of office	
		blocks and putting up of new office blocks	
Delay in procurement	Procurement process done on time	Implementation of E-procurement	
process			
Inadequate feasibility and	Professional feasibility and siting	Detailed feasibility study and technical	
identification of projects		consultation carried out before design and	
		implementation	
Project design and	Comprehensive project design and	Professional project design and project	
implementation	timely implementation	supervision	
Poor governance and	Good governance and leadership in	Training on leadership and governance	
leadership in cooperatives	cooperatives		

### 4. 3 Economic Planning Finance and ICT

# **4.3.1 Proposed budget by Programme**

Programme	Amount (Ksh M)
Revenue collection and management	64
Policy formulation, coordination, planning, monitoring and	
evaluation	98
Information Communication Technology (ICT) services	109
Public Financial Management	67
Total	338

#### 4.3.2 Financial and Economic Environment

- The department intend to approach potential development partners as part of resource mobilization
- The Department will work closely with the department of Resource Mobilization to reach out to partners

# 4.3.3 Risks, Assumptions and Mitigation measures

Risk	Assumption	Mitigation Measures
Political	The relationship between the County Assembly, Senate and the Executive will remain cordial based on mutual working relationships	Holding consultative meetings on quarterly basis or on need basis
Economical	<ul> <li>a. There will be increased Budgetary ceilings allocated to the County hence Departments</li> <li>b. The Executive will widen the net to sign partnership agreements and MOUs with Development partners</li> <li>c. There will be upward increase in collection of own source revenues</li> </ul>	<ul> <li>Provision of incentives to attract potential investors such as giving out land</li> <li>Automation of revenues and timely passage of finance bill and other enabling legislation</li> </ul>
Social	a. The department staff capacities and understanding will be enhanced through training	Development of yearly training schedule/plans
Technological	<ul> <li>a. The internet is extended from the County headquarters to all sub county and ward offices</li> <li>b. All the departments in the County Government have the needed ICT equipment</li> <li>c. The automation processes across departments will be seamless</li> </ul>	<ul> <li>a. Allocation of more budget for procurement of more ICT equipment</li> <li>b. Engaging more partners to support ICT projects</li> <li>c. Training of staff on use of procured systems</li> </ul>
Legal	a. Adoption of all the policies and legislations formulated by Executive and approved by the County Assembly besides those domesticated from various parent ministries	d. Development of proper enforcement mechanisms to implement all the policies;
Environmental	a. Adoption of policy on waste disposal and e-waste management	a. Engagement of various stakeholders such as NEMA on Environmental Impact Assessment (EIA) before initiating any project

### 4.4. Education, Youth, Sports and Vocational Training

### 4.4.1 Proposed budget by Programme

**Summary of Proposed Budget by Programme** 

Programme	Amount (Ksh M)
Policy, Planning and General Administrative service	132.08309
Early Childhood Development and Education	327
Vocational Training	125
Quality assurance and standards	7
Youth and Sports Development.	191
Total	782.08309

### 4.4.2 Risk Management

### Risks, Assumptions and Mitigation measures

Risk	Assumption	Mitigation measures
Delay in disbursement of funds	Funds disbursed on time	National treasury to disburse
from national treasury		funds on time
Adverse weather conditions like	Favorable weather conditions	Proper identification of sites
strong winds, floods		
Breach of contracts by	Contractors' compliance with	Legalization of all contracts
contractors	the contract	
Land disputes	All lands have titles	All lands to have ownership
		documents.

### 4.5. Gender, Culture and Social Services

### 4.5.1 Proposed Budget by Programme

Programme	Amount (Kshs M)
Gender mainstreaming	78
Children services and Social protection	128
Culture and Libraries services	90
Total	296

### 4.5.2 Risks, Assumptions and Mitigation measures

Risk	Assumption	Mitigation measures
Lack of policies	Adequate resources will be	Partnership with other
	availed	stakeholders to address the
	Critical analysis of required	deficit
	policies analyzed	
	Political good will from the	Gaps assessment, analysis and
	county assembly is achieved	formulation of policies

Clear definition of devolved functions	Intergovernmental committee provide clear guidelines on devolved functions as per presidential directive	Adhere to the constitution on devolved functions
Inadequate financial resources	Increase revenue collection and allocation of more funds to the department	Increase revenue base and collections
Delayed disbursement of funds	Funds will be disbursed on a timely manner based on cash flow projections	Timely disbursement of funds based on work plans and cash flow
Disintegrated families and rotten society	The public will be will be sensitized on family values and legislations guiding family units Families will be empowered to be self-reliant	Public campaigns, enforcement and establishment of rehab centers
Illiteracy	The new education model will transform and increase literacy levels	Sensitization and creation of awareness
Non Gender responsive budgets	All the departments will mainstream gender issues in their budgets	Look for financial support from various developments
Increases and None reported Gender based violence	The local administration and the public will report GBV cases and act as champions of change	Develop reporting mechanisms for GBV cases
Lack of awareness on children protection	Children will be protected by the members of the public and the administration	Increase awareness and sensitization on child rights
Theft and vandalism of facilities	Government facilities will be protected	Secure government facilities with enforcement officers
Lack of awareness on technological trends	The new digitization will improved service delivery	Sensitize the public on emerging technological trends

### 4.6. Health Services

4.6.1 Proposed budget by Programme

Programme	Amount (Ksh. M)
Program 1: Administration, Planning and Support Services	1,618.93
Program 2: Curative Services	305
Program 3: Preventive and Promotive Services	207.02

Program 4: Reproductive Health Services	73.5
Program 5: Health Infrastructure	409.5
Total	2,613.95

#### **4.6.2** Financial and Economic Environment

The department is faced with an expected deficit in order to meet adequate funding of programmes within the sector. The department proposes to respond to these financial constraints through a number of measures. One is mobilization of additional resources from development partners and through public private partnerships especially for financing high impact projects (*Dr Joyce Laboso Mother and Child Wellness Memorial Centre*). The proceeds of the resource mobilization will go towards support for the vulnerable households to access quality healthcare under Universal HealthCare Coverage (UHC) program. There is a need for a concerted effort to increase sustainable investments in the health sector to bridge the gap occasioned by dwindling donor support.

To ensure sustainability of health programs amidst dwindling donor-support, the County Government has formulated an overarching framework that seeks to ensure that healthcare services are delivered in a safe, effective, efficient, client-centered, timely and equitable manner to the residents of Bomet County and beyond though provision of a sustainable, predictable, and equitable financing. These aspirations are well elaborated in Sessional Paper No. 1 of 2023 on Bomet County Health Facility Improvement & Public Health Financing Policy 2023 – 2028 and Bomet County Health Facility Improvement and Public Health Financing Bill, 2023 that is under consideration by the County Assembly.

4.6.3 Risks, Assumptions and Mitigation measures

Risk	Assumption	Mitigation measures
Delayed in project completion	Timely completion of projects	-Timely release of funds
		-Strengthen Monitoring and Evaluation
		-Sensitization and capacity building
1.Floods	Favorable environmental	-Establishment of disaster preparedness,
2.Drought	conditions.	Response and rehabilitation plans.
3.Emerging / Re-emerging	Prompt disbursements of	-Emergency funds, vaccines &
Diseases	funds.	therapeutics.
4. Emergency incidents	Disease patterns remain the	-Stringent enforcement of legislations,
	same	standards and regulations.
	Compliance to the	
	constitution, laws, policies,	
	regulations, treaties and	
	conventions.	
Inadequate PI land	Land is available for public	-Land banks establishment
	projects	-Collaboration with Lands Department

Lack of staff with specialized	All staff have relevant	- Source for qualified personnel through	
skills e.g. Oncologists	qualifications and experience	Public Service Board.	
		- Build capacity of current personnel	
		- Incentive framework to retain existing	
		staffs	
Delay in exchequer releases	Funds will be released in time	-Preparation of requisition documents in	
		time	
Inadequate transport	Transport will be available for	Transport department to ensure proper	
	all programs	management of transport function	
Inadequate office space	Adequate office space will be	Complete ongoing construction of office	
	provided	blocks and putting up of new office blocks	
Delay in procurement process	Procurement process done on	Implementation of E-procurement and	
	time	build capacity on Procurement process	

# 4.7. Lands, Housing, Urban Development and Municipality

# **4.7.1** Proposed budget by Programme

Programme	Amount in Millions (Ksh.M)	
Land Administration and Management	56.5	
Land Use Planning	36.9	
Urban Infrastructure and Utilities	156	
Housing Development	11	
Municipality Management	270.9	
Total	531.3	

# 4.7.2 Risks, Assumptions and Mitigation measures

Risk	Assumption	Mitigation measures
Tax evasion/Revenue targets not	Everybody within the bracket of	Sensitization
being achieved	paying taxes, fees, levies and	Enforcement of Finance Act
	service charges	Implementation of revenue
		raising strategies
		Cost cutting measures
		Carryout public private
		partnership (PPP), resource
		mobilization
Noncompliance to legal	Compliance with legal	strengthen capacity building
requirements	requirements	enhance advocacy
Unavailability of data	Statistical data is available	Data collection, baseline
		surveys and setting up of
		statistical database
		Regular update of the
		database

Delayed in project completion	Timely completion of projects	Timely release of funds Strengthen Monitoring and Evaluation Sensitization and capacity building
1.Floods	Favorable environmental	Establishment of disaster
2.Drought	conditions.	preparedness, Response and
3.Emerging / Re-emerging	Prompt disbursements of funds.	rehabilitation plans.
Diseases	Disease patterns remain the same	Emergency funds, vaccines
	Compliance to the constitution,	& therapeutics.
	laws, policies, regulations,	Stringent enforcements of
	treaties and conventions.	legislations, standards and
		regulations.
Inadequate PI land	Land is available for public projects	Land banks establishment
Massive land encroachments	Public land is registered and	Surveying, beaconing and
	protected	fencing of public land
Hostility of staff by land	Staff have adequate security	Provision of adequate security
grabbers	while on duty	
Haphazard urban development	Developers adhere to	Create awareness on
	development standards	development control regulations
Lack of staff with specialized	All staff have relevant	Source for qualified personnel
skills	qualifications and experience	through public service board.
		Train current personnel
Delay in exchequer releases	Funds will be released in time	Preparation of requisition
		documents in time and
		Ups
Inadequate transport	Transport will be available for	Transport department to
	all programs	ensure proper management of
		transport function
Inadequate office space	Adequate office space will be	Complete ongoing
	provided	construction of office blocks
		and putting up of new office
		blocks
Delay in procurement process	Procurement process done on	Implementation of E-
	time	procurement

# 4.8. Roads, Public Works and Transport

### **4.8.1 Summary of Proposed Budget by Programme**

Program	Amount(M)
Policy Planning and administrative services	89
Road network and access	660
Infrastructure development	80.5
County Transport Management	32.5
Total	862

# 4.8.2 Risks, Assumptions and Mitigation measures

Risk	Assumption	Mitigation measures
Delay in works	The procuring of works will be	Procure works within the first
	done in time and the weather	two quarters to give ample time
	conditions will be favorable for	for the works to be completed.
	completion of works within the	
	contracted period.	
Inadequate staff with specialized	Adequate staff with relevant	Source for qualified personnel
skills to supervise the works.	qualifications and experience are through public service board	
	supervising the works. train the current personnel	
Inadequate Vehicles for	Transport will be available for	Procure or lease more vehicles
Supervision	the supervision team.	for use in supervision.
Inadequate office space	Adequate office space will be	Complete ongoing construction
	provided	of office blocks and putting up of
		new office blocks

## 4.9. Trade, Energy, Tourism, Industry and Investment

### **4.9.1 Proposed Budget by Programme**

Programme	Amount (Ksh.M)
Trade development	110.5
Energy development	80
Tourism development	40
Industry Development	62
Investment development	16.5
Total	309

# 4.9.2 Risks, Assumptions and Mitigation measures

Risk	Assumption	Mitigation measures	
Noncompliance to legal	Compliance with legal	Strengthen capacity building enhance advocacy	
requirements	requirements		
Unavailability of data	Statistical data is available	Data collection, baseline surveys and setting up	
		of statistical database	
		Regular update of the database	
Delayed in project	Timely completion of projects	Timely release of funds	
completion		Strengthen Monitoring and Evaluation	
		Sensitization and capacity building	
Inadequate staffing	All staff have relevant	Source for qualified personnel/Staff	
qualifications and experience		Regular Training of current personnel	
Delay in exchequer releases Funds will be released in time		Preparation of requisition documents in time and	
		Ups	
Inadequate transport	Transport will be available for all	Transport department to ensure proper	
	programs	management of transport function	
Inadequate office space	Adequate office space will be	Complete &furnish construction of office	
	provided		
Delay in procurement	Procurement process done on time	Implementation of E-procurement	
process			

## 4.10. Water, Sanitation, Environment, Natural Resources and Climate Change

### **4.10.1 Proposed budget by Programme**

Programme	Amount (Ksh.M)
Policy, Planning and Administrative Services	5
Water Supply	331.6
Wastewater Management	60
Environment Management and Protection	159
Total	555.6

# 4.10.2 Risks, Assumptions and Mitigation measures

Risk	Assumption	Mitigation measures	
Floods	There will be no floods to	Install submersible low lift	
	damage low lift pumps	pumps; disaster response	
Inadequate PI land parcels	There will be enough PI land	Establish land banks	
	parcels		
Lack of technical staff	Enough technical staff will be	Recruit enough technical staff	
	sourced	through BPSB	

### **CHAPTER FIVE**

MONITORING AND EVALUATION

#### 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 M & E 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.

# **County M & E Indicators**

Sector/subsector	Key performance indicator	Baseline (June 2023)	End of the CADP year situation (June 2025)
Administration, public service and special	Administrative offices established	15	17
programmes	County offices equipped	4	17
	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	3,700
	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 conducted	400	600
	Campaigns against drugs and substance abuse conducted	100	200
	Rehabilitation centres constructed and operationalized	0	1
Agriculture, livestock fisheries	No of ventures and innovations promoted	100	30
and cooperatives	No of cooperative societies capacity built	100	150
	No of Cooperative societies audited and inspected	90	80
	No of cooperative societies oversighted and supervised	50	450
	No of cooperatives registered	610	40
	No of cooperatives revived	20	20
	No of cooperatives accessing affordable credit	0	60
	No of business hubs developed	3	10

	No of Cooling and storage facilities	19	7
	established	1)	
	Operational market information system	1	1
	No of value addition cottage industries established	3	3
	No of Aggregation centres established	0	10
	No of new packaging and branding	0	2
Economic Planning, Finance and ICT	Formulated and operationalized financial, audit and procurement policies and Acts	2	2
	Technical staff trained	100	100
	Risk management and audit committee capacity built	20	20
	Audit processes automated and accessed	0	5
	Adequate storage space for bulk goods established	0	0
	Special interest groups sensitized on compliance to PFM Act	200	200
	Revenue streams Automated	0	0
	Revenue streams expanded	20	20
	Revenue policies and Acts formulated and operationalized	2	2

Valuation bill approved	1	0
Revenue staff trained	100	100
Technical staff trained on Planning, budgeting and M&E	22	34
CIDP developed	1	0
ADPs developed	1	1
policies formulated	1	1
County statistical unit established and operationalized	1	0
Statistical abstract developed	1	0
PBBs developed	1	1
CFSP developed	1	1
CIMES structured strengthened	0	1
M&E dashboard operationalized	0	1
M&E reports prepared	5	5
M&E policy Finalized	5	5
Number of formulated and operationalized ICT policies	2	2
Percentage of compliance to existing ICT Standardization	70%	90%
No. of staff trained on appropriate skillsets to bridge the gaps of required ICT workforce	50	100

	No. of offices with functional Local Area Network and Internet connectivity	5	10
	Number of offices with installed and operational CCTV	5	10
	Number of operational public hotspots	5	5
	Number of operational ICT hubs established and/or equipped	3	6
	Number of Data Centers constructed and equipped	0	0
	Number of automated processes or functions	1	2
	Number of e-registered youth on County database	2000	1000
	Number of government services accessed online by staff and citizens	1	1
	Number of viable ICT innovations developed and operationalized	1	2
Education, Vocational	Gross Enrolment Ratio	90%	94%
Training, Youth	Net Enrolment Ratio	55.3%	68%
and Sports	No of ECDE centres with feeding programmes	1,221	1,225
	Number of ECDE Classrooms constructed	25	670
	Retention rate in ECD	95	99

Teacher to pupil ratio	1:44	1:35
Number of ECD assistants employed	1,198	1,590
Percentage of ECDE Assistants Trained	65%	82%
Number equipped ECDE centres	45	340
T/L Materials to Pupil Ratio	1:45	1:20
Number of bright and needy students benefitting from full bursaries	460	460
Number of bright and needy students benefitting from partial bursaries bursaries	0	1500
Enrolment in VTCs	1,800	2,180
Amount of money disbursed to VTCs for infrastructural development	14	28
Number of trainees receiving capitation	1,800	2,180
Trainees completion rate	80	95
Proportion of vocational graduates in employment	40	70
Amount of money for equipment disbursed to VTCS	30	33
Instructor to trainee ratio	1:27	1:12
Number of VTCs assessed	33	33

Number of performing arts centers and recording studios developed	1	1
Number of vans procured	0	1
Number of cultural resource centres constructed and operationalized	1	1
Proportion of youth who are self-reliant	5000/60,000	10000/60,0000
Number of youth trained on business skills, leadership and Governance	4,000	4,500
Number of youth empowerment facilities established/equipped	1	3
Number of youth engaged in volunteerism and internship programmes	0	250
Number of youth captured in a youth database	-	5,000
Proportion of sportspersons participating in national and international sports events	1	2
Number of sports activities organized	110	120
Number of potential sports talent identified	3,000	3,500

	Number of national/international events hosted	0	1
	Number of constructed sporting facilities and operational	2	3
	Number of sporting facilities rehabilitated	0	7
Gender, Culture and Social Services	No of women and men trained.	12,500	6,000
Scrvices	No of GBV survivors supported and reintegrated to community	25	600
	The number of Women groups trained	3,400	100
	Number of boys and girls mentored	5,000	1000
	Number of men sensitized	4,000	6,000
	Number of CBOs assessed and digitalized.	70	10
	Number of Gender champions and Paralegals empowered	125	200
	Number of GBV centers established	2	1
	Number of CBOs supported	80	20
	Number of children supported	7,500	3000
	Number of vulnerable persons under social protection	5,000	4000

Number of PWDs mapped	7,515	4000
Number of assistive devices issued	5,000	3000
Number of tool of trade issued	350	4000
Number of competition held	1	3
Number of CCIs & SNIs supported	20	20
Number of vulnerable supported		5000
Number of international days celebrated	2	1
Number of rescue centers constructed	0	1
Number of household units supported with Iron Sheets	25	50
Number of pavements, ramps and toilets	2	10
Number of community libraries established	3	8
Number of cultural centers and Museums established	1	2
Number of traditional structures established n	3	5
Number of traditional medicine practitioners mapped and certified		100

	Number of performing art Centre and recording studio	1	3
	Number of Cultural & music festivals held	1	2
Health Services	No of Policies/ Bills developed	1	2
	No of Medical officers and specialists recruited	20	10
	No of Nurses and Specialist Nurses recruited	200	100
	No of Staff recruited	160	300
	No of staff trained	400	500
	No. of health staff promoted	600	400
	No of health staff upgraded	60	50
	No of Health Staff under Medical cover	800	1000
	No of Reviews of staff establishment conducted	1	
	No of health facilities with digitized revenue collection	20	151
	No. of MRI Equipment procured	0	1
	No of X-ray Machines Procured	1	1
	No of incinerators installed	1	2
	Operational Mother and Child Wellness Centre	0	

No of obsolete equipment rep	3	2
No. of Fully E Ambulance pr	I /	
No of Laborate Equipment Pro	·	6
No of equipme Serviced and r		12
No of laundry equipment ser maintained	viced and 3	2
No of health F with digital in	1 30	15
No of Surgical Equipment pro	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	60
No of vehicles functional and condition		26
No. of schedul support supervisits conducte CHMT, SCHM	visions ed by 151	167
No of facility and midwifery mentorship co	services 151	167
No of supervise county and submursing and muservices managements	o-county idwifery 151	167
Number of Number	vices terly 104 gs by ab-	104

Midwifery managers conducted		
Number of nurses trained on nursing process	200	150
Number of nurses on continuous professional development or continuous nursing education	250	300
Number of Nurses given updates on nurses' scope of practice	300	200
No of health facilities with Functional QITs/WITs	6	15
No of Health Facilities audited/Assessed for quality service delivery	151	167
Number of Joint health facilities inspections conducted	300	250
Number of Health care workers who are Regulation compliant.	500	700
Number of health care workers trained on Infection prevention and control	300	350
Number of Mentorship on IPC in health facilities conducted	150	100
No of special Clinic outreaches conducted	150	240
No of health facilities with adequate essential medicines	151	167

No of health facilities with adequate essential medical supplies and equipment	151	167
No of staff trained on LMIS	120	100
Number of fully furnished pharmaceuticals stores built	1	1
No of health facilities with adequate blood commodity stock	7	7
No of established Research center	1	
No of operational research conducted	3	4
No of publications done	6	10
No of Nursing and Midwifery Education, Research and innovation funded	20	15
Number of Periodic reviews, assessment and training needs, transformative teaching and research done	2	1
No of health facilities using health management information system	30	150
No of health facilities provided with ICT Equipment	30	150

Number of c than six more exclusively	nths 16800	17200	
Number of control of the supplementary of control of contro	receiving 96896	105071	
Number of p women rece Supplements	iving IFAS 28500	29500	
Number of C Units impler BFCI	=	2800	
Number of l stations esta facilities and	blished in 1	3	
Number of I resource cen CU level est	iters at the 1	1	
Number of I friendly Bre spaces estab informal set	astfeeding lished in 3	3	
Number of sensitization trainings on diets and ph activity in liconducted	healthy ysical 247	247	
No of people and counseled detection, commanagement treatment of	ed for early ontrol, 6347 t and	6699	
Number of for offering IMA	l 6	10	
Number of Number of Sponsored for	10	10	

specialties in clinical nutrition such as oncology, renal, pediatric		
Number of schools implementing school meals guidelines and feeding programme for ECD children, primary and secondary schools.	3500	3540
Number of Nutrition Advocacies, Communications and Social Mobilizations Conducted	30	27
Number of gender transformative nutrition partnerships and collaboration formed	2	2
Number of nutrition research, surveys, situational analysis and assessments conducted at the county	45	40
Operational Multi Sectoral integration of nutrition to (Agriculture, WASH, Education, Gender, Social Protection)	2	3
Number of PHOs and CHAs trained on CLTS	70	70
Number of CHVs and natural leaders trained on CLTS	1040	1040
Number of villages declared ODF	520	520

	mber of PHOs and		
	IAs trained on post DF interventions	400	400
	mber of household veys conducted	4	
ma der	mber of sanitation rketing nonstration kits quired	520	520
PH Me	mber of CHAs and Os capacity-built on enstrual Hygiene anagement	400	400
adv san	mber of global vocacy days on hitation and Hygiene inducted	4	4
	mber of radio talks	2	2
me	mber community etings d/conducted	50	50
	mber of people tested HIV	300000	300000
kits pre	mber of sampling s for vaccine eventable diseases quired	20	20
	mber of sample riers acquired	1	1
col	mber of samples lected and shipped to EMRI lab	60	60
	mber of case arches conducted	100	100
	mber of CHVs sitized on CBS	492	492

Proportion of women provided with Long Lasting Insecticide Treated Nets (LLITN)  Proportion of under 1 year provided with	28589 48448	30175 49448
Proportion of households with LLITNs distributed	190642	190642
Percentage of Tb patients completing treatment	88	90
Number of TB defaulters traced	100	100
Number of Other infectious diseases, epidemics and pandemics controlled		
Proportion of women of reproductive age screened for cervical cancer	1.6	2
Number of mental health cases reached	1891	1951
Proportion of new outpatients with high blood pressure reached	2.3	2.7
Number of obese children and adults reduced	234	250
Number of social mobilization equipment's procured	3	2
Number of IEC materials acquired	200	200

	Number of outreaches conducted	30	30
	Number of dialogue and action days conducted	9840	9840
	Number of CHVs receiving stipend	2460	2460
	Proportion of women of reproductive age (15- 49years) family planning using family planning	63.9%	75%
	Number of skilled assisted delivery by health provider	21068	22237
	Number health facilities mentored on safe delivery practices	151	167
	Number of pregnant women attending ANC 8+ contacts	28589	30175
	Number of HCWs sensitized on preconception care	100	100
	Number of HCWs trained on emergency obstetric and neonatal care	150	150
	Number of nurses mentored on emergency obstetrics and neonatal care	200	200
	Number of children 12- 23 Months fully immunized	20125	21823
	Number of Planning and Forecasting trainings conducted to HCWs	200	200

cor sch HP	mber of outreaches nducted to primary tools to administer V vaccine to girls ed 10-14 yrs. Old.	500	500
	of cold chain uipment procured	10	10
wit	of health facilities h adequate stocks of ccines	151	167
syr	antity of 0.5 ml AD inges in all munizing health ilities	270600	3200000
syr	antity of 0.05 ml AD inges in all munizing health ilities	50000	70000
wo ope trai	mber of health rkers trained on erational level ning on munization	280	280
	of cold chain nipment repaired	35	35
	. of Dispensaries	21	8
	of dispensaries uipped	4	8
	of Health Facilities graded and Equipped	1	1
	of Health facilities uipped	50	2
	of theaters erational	1	1
	of ongoing projects npleted	8	8

	No. of Sub County Hospitals Upgraded and accredited	1	2
	No of mortuaries operational	1	1
	No of Mortuaries Equipped		1
	Number of Operational mortuaries	1	2
	Cancer Center construction completed	1	
	Operational Cancer Center		1
	Completed and functional Mother and Child Wellness Centre	1	
	Equipped Mother and Child Wellness Centre	0	
	No of commodity stores constructed	1	1
	CT Scan installed at Ndanai Hospital	1	
	CT Scan installed at Ndanai Hospital	0	
	Number of isolation units in the County and Sub- County Hospitals	1	1
Lands, Housing and Urban Planning	County Public land Management policy	0	0
- mining	County land surveying and mapping policy	0	0
	No of lands acquired	71	25 parcels
	No of public land records digitized	100	1000

No of Public lands surveyed and beaconed	210	100
No of Public lands fenced	0	10
No of public lands titled	10	25
Land Subdivision Policy	0	0
Development Control Policy	0	0
No of Physical Plans prepared and approved	0	3
5 yrr Integrated Development Plan (Idep)		1
Local Physical Development Plan (Zoning map)	0	
Cadaster (Survey Map)		
No of Part Development Plans prepared and approved	0	3
No of Development Plans applications approved	150	105
Proportion of households, Institutions and businesses conforming to orderly development	2	5
No. of KM of roads constructed/ maintained	5	5

No. of KM of Roads improved to bitumen standards	0.2	
No of KM of sewer line constructed	0	3
No of public toilets constructed and operational	1	3
No of sanitary landfills developed	0	1
No of stakeholders meeting held on proper solid waste disposal	0	0
No of KM of storm water drains constructed/maintained	1	2
No of Street lights and high mast flood lights installed	0	3
No of Markets constructed and maintained	2	1
No of modern stalls constructed	10	
Two fire stations constructed	1	0
No of Recreational Parks established	0	1
No of Cemeteries developed	0	1
Housing policy	0	0

	No of Affordable houses constructed	0	300
	No of Houses and offices renovated	1	7
	No of Estates fenced	0	4
Roads, Public Works and Transport	Proportion of rural population living within 2km of all season road	60	76
	Number of Kms of roads tarmacked	0	10
	Number of Kms of other roads maintained and constructed	550km	150km
	Proportion of rural population using motorized transport means	250	260
	Number of bridges usable by motorized transport constructed	5	6
	Number of foot bridges constructed	5	4
	Number of materials labs constructed and equipped	0	0
	Number of operational project monitoring systems	0	1
	Percentage reduction of transport cost compared to preceding year	0	25
	Number of Fleet management systems acquired	0	0
	Number of mechanical workshops equipped	0	1

	Number of road safety sensitization forums	0	10
	held	U	10
Trade, Energy, Tourism,	MSMEs trained	0	2000
Industry and Investment	Funds allocated for traders affordable business finance	0	15M
	Trade Awards events organized	0	1
	Number of market shed constructed/rehabilitated		5
	Market stalls constructed	0	25
	Shoe Shiner sheds Constructed		25
	Boda Boda Shed constructed	50	25
	Ease of doing business surveys	29.85%	40%
	BIC Established	0	1
	Compliance to fair trade and consumer protection	60%	75%
	Revenue from verification	1.34M	2M
	Transformer maximization	7	5
	Floodlights installed	181	25
	Maintenance of floodlights	4	8
	Uptake of Renewable energy resources	2	5
	Ecotourism facilities established	5	6

	Annual earnings from tourism activities	0	
	Sports tourism events organized	0	3
	Tourism Policy Developed	1	
	Tourism Marketing strategies developed	0	3
	Jua Kali sheds Constructed	5	10
	Enhanced industrial activities	3	4
	Investment handbook developed	0	1
	No. of investment events organized	0	1
	Investment strategies	1	2
Water, Sanitation, Environment, Natural Resources and Climate Change	Number of households accessing piped water	20642	1000
	No of solar systems installed	1	5
	Number of springs protected	450	30
	Number of water pans desilted/constructed	460	26
	No of plastic tanks distributed	710	60
	Number of boreholes drilled	30	5
	No of hectares under irrigation	600	30
	No of households connected to sewer lines	200	200

No of Decentralized Treatment Facilities (DTFs) constructed	0	1
No. of public barazas held on environmental issues	50	100
No of climate change risks and vulnerabilities assessed	6 0	2000
Number of climate change resilient project implemented	s 0	60
Number of trees grown	3,000,000	1,200,000
Number of tree nurseries established		
Number of environmental Action plans developed	1	1
Number systems put in place	0	1
Proportion of eroded landscapes rehabilitated	1 15	20
No of acreages under tree cover protected	8,900	-
Number of physical litter bins fabricated and installed	d 20	20
% of riparian areas protected and conserved	d 23	45

### ANNEX I

STATUS OF CAPITAL PROJECTS

# 1. Administration, Public service and Special programmes

Project name Location	Objective/ Purpose	Output	Performance indicators	status	Planned Cost (Ksh.)	Actual cost	Source of funds
	Provide Office space	Office constructed	Number of offices constructed	New	1,400,000	10,000,000	CGB
Kimulot Ward Office	Provide Office space	Office constructed	Number of offices constructed	New	1,400,000	8,000,000	CGB
Chepchabas Ward Office	Provide Office space	Office constructed	Number of offices constructed	New	1,400,000	8,000,000	CGB
Boito Ward Office	Provide Office space	Office constructed	Number of offices constructed	New	1,400,000	8,000,000	CGB
Singorwet Ward Office	Office space		offices constructed	New	1,400,000	8,000,000	CGB
	Provide Office space	Office constructed	Number of offices constructed	New	19,000,000	50,000,000	CGB
County Headquarters Office Block	Provide Office space	Office constructed	Number of offices constructed	New	2,000,000	500,000,000	CGB
	Establishme nt of a Radio Station and Recording Studio.		Number of offices constructed	New	2,000,000	5,000,000	CGB
Rehabilitation centre	Equipping of Treatment and Rehabilitati on Centre facility		Fully functional Treatment and Rehabilitation centre		4,000,000	30,000,000	CGB
Fire engine	Procure a	•	Number of fire engines	New	6,000,000	40,000,000	CGB

# 2 Agriculture, Livestock, Fisheries and Cooperatives

Project Name/ Location	Objective/ Purpose	Output	Performan ce Indicators	Status (based on the indicator s)	Planned Cost (Ksh.)	Actual Cost (Ksh.)	Source funds	of
Construction of livestock sales yard in Nyongores ward and Construction of abattoirs in Chebunyo and Kipsonoi	To improve livestock income	Increase trade in livestock and livestock products.	Number of livestock sales yards and abattoirs constructed	sales yard and two abattoirs.	15,000,00	13,647,211. 30	CGoB	
Supply and delivery of farm implements and accessories (disk ploughs, pulping machines) across the county	To promote crop productivit y	Increased crop productivit y	Number of implements procured		5,290,000	5,290,000	CGoB	
Procurement of farm equipment for demonstrati on	To promote efficiency in livestock production	Increased livestock production efficiency	Number of equipment procured	5 pulverizes and 2 milking machines	636,000	636,000	CGoB	
Chebunyo Milk Processing Plant	Promote value addition and marketing of locally made products and commoditi es	value addition ventures supported	No. of value addition ventures supported	On going	33,000,00	7,000,000	CGOB	
Lelaitich sweet potatoes	Promote value addition of	value addition		On going	700,000	700,000	CGOB	

sweet	ventures					
potatoes	supported					
Promote	value	No. of value	ongoing	5,900,000	5,900,000	SIVAP(AD
value	addition	addition				B)
addition of	ventures	ventures				
honey	supported	supported				
	potatoes Promote value addition of	potatoes supported Promote value value addition addition of ventures	potatoes supported Promote value No. of value value addition addition of ventures ventures	potatoes supported Promote value No. of value ongoing value addition addition of ventures ventures	potatoes supported Promote value No. of value ongoing 5,900,000 value addition addition of ventures ventures	potatoes supported Promote value No. of value ongoing 5,900,000 5,900,000 value addition addition of ventures ventures

# 3. Economic Planning, Finance and ICT

Project Name/ Location	Objective/ Purpose	Output	Performanc e Indicators	Status (based on the indicators)	Planned Cost (Ksh.)	Actual Cost (Ksh.)	Source of funds
FINANCE							
Implementation of revenue automation system	To increase own source revenues collected	Increased own source revenues collected	No of revenue streams automated	Ongoing	20M	17.5M	CGB
ICT							
Installation of structured LAN cabling & guy wire radio mast	To improve communication and sharing of information across departments	Improved communica tion and sharing of information	Number of sites connected with internet	Completed	5,350,000	5,200,563	CGB
Implementation of County Integrated Hospital Management Information System (CIHMIS)	To improve management of health facilities	Improved manageme nt of health facilities and faster and efficient information sharing	Number of automated processes/pr ocedures	Implementa tion process is continuous	3,300,000	0	CGB

# 4. Education, Vocational Training, Youth and Sports

<b>Education and</b>	Education and Vocational Training										
Project Name/ Location	Objective/ Purpose	Output	Performance Indicators	Status (based on the indicators)	Planned Cost (Ksh.)	Actual Cost (Ksh.)	Source of funds				
ECDE infrastructural development	Provide Quality Education and increased access to ECDE services	eclassrooms and Pit Latrines constructed	No of ECDs classrooms and pit latrines constructed	348 ECDE centres constructed	75,000,000	79,332,157	CGoB				
Furniture in ECDE	Provide Quality Education and increased access to ECDE services	ECDE Centres fully furnished	Number of ECDE Centres fully furnished	90 ECDE Centres furnished	4,200,000	4,200,000	CGoB				

# **Youth and Sports**

Project Name/ Location	Objective/ Purpose	Output	Performance Indicators	Status (based on the	Planned Cost (Ksh.)	Actual Cost (Ksh.)	Source of funds
				indicators)	, ,	, ,	
Embomos	To complete	sporting	Number of	Ongoing	4,161,600		CGoB
Talent academy	and	facilities	sporting				
(Embomos	equip	developed	facilities				
wards)	Embomos		developed				
	Talent						
	academy						
Siongiroi field,	To level and	Fields levelled	Number of	Ongoing	3,121,200		CGoB
Sotik Club 181,	fence playing	and fenced	fields levelled				
Cheptalal field	fields		and fenced				
Establishment	Empowerment	Youth	Number of		0		CGoB
of youth	facilities and	empowerment	youth				
empowerment	equipment	centres	empowerment				
facilities		constructed and	centres				
& equipment		equipped	constructed and				
_ *			equipped				

#### 5. Gender Culture and Social Services

Project Name/ Location	Objective/ Purpose	Output	Performan ce Indicators	Status (based on the indicator s)	Planned Cost (Ksh.)	Actual Cost (Ksh.)	Sourc e of funds	Remarks
Constructi on of Rescue Center (Holding Ground) at Bomet Police post	To establish a safe holding center for GBV survivors	GBV holding center constructe d	Number of GBV centers established	70% complete	3,000,00	2,995,00	CGO B	
Renovation of Mugeni Cultural Center at Chemagel Sotik Sub County	To establish a cultural center for conservatio n and preservatio n of cultural artifacts and heritage	Cultural center renovated	Number of cultural centers renovated	100%	3,000,00	2,970,00 0	CGO B	
Kaptien Library Boito Ward, Konoin Sub County	To inculcate an informed and enlightene d society	Library renovated	Number of Libraries established	100%	776,000	776,000	CGO B	
Makimeny Library- Kongasis, Chepalung u S	To inculcate an informed and enlightene d society	Library renovated	Number of Libraries established	0%	1,000,00	0	CGO B	Funds reallocated during supplementa ry

### 6. Health Services

	ve/		activities	funds	indicators	(based	indicators	Cost (Ksh.)	Cost (Ksh.)	Source of funds
All wards		nces for provisio n of emergen cy health services purchase	of ambulanc es for provision of emergenc	CGOB/THS/W B	No. of ambulance s		No. of ambulance s	24,000,0 00	0	CGOB/TH S/WB
Longisa		Laboso Mother and Child Memori al Centre flagship Maternal	Laboso Mother and Child Memorial Centre			finishing			0	CGOB/Nat Govt/Partn ership
Ndanai/ Abosi		ro	Kerongor o Dispensar y	CGOB		Did not commen ce	Stage of constructi on	4,000,00 0	0	CGOB
Kipsonoi		Sumoni	Sumoni Dispensar y	СGOВ			Stage of constructi on	4,000,00 0	0	CGOB

Chesoen	s Sub County hospital Wards construc ted Irwaga Health Centre Wards construc	County hospital Construct	Government/C GOB National Government/C GOB	constructi on	ce  Did not commen	constructi on Phase of		0	National Governme nt/CGOB  National Governme nt/CGOB
Silibwet Townshi p	ary Outpatie nt departm ent construc		National Government/C GOB	Stage of constructi on			, ,	0	National Governme nt/CGOB
Mogogos iek	Koiwa Health Centre Modern Maternit y	Koiwa Health Centre Construct	National Government/C GOB	Phase of constructi on			, , -	0	National Governme nt/CGOB
Boito		Cheibei	CGOB			Stage of constructi on	, ,	0	CGOB
Kongasis	Nyatem be dispensa ry construc ted	Nyatemb e	CGOB			Stage of constructi on	4,000,00 0	0	CGOB
Chesoen		Morit	CGOB	_			4,000,00 0	0	CGOB
Chemage l	Kaplong dispensa ry	Kaplong	CGOB			Stage of constructi on	4,000,00 0	0	CGOB

	construc ted								
Nyongor es	Kaplele dispensa ry construc ted	Kaplele	CGOB	Stage of constructi on		constructi on	0	0	CGOB
Singorwe t	dispensa ry construc ted		CGOB	-		Stage of constructi on	4,000,00 0	0	CGOB
Chepcha bas	Kaboisio dispensa ry construc ted	Kaboisio	CGOB				4,000,00 0	0	CGOB
Ndanai/ Abosi	Kerongo ro dispensa ry construc ted	Kerongor o	CGOB		Did not commen ce	Stage of constructi on	, ,	0	CGOB
Kipreres	Toronik dispensa ry construc ted	Toronik	CGOB	Stage of constructi on		_	4,000,00 0	0	CGOB
Kipsonoi	Kinyelw et dispensa ry construc ted	Kinyelwe t	CGOB	-	Did not commen ce		4,000,00 0	0	CGOB
Chemage I	Kuriot dispensa ry construc ted	Kuriot	CGOB			Stage of constructi on	4,000,00 0	0	CGOB
Longisa	Koibeyo t dispensa ry	Koibeyot	CGOB		Did not commen ce	Stage of construction	, ,	0	CGOB
Sigor	Sigor Sub	Sigor Sub county Hospital	CGOB			Stage of constructi on	- , ,	0	CGOB

Kembu	Sub-	Sub- county	CGOB	constructi on	Stage of constructi on	3,000,00	0	CGOB
All wards	cal			Number of equipment installed and functional	Number of equipment installed and functional		0	CGOB

### 7. Lands, Housing, Urban Development and Municipality

increase nd banks Public ility quired, ablished	Output  Increased land banks	Performan ce Indicators  Number of Land banks acquired,	Status (based on the indicator s)	Planned Cost (Ksh.) 25,000,000	Actual Cost (Ksh.)	Source of funds  County Governme
nd banks Public ility quired,		Land banks	10	25,000,000		
d erationaliz		established and operational			U	nt of Bomet
		Land bank acquired for ICT Hub	1	55,000,000	75,000,00 00	County Governme nt of Bomet
		Land bank acquired for stadium	1	55,000,000	75,600,00 00	County Governme nt of Bomet
entification d quisition of ad for EPZ civities	Land acquired for EZP activities	Acres of EPZ land acquired	0	20,000,000	0	County Governme nt of Bomet
	uisition of d for EPZ vities	uisition of d for EPZ activities	acquired for ICT Hub  Land bank acquired for stadium  Intification Land acquired for EPZ land acquired for EZP activities	acquired for ICT Hub  Land bank acquired for stadium  Intification Land acquired for EZP land acquired for EZP activities	acquired for ICT Hub  Land bank acquired for stadium  ntification Land acquired for ePZ land acquired for EZP activities  acquired for EZP activities  acquired for EZP activities	acquired for ICT Hub  Land bank acquired for stadium  Land bank acquired for stadium  Acres of EPZ land acquired for EZP activities  acquired for EZP acquired for EZP acquired

Project Name/ Location	Objective/ Purpose	Output	Performan ce Indicators	Status (based on the indicator s)	Planned Cost (Ksh.)	Actual Cost (Ksh.)	Source of funds
Metropolitan planning and infrastructur e development (Storm water drainage)/ 23 Wards	To Construct proper storm water drainages in urban areas	Efficient drainage in urban areas to Ease urban flooding	Kilometers of storm water drainages constructed in urban areas	0	20,000,000	0	County Governme nt of Bomet
Solid waste management / All 25 Wards	To identify and develop solid waste management in Urban Centres	Managed solid waste for Clean Urban environme nt	Number of urban centers solid waste managemen t system developed with litter bins and transfer stations installed	installed (purchase d in 2020/202 1 financial year)	10,000,000	0	County Governme nt of Bomet
Solid waste management / Two Towns (Bomet and Sotik)	To acquire and install Incinerators	Improved Sanitation	Number of Incinerators acquired and installed	0	Two incinerators one for Bomet and one for Sotik at 5M each total (10M). (From Developme nt Partners)	0	County Governme nt of Bomet Partners
Solid waste management / 1	To Develop a Modern Dumpsite	Managed Solid waste	Managed solid waste	0	50,000,000 (From Developme nt Partners)	0	County Governme nt of Bomet Partners
Urban mobility and transport/ 25 Wards	To open and grade urban roads	Improved Urban mobility and transport	Number of urban transport facilities maintained	10 Kilometre s	20,000,000	17,000,00	County Governme nt of Bomet Partners
Urban Markets Developmen ts/ All Wards	To develop Urban markets	Improved and accessible urban markets	Number of markets developed and operational	1	6,000,000	7,500,000	County Governme nt of Bomet Partners

	in terms of		
	layout and		
	accessories		

# 8. Roads, Public Works and Transport

Project Name/ Location	Objective / Purpose	Output	Perform ance Indicato	Status (based on the	Planned Cost (Ksh.)	Actual Cost (Ksh.)	Source of funds
Routine Maintenance and Construction of Chemaner- Chemaluktany	Improved access and connectivi ty	Number kilomete rs construc ted roads	Well gravelled and accessibl e roads	Gravelled and accessible road	4,900,067.65	2,052,921. 60	CGB
Routine Maintenance and Construction of Chemilda - Simotwet Primary Road-0.6km	Improved access and connectivity	Number kilomete rs construc ted roads	Well gravelled and accessibl e roads	Gravelled and accessible road	4,829,135.97	1,981,989. 92	CGB
Routine Maintenance and Construction of Access Roads In Kembu Town-0.8km	Improved access and connectivity	Number kilomete rs construc ted roads	Well gravelled and accessibl e roads	Gravelled and accessible road	4,899,644.25	2,052,498. 20	CGB
Routine Maintenance and Construction of Kembu Junction - Sunshine Academy Road-0.8km	Improved access and connectivity	Number kilomete rs construc ted roads	Well gravelled and accessibl e roads	Gravelled and accessible road	4,809,355.65	1,962,209. 60	CGB
Routine Maintenance and Construction of Merigi Pry - Motumbori Road-0.9km	Improved access and connectivi ty	Number kilomete rs construc ted roads	Well gravelled and accessibl e roads	Gravelled and accessible road	4,862,332.85	2,015,186. 80	CGB
Routine Maintenance of Tangururwet- Chebeiyan Sign Post	Improved access and connectivi ty	Number kilomete rs construc ted roads	Well gravelled and accessibl e roads	Gravelled and accessible road	4,779,468.25	1,932,322. 20	CGB
Routine Maintenance of Kiplelji- Tebeswet Road	Improved access and	Number kilomete rs	Well gravelled and	Gravelled and	4,822,034.45	1,974,888. 40	CGB

	connectivi ty	construc ted roads	accessibl e roads	accessible road			
Routine Maintenance of Masese Corner-Kitoben Road	Improved access and connectivi ty	Number kilomete rs construc ted roads	Well gravelled and accessibl e roads	Gravelled and accessible road	5,726,938.85	2,879,792. 80	CGB
Routine Maintenance of Kapcheluch-Pry- KaraptechTulwet Road	Improved access and connectivi ty	Number kilomete rs construc ted roads	Well gravelled and accessibl e roads	Gravelled and accessible road	4,815,405.05	1,968,259. 00	CGB
Routine Maintenance of Chepkongony - Chepkulo Road	Improved access and connectivi ty	Number kilomete rs construc ted roads	Well gravelled and accessibl e roads	Gravelled and accessible road	4,803,787.65	1,956,641. 60	CGB
Routine Maintenance of Sisiywet-Chepkeswet Road	Improved access and connectivi ty	Number kilomete rs construc ted roads	Well gravelled and accessibl e roads	Gravelled and accessible road	5,196,918.61	2,349,772. 56	CGB
Routine Maintenance of Kapkidogo-Quarry- Kapdavid Road	Improved access and connectivi ty	Number kilomete rs construc ted roads	Well gravelled and accessibl e roads	Gravelled and accessible road	5,214,762.31	2,367,616. 26	CGB
Routine Maintenance of Tigre-Tootles 1.2km	Improved access and connectivi ty	Number kilomete rs construc ted roads	Well gravelled and accessibl e roads	Gravelled and accessible road	4,997,535.49	2,150,389. 44	CGB
Routine Maintenance of Sigor-Cheptangalek- Mismis-Koiyet Road	Improved access and connectivi ty	Number kilomete rs construc ted roads	Well gravelled and accessibl e roads	Gravelled and accessible road	6,303,110.85	3,455,964. 80	CGB
Routine Maintenance of Chepwostuiyet- Highland Road	Improved access and connectivi ty	Number kilomete rs construc ted roads	Well gravelled and accessibl e roads	Gravelled and accessible road	5,056,223.37	2,209,077. 32	CGB

Routine Maintenance of Simbeiywet Junior Sec-Dip Road  Routine Maintenance	Improved access and connectivity	Number kilomete rs construc ted roads Number	Well gravelled and accessibl e roads	Gravelled and accessible road	6,747,146.05 4,842,216.13	3,900,000. 00 1,995,070.	CGB
and Construction of Chebilat-Rotinwet-Metito Tbc Road	Improved access and connectivi ty	kilomete rs construc ted roads	gravelled and accessibl e roads	and accessible road	4,842,210.13	1,993,070.	
Routine Maintenance of Kamasian-Tabarit Road	Improved access and connectivi ty	Number kilomete rs construc ted roads	Well gravelled and accessibl e roads	Gravelled and accessible road	4,843,042.05	1,995,896. 00	CGB
Routine Maintenance Ngariet Primary Sch - Kiptenden-Arap Koech Road	Improved access and connectivi ty	Number kilomete rs construc ted roads	Well gravelled and accessibl e roads	Gravelled and accessible road	5,046,506.05	2,199,360. 00	CGB
Routine Maintenance Arap Mabwai-Chelule Bridge-Arap Soo Road	Improved access and connectivi ty	Number kilomete rs construc ted roads	Well gravelled and accessibl e roads	Gravelled and accessible road	4,854,456.45	2,007,310. 40	CGB
Routine Maintenance Ajiwa Shamji- Sachangwan-Kipkewa Road	Improved access and connectivi ty	Number kilomete rs construc ted roads	Well gravelled and accessibl e roads	Gravelled and accessible road	4,830,746.05	1,983,600. 00	CGB
Routine Maintenance of Kipkelok-Kibaraa Road	Improved access and connectivi ty	Number kilomete rs construc ted roads	Well gravelled and accessibl e roads	Gravelled and accessible road	4,516,676.05	1,669,530. 00	CGB
Routine Maintenance of Kolonget-Kuruma Bridge Road	Improved access and connectivi ty	Number kilomete rs construc ted roads	Well gravelled and accessibl e roads	Gravelled and accessible road	4,628,853.85	1,781,707. 80	CGB
Routine Maintenance of Terek ToKimaech Road	Improved access and connectivity	Number kilomete rs construc	Well gravelled and	Gravelled and accessible road	4,696,325.93	1,849,179. 88	CGB

		ted	accessibl				
Routine Maintenance of Barrier-Arap Chepkwony Road	Improved access and connectivi ty	roads Number kilomete rs construc ted roads	e roads Well gravelled and accessibl e roads	Gravelled and accessible road	4,518,677.05	1,671,531. 00	CGB
Routine Maintenance of Besiobei-Nyamarenda Road	Improved access and connectivity	Number kilomete rs construc ted roads	Well gravelled and accessibl e roads	Gravelled and accessible road	5,940,413.65	3,093,267. 60	CGB
Routine Maintenance of Kapyabei-Cheboror Dam-LelechwetJnct Road	Improved access and connectivi ty	Number kilomete rs construc ted roads	Well gravelled and accessibl e roads	Gravelled and accessible road	6,615,222.69	3,768,076. 64	CGB
Routine Maintenance and Construction of Lelechwet- KipsinjukJnct Road	Improved access and connectivi ty	Number kilomete rs construc ted roads	Well gravelled and accessibl e roads	Gravelled and accessible road	6,412,011.57	3,564,865. 52	CGB
Routine Maintenance of Cheboror Agc-Kipsiteut Dam-Kap Matayo Road	Improved access and connectivi ty	Number kilomete rs construc ted roads	Well gravelled and accessibl e roads	Gravelled and accessible road	6,571,950.05	3,724,804. 00	CGB
Routine Maintenance and Construction of Chepkosiom-Katam Road	Improved access and connectivi ty	Number kilomete rs construc ted roads	Well gravelled and accessibl e roads	Gravelled and accessible road	7,762,954.61	4,915,808. 56	CGB
Routine Maintenance of Cheptwenik Prim School-To Kt46 Road	Improved access and connectivi ty	Number kilomete rs construc ted roads	Well gravelled and accessibl e roads	Gravelled and accessible road	7,772,325.67	4,925,179. 62	CGB
Routine Maintenance of Emmaus Agc-Darajet- Mataima Road	Improved access and connectivi ty	Number kilomete rs construc ted roads	Well gravelled and accessibl e roads	Gravelled and accessible road	7,088,471.05	4,241,325. 00	CGB
Routine Maintenance of Itare Catholic-Itare	Improved access and	Number kilomete	Well gravelled	Gravelled and	7,066,501.63	4,219,355. 58	CGB

Town-Chebutusto-	connectivi	rs	and	accessible			
Cheptabes Road	ty	construc	accessibl	road			
		ted	e roads				
		roads					
Routine Maintenance of	Improved	Number	Well	Gravelled	7,831,376.05	4,984,230.	CGB
Togomin Sec-Darajet	access and	kilomete	gravelled	and		00	
Boundary-Daraja Sita-	connectivi	rs	and	accessible			
CheptangulgeiDisp	ty	construc	accessibl	road			
Road		ted	e roads				
		roads					
Purchase of Heavy	Improved	Number	Well	Gravelled	250000000	182,725,4	CGB
Roads Maintenance	access and	kilomete	gravelled	and		10	
Machinery	connectivi	rs	and	accessible			
	ty	construc	accessibl	road			
		ted	e roads				
		roads					

# 10. Water, Sanitation, Environment, Natural Resources and Climate Change

Project Name/ Location	Objective/ Purpose	Output	Performan ce Indicators	Status (based on the indicato rs)	Planne d Cost (Ksh.)	Actual Cost (Ksh.)	Sour ce of funds
Kaptilolwo- Chepngaina pipeline extension/Silibwet Township	To improve water supply coverage	Number of households connected to piped water	No	0	2,500,0 00	1,924,9 00	CGO B
Kapcheluch pump set/Ndaraweta	To improve efficiency	Number of pump sets installed	No	1	3,000,0 00	0	CGO B
Silibwet -Kapsoiyo dedicated line/Silibwet Township	To improve water supply coverage	Number of households connected to piped water	No	0	3,400,0 00	3,445,3 75	CGO B
Marinyin pipeline extension/Ndaraweta	To improve water supply coverage	Number of households connected piped water of	No	0	2,300,0 00	2,300,0 00	CGO B
Changina water pan/Mutarakwa	To improve water harvesting and storage	Number of water pans desilted/constru cted	No	1	3,300,0 00	3,296,0 00	CGO B
Kitandus water pan/Mutarakwa	To improve water harvesting and storage	Number of water pans desilted/constru cted	No	1	3,400,0 00	3,359,4 75	CGO B

Raiya pipeline extension/Silibwet Township	To improve water supply coverage	Number of households connected to piped water	No	0	3,100,0	3,196,3 80	CGO B
Lulusik water pan/Mutarakwa	To improve water harvesting and storage	Number of water pans desilted/constru cted	No	1	3,200,0 00	3,158,2 10	CGO B
Sergutiet rising main/Chesoen	To rehabilitate the rising main	Number of rising mains rehabilitated	No	1	3,900,0	4,166,9 00	CGO B
Desilting of Arap Marindany Water Pan/Kipreres	To improve water harvesting and storage	Number of water pans desilted/constru cted	No	1	3,250,0		CGO B
Desilting of Arap Kosimbei Water Pan/Kipreres	To improve water harvesting and storage	Number of water pans desilted/constru cted	No	1	3,300,0	3,199,4 38	CGO B
Supply, Delivery and Installation of Pump set for Kiptobit Booster Station/Longisa	To improve efficiency	Number of pump sets installed	No	1	2,200,0	0	CGO B
Desilting of Sabunit Water Pan/Longisa	To improve water harvesting and storage	Number of water pans desilted/constru cted	No	1	3,200,0	0	CGO B
Works for reinstatement of parts within Tinet rising main/Kembu	To operational ize the project	Number of rising mains reinstated	No	1	1,350,0 00	1,341,8 48	CGO B
Desilting of Nyanyawet/Saoset Water Pan/Kembu	To improve water harvesting and storage	Number of water pans desilted/constru cted	No	1	2,000,0	0	CGO B
De-silting of Itembe water pan/Nyangores	To improve water harvesting and storage	Number of water pans desilted/constru cted	No	1	2,000,0	0	CGO B
Cheptolelio-Muratit pipeline extension/Sigor	To improve water supply coverage	Number of households connected to piped water	No	0	2,300,0	2,392,6 34	CGO B
Kipkekei-Chebunge pipeline extension/Sigor	To improve water supply coverage	Number of households connected to piped water	No	0	2,800,0 00	0	CGO B

De-silting of Mwokyot water pan/Sigor	To improve water harvesting and storage	Number of water pans desilted/constru cted	No	1	3,800,0		CGO B
Chebaraa Irrigation Scheme/Sigor	To improve food security	Number of hectares irrigated	No	0	1,700,0 00	1,558,0 00	CGO B
Supply and installation of Sigor high lift pump set/Sigor	To improve efficiency	Number of pump sets installed	No	1	1,700,0	2,240,0	CGO B
Kapkulumben - Nogirwet pipeline/Chebunyo	To improve water supply coverage	Number of households connected to piped water	No	0	2,500,0		CGO B
Siongiroi rising main/Siongiroi	To operational ize the project	Number of rising mains laid	No	1	4,800,0 00	4,849,1 00	CGO B
Taboino distribution pipeline/Embomos	To improve water supply coverage	Number of households connected to piped water	No	0	3,824,2 59	3,966,0 00	CGO B
Kaptengecha to Kisabei pipeline/Embomos	To improve water supply coverage	Number of households connected to piped water	No	0	4,439,0	4,424,5 00	CGO B
Sagem to Simoti rising main/Mogogosiek	To rehabilitate the rising main	Number of rising mains rehabilitated	No	1	4,814,0 00	4,785,0 00	CGO B
Taboino Tank to Taboino, Kimugul, Bondet, Cheptendeniet Distribution pipeline/Embomos	To improve water supply coverage	Number of households connected to piped water	No	0	3,500,5	3,659,0 00	CGO B
Rorok tank to Kapleleito, Cheibei and Kaptebengwet Market)/Boito	To improve water supply coverage	Number of households connected to piped water	No	0	3,945,0	4,188,0 00	CGO B
Ngurwo water pan/Ndanai/Abosi	To improve water harvesting and storage	Number of water pans desilted/constru cted	No	1	3,585,4 14	3,698,5 60	CGO B

Kipsingei water pan/Ndanai/Abosi	To improve water harvesting and storage	Number of water pans desilted/constru cted	No	1	3,629,9 14	3,675,4 80	CGO B
Ndanai rising main/Ndanai/Abosi	To improve production	Number of rising mains rehabilitated	No	1	3,000,0	3,000,0 00	CGO B
Murwombei Water Pan/Rongena/Manar et	To improve water harvesting and storage	Number of water pans desilted/constru cted	No	1	3,650,7 74	3,749,5 60	CGO B
Simbi Water Pan/Rongena/Manar et	To improve water harvesting and storage	Number of water pans desilted/constru cted	No	1	3,495,4 14	3,499,9 80	CGO B
Kipngosos Water Project/Rongena/Ma naret	To overhaul rising main	Number of rising mains overhauled	No	1	3,891,6 70	3,891,6 70	CGO B
Kaplong Pipeline Distribution/Chemag el	To improve water supply coverage	Number of households connected to piped water	No	0	3,400,0		CGO B
Emitiot Water pan/Chemagel	To improve water harvesting and storage	Number of water pans desilted/constru cted	No	1	3,700,0		CGO B
Siroin and Kiproponyit Pipeline distribution/Kapletun do	To improve water supply coverage	Number of households connected to piped water	No	0	3,110,2 09	3,066,5 00	CGO B
Cheptangulgei pipeline extension/Kapletund o	To improve water supply coverage	Number of households connected to piped water	No	0	1,900,0 00	1,961,0 00	CGO B
Kiptulwa dispensary Pipeline extension/Kipsonoi	To improve water supply coverage	Number of households connected to piped water	No	0	1,499,8 94	1,494,2 00	CGO B
Kapsabaa Water Pan/Kipsonoi	To improve water harvesting and storage	Number of water pans desilted/constru cted	No	1	3,286,4 14	3,526,2 50	CGO B
Kamabwai Water Pan/Kipsonoi	To improve water harvesting and storage	Number of water pans desilted/constru cted	No	1	2,974,5 54	3,206,3 80	CGO B
Cheptebe Water Pan/Kipsonoi	To improve water	Number of water pans	No	1	4,557,0 00	4,796,5 50	CGO B

	harvesting and storage	desilted/constru cted				
Kamureito pipeline extension/Kipsonoi	To improve water supply coverage	Number of households connected to piped water	No	0	3,500,0 00	CGO B

#### ANNEX II

M & E REPORTING TOOL

Name of Project/ Program me	Locatio n (ward/s ub county)	Proje ct Cost	Tim e fra me	Monitori ng Indicato rs	Monitori ng Tools	Findin gs	Implement ing agency	Recommendat ions

**Monitoring & Evaluation Tool** 

8	YEAR							Cumulativ e
Indicato r	Targe t	Achieve d	Varianc e	Scor e	Comment s	Improvemen t Actions	Achievemen t to Date	Mean score card
				card				

Monitoring	g tool						
Project Nam	ie:						
Sub-County		1	Ward				
Amount allo	cated		Amo	ount Spe	nt		
Commencen	nent Date	·			Proposed E	nd Date	

ACTIVITIES	INDICATORS	STATUS	CHALLENGES	RECOMMENDATIONS