#### REPUBLIC OF KENYA

## **GOVERNMENT OF MAKUENI COUNTY**





# **COUNTY TREASURY**

Tel No.: 020-2034944

Email: finance@makueni.go.ke

contact@makueni.go.ke

Web: www.makueni.go.ke

Makueni County P.O. Box 78-90300,

MAKUENI

Our Ref: GMC/FIN/ASS.36 /VOL.18(01)

To
Kevin Mutuku
The Clerk,
Makueni County Assembly.
P.O. Box 572 – 90300,
Wote- Makueni.



Dear Sir,

#### RE: MAKUENI COUNTY FY 2026/27 ANNUAL DEVELOPMENT PLAN (ADP)

Pursuant to the provision of the Public Finance Management Act, 2012, Section 126, attached herewith, please find the **Makueni County FY 2026/27 Annual Development Plan** (ADP) for your consideration.

Sincerely,

DAMARIS MUMO KAVOI

COUNTY EXECUTIVE COMMITTEE MEMBER – FINANCE, PLANNING, BUDGET, REVENUE, AND HEAD OF COUNTY TREASURY

Cc.

- 1. H.E. Governor
- 2. H.E. Deputy Governor
- 3. Principal Secretary, The National Treasury
- 4. CEO/Secretary Commission on Revenue Allocation
- 5. Hon. Speaker- Makueni County Assembly
- 6. County Secretary
- 7. All County Executive Committee Members
- 8. County Attorney

REPUBLIC OF KENYA

GOVERNMENT OF MAKUENI COUNTY







# DEPARTMENT OF FINANCE & SOCIO-ECONOMIC PLANNING

# COUNTY ANNUAL DEVELOPMENT PLAN (CADP)

2026/2027

AUGUST, 2025

# **COUNTY VISION AND MISSION**

## VISION

A prosperous value-based county with a high quality of life

#### MISSION

To transform the livelihoods of each household through accountable leadership that creates an enabling environment for inclusive, effective, and efficient service delivery

## **FY 2026/27 ADP THEME**

Empowering the community for a vibrant, inclusive, and resilient economy

#### **FOREWORD**

Pursuant to Section 126 of the Public Finance Management Act, 2012, and Article 220(2) of the Constitution of Kenya, each county must prepare and submit its Annual Development Plan (ADP) to the County Assembly for approval by September 1<sup>st</sup>, each year. This ADP will be the fourth under the 2023-2027 County Integrated Development Plan (CIDP). The document serves as a strategic framework to guide the county's development agenda, focusing on fostering a resilient economy and promoting sustainable development.

The preparation of this County Annual Development Plan (CADP) for the Financial Year 2026/2027 was conducted through an inclusive and participatory approach. Sector Working Groups, along with a diverse range of stakeholders, contributed to the formulation of this plan. Citizens across all 30 wards had the opportunity to provide development priorities, challenges and propose projects which have been incorporated into this document.

The objective of this CADP is to provide a solid foundation for the County Government's budget formulation process for FY 2026/2027. The development priorities outlined here stem from programs identified through public participation at the ward level. These priorities align with the County Integrated Development Plan (CIDP 2023–2027), Kenya Vision 2030, the Fourth Medium-Term Plan (MTP IV), the Bottom-Up Economic Transformation Agenda (BETA), the Sustainable Development Goals (SDGs), and other regional and international commitments.

This Plan reaffirms the County Government's commitment to addressing critical socio-economic challenges while leveraging opportunities for inclusive and sustainable growth. The theme for the FY 2026/2027 CADP, "Empowering the Community for a Vibrant, Inclusive, and Resilient Economy," emphasizes building citizens' capacity to participate in and drive economic development. It highlights the need for equal opportunities for all, including youth, women, persons with disabilities, and marginalized groups. This theme promotes innovation, entrepreneurship, and sustainable resource use to reduce dependency on external aid. By focusing on empowering citizens, the County aims to create a vibrant, inclusive, and resilient economy that enhances income generation and fosters long-term growth across all sectors in Makueni County. The strategies outlined in this document will guide the formulation of the FY 2026/2027 budget estimates. Ultimately, this Plan reflects the County Government's commitment to fostering sustainable development and enhancing the quality of life for all residents of Makueni. The plan aligns with our county's rallying call, "Wauni wa kwika nesa na ulungalu."

DAMARIS MUMO KAVOI

COUNTY EXECUTIVE COMMITTEE MEMBER- FINANCE, PLANNING, BUDGET & REVENUE AND HEAD OF THE COUNTY TREASURY

#### ACKNOWLEDGEMENT

The FY 2026/27 County Annual Development Plan is the fourth to be developed under the Third Generation County Integrated Development Plan (CIDP) within the devolved system of governance. Its successful preparation was made possible through the collective efforts, dedication, and invaluable contributions of various individuals and stakeholder groups.

We extend our sincere gratitude to H.E. the Governor, Mutula Kilonzo Jnr, CBS, and H.E. the Deputy Governor Lucy Mulili for their exceptional leadership, unwavering support, and guidance that steered the realization of this plan. Special recognition goes to Damaris Kavoi, the Executive Committee Member for Finance, Planning, Budget, and Revenue, for her exemplary stewardship throughout the process. We also appreciate the Executive Committee Members from various departments whose input enriched different stages of the drafting process. We are especially grateful to the County Budget and Economic Forum for their critical role in providing insightful feedback and meaningful engagement, which ensured that the priorities outlined in this plan reflect the aspirations of the people of Makueni. Our sincere thanks also go to the County Sector Working Groups for their in-depth, sector-specific insights that shaped a comprehensive and balanced development agenda.

Particular acknowledgment goes to the technical team, led by the Acting. Director of Socio-Economic Planning, Stanlus Matheka; Director of Budget and Expenditure, Annastacia Muendo; and Acting. Director of Monitoring and Evaluation, Patrick Nzula. The core drafting team, comprising Charity Mumo (Senior Economist), Evans Kisilu (Senior Economist), Jacob Kyungu (Economist), Nathan Wahome (Economist), Ruth Ngumbau (Economist), Mathias Mbweli (Economist), Lydia Omare (Economist), Hastings Mwangangi (Senior Statistician), Justus Mutunga (Statistician), Patricia Kanzi (Statistician), Jeremiah Mutunga (Budget Officer), Richard Mwendwa (Budget Officer), Jackline Kiting'o (Budget Officer), Benjamin Mengo (M&E Officer), Madeleine Mbatha (M&E Officer), Rose Mutua (M&E Officer), Dorcas Mwende (M&E Officer), Ruth Mwende (M&E Officer), Mary Mutava (M&E Officer), and Anthony Mutunga (M&E Officer), played a pivotal role in bringing this document to completion. Their commitment and expertise were invaluable.

To all who contributed to this plan, we express our deepest appreciation. The FY 2026/27 Annual Development Plan stands as a testament to our shared commitment to community empowerment and to building a vibrant, inclusive, and self-reliant economy.

Breini.

Mutua Boniface

Chief Officer Planning, Budget, Revenue, Monitoring and Evaluation

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#### **EXECUTIVE SUMMARY**

The FY 2026/27 County Annual Development Plan is the fourth plan under the Third Generation County Integrated Development Plan (CIDP 2023-2027). Developed pursuant to Article 220(2) of the Constitution of Kenya and Section 126 of the Public Finance Management Act, 2012, the CADP provides the strategic framework for guiding the formulation of the County Budget Estimates for FY 2026/27. The plan was developed through an inclusive and participatory process that involved Sector Working Groups, the County Budget and Economic Forum, and public participation forums held across all 30 wards. During the consultation process, the department received two memoranda from the Mbooni Ward PWD Group and the Makueni Youth Sector Working Group.

The CADP 2026/27 is anchored in the theme "Empowering the community for a vibrant, inclusive, and resilient economy." This theme underscores the county's commitment to citizen empowerment, social inclusion, innovation, and sustainable economic transformation. The plan aligns with the CIDP 2023-2027 priorities, Kenya Vision 2030, the Fourth Medium-Term Plan (MTP IV), the Bottom-Up Economic Transformation Agenda (BETA), the Sustainable Development Goals (SDGs), and other international commitments.

#### **County Context**

Makueni County's population is projected to reach 1.08 million in 2026, with 31 percent being youth, signaling a strong demographic dividend potential. This is an opportunity for strategic investments in education, health, job creation, and youth empowerment to harness this potential and drive sustainable economic growth. The County's GCP grew from Ksh. 136.06B in 2022 to Ksh. 151.12B in 2023, representing a growth of 11 percent with agriculture as the main driver. Growth is projected to reach Ksh. 168B in 2026 through deliberate government strategic interventions to stimulate economic growth through business support initiatives, stimulus packages, and infrastructure investments. Further acceleration of growth is expected through enhanced agricultural production and value addition, driven by both public and private sector investments. However, issues of water scarcity, erratic rainfall, and limited resources continue to limit the development in the county. The plan has identified various interventions to address these development barriers.

#### **Review of Previous Plan Implementation (FY 2024/25)**

Revenue performance for the county reached Ksh. 10.91B against a target of Ksh. 11.58B, representing an overall achievement of 94 percent. This was a six percent increase from 88 percent recorded in June 2024. The Own Source Revenue achieved 83 percent of the set target, the equitable share 100 percent, while conditional allocations, loans, and grants underperformed at 30 percent. Total expenditure for the county was Ksh. 10.08B, with an absorption rate of 87 percent. Development expenditure stood at 71 percent.

Notable achievements within the implementation period include; expanded water access through construction of 10 new dams, 5 sand dams, 21 boreholes, 400 km of pipeline distribution, development of 12 climate-proof water infrastructures benefiting 5,416 households; improved access to agriculture extension services with 146,000 farmers reached to improve farming practices and increase yields; 365.1 km of new roads were opened and widened, 2,010.4 km graded and 56.6km graveled. The period also saw an improved health service delivery with 92 percent skilled delivery coverage up from 89 percent, 89 percent of children aged 6-59 months receiving vitamin A up from 82 percent, drug fill rate up from 65 to 70 percent, and SHA coverage rising from 15 to 30 percent of the population.

A total of 36 new classrooms were constructed to improve the learning environment in the preschool section. Enrollment in ECDEs increased by 3.8 percent from 37,810 to 39,246, while enrollment in Vocational Training Centres increased by 6.8 percent from 4,417 to 4,716. Bursaries for school fees benefited 18,173 needy students, while 675 continuing students received scholarships. Trade and business support was enhanced, with 3,088 traders benefiting from the developed infrastructure, 425 MSMEs were trained on entrepreneurial skills, and the compliance rate under the weights and measures regulation reached 80 percent. On land security of tenure, 700 title deeds and 283 letters of allotment were issued, and the *Ardhi Makueni system*, a land management system, was launched and implemented. Additionally, the Kee-Mbooni Municipality Charter was developed and approved.

#### Strategic Priorities for FY 2026/27

The strategic priorities are presented in a sectoral view across the eight sectors in the county. The highlights of the sector priorities are highlighted below:

- 1. Water Environment and Natural Resources. The government will prioritize implementation of the Last mile water connectivity- phase III, targeting to increase water production by 4,000m3/day, increase access to safe water from 46 percent to 72 percent, decrease average distance to water sources from 3.5 Kms to 2Kms, and enhance liquid and solid waste management in urban areas.
- 2. **Agriculture and Rural Development.** The priority for the sector is to ensure food security and nutrition in the county. The strategies for the plan period will enhance agricultural production and productivity. Key focus areas include: provision of comprehensive extension services targeting 70 percent of registered farmers, zoning and strategic value chain development, expansion of access to affordable credit and inputs, promotion of climate-smart resilient agriculture, and enhancement of market access for agricultural produces and products.
- 3. **Energy, Infrastructure, and ICT**. The sector will enhance road connectivity through construction, upgrading, and maintenance of roads, expanding modern and sustainable energy infrastructure, and improving access to reliable and affordable energy solutions.

- Efforts will also be made to increase access to information and communication technology by ensuring the availability of affordable internet connectivity across the county.
- 4. **Health Services**. The sector has aligned its priorities into three broad programs: Preventive & promotive health, Curative & Rehabilitative services, and Planning & administration. Preventive & promotive health will focus on enhancing access to essential primary healthcare, reducing maternal, infant, and child mortality rates, and curbing the spread of communicable and non-communicable diseases. Curative & Rehabilitative services will focus on improving the cost-effectiveness of treatment, enhancing the quality of service delivery across health facilities, and strengthening the referral system. Planning & administration will strengthen healthcare financing systems, upgrade health infrastructure, and support efficient service delivery.
- 5. **Social Protection, Education, and Recreation**. The government has prioritized access to inclusive, quality education and training, Youth upskilling and empowerment, socioeconomic empowerment of vulnerable groups, and strengthening policy, legal, and research frameworks.
- 6. **General Economic and Commercial Affairs**. The sector will support the revitalization of MSMEs and promote equitable trade practices. Efforts will be made to advance industrial development and enhance value addition. Branding and marketing of Makueni County's goods and services will be improved to ensure access to the market for the goods and services. The government will support the development of tourism infrastructure and promote sustainable tourism activities in the county. Cultural heritage, musical expression, and artistic endeavors will be enhanced with a special focus on upcoming Artists and youths for talent development.
- 7. **Lands and Urban Development**. The government has prioritized the enhancement of land digitization, urban planning, and physical development within the planning period. Through its municipalities, the county government will provide adequate, safe, and sustainable infrastructure to support essential urban services and drive inclusive urban growth.
- 8. **Devolution and Governance**. This sector plays a crucial role in coordinating and facilitating overall government service delivery. Priorities in the plan period include promoting accountable management of public resources, improving management systems and organizational structures, strengthening human resource management, enabling meaningful public engagement in development activities, and data utilization for effective governance.

#### Resource Mobilization and Risks.

The county government projected that the FY 2026/27 revenue is **Ksh. 11,996,602,885**, an increment of Ksh. 454,495,258 from the FY 2025/26 budget allocation of Ksh. 11,542,107,627. The equitable share constitutes 75 percent, followed by conditional allocations, loans, and grants at 13 percent, and Own-Source Revenue at 12 percent. On resource allocation by Economic classification, Recurrent (Personnel Emolument and Operational and Maintenance) expenditure is projected at Ksh. 8,037,723,933 (67 percent) while Ksh. 3,958,878,952 (33 percent) has been allocated towards development programs and projects. The salary ratio will grow from 45 percent to 46 percent in consideration of the annual salary increment in line with SRC recommendations. The total resource requirement for the implementation of development programs in FY 2026/27 is Ksh. 6,867,072,000. The projected budget allocation under the CADP for development initiatives is Ksh. 3,958,878,952, resulting in an estimated resource gap of Ksh. 2,908,193,048.

#### **Implementation and Monitoring**

The plan provides a one government approach for implementation, focusing on an inclusive and participatory process through involvement of the county sector working groups, ward Heads of Department, and the local community as main owners and drivers of development. The government will enhance its monitoring and evaluation processes throughout FY 2026-27 to assess performance, measure outputs and outcomes, and improve service delivery.

#### ABBREVIATIONS AND ACRONYMS

AGPO Access to Government Procurement Opportunities

AMS Agricultural Mechanization Services

ANC Antenatal Care

ART Antiretroviral Therapy
ASAL Arid and Semi-Arid Land

ASDSP Agricultural Sector Development Support Program

ASK Agricultural Society of Kenya ATCs Agricultural Training Centres

BETA Bottom-Up Economic Transformation Agenda

CADP County Annual Development Plan
CCIS County Climate Institutional Support
CCRI Climate Change Resilience Investment

CFU Colony Forming Units

CHPs Community Health Promoters
CHUs Community Health Units

CICs Community Information Centres
CIDP County Integrated Development Plan

CIMES County Integrated Monitoring and Evaluation System

CSA County Statistical Abstract

CTTI County Technical Training Institute

DRM Disaster Risk Management
DRS Disaster Recovery Site

DTF Decentralized Treatment Facility

ECDE Early Childhood Development Education

EIA Environmental Impact Assessment

ERSWEC Economic Recovery Strategy for Wealth and Employment Creation

FLLoCA Financing Locally-Led Climate Action

GBV Gender Based Violence GCP Gross County Product GDP Gross Domestic Product

GIS Geographical Information System

Ha Hectares

HMIS Health Management Information System

HR Human Resource

ICT Information Communication Technology

IGAs Income Generating Activities

IMV Internship, Mentorship, and Volunteerism
 ISO International Organization for Standardization
 KABDP Kenya Agricultural Business Development Project

KNBS Kenya National Bureau of Statistics
KPHC Kenya Population and Housing Census

KWS Kenya Wildlife Services

MAM March-April-May

MARUWAB Makueni Rural and Water Board

MCSC&UA Makueni County Sand Conservation and Utilization Authority

MDACs Ministries, Departments, Agencies, and Counties

MoU Memorandum of Understanding MSMEs Micro Small Medium Enterprises

MT Metric Tons

MTP Medium Term Plan

NARIGP National Agricultural and Rural Inclusive Growth Project NAVCDP National Agricultural Value Chain Development Project

NEMA National Environment Management Authority

NHIF National Health Insurance Fund

NMT Non-Motorable Transport
OND October-November-December

OSR Own Source Revenue
PCNs Primary Care Networks
PER Public Expenditure Review
PFMA Public Finance Management Act
PMC Project Management Committee
PSC Project Sustainability Committee

PWDs Persons With Disability

SDGs Sustainable Development Goals
SEA Strategic Environmental Assessment
SEKEB South Eastern Kenya Economic Bloc

SEZ Special Economic Zone

SGBV Sexual Gender Based Violence

UIG Urban Institutional Grant

#### **CHAPTER ONE: INTRODUCTION**

#### 1.1.Overview of the County

Makueni County is one of the 47 counties established under the 2010 Constitution of Kenya. Located in the southeastern region of the country, it lies between Latitude 1° 35′ and 3° 00′ South and Longitude 37° 10′ and 38° 30′ East, covering approximately 8,176.7 km². Its strategic position along the Nairobi-Mombasa highway makes it a vital transit corridor for trade and development. Administratively, the county is divided into six sub-counties: Makueni, Mbooni, Kaiti, Kibwezi East, Kibwezi West, and Kilome. These sub-counties are further divided into 30 wards and 60 sub-wards. Wote town serves as the county headquarters and is the primary administrative and commercial centre.

#### 1.1.1. Physical and Topographic Features

Makueni County lies at an average altitude of 1,250 meters above sea level, with the lowest point measuring 600 meters and the highest point reaching 1,900 meters. The major physical features in the county include the volcanic Chyulu Hills, located along the southwest border in Kibwezi East and West sub-counties; the Mbooni Hills in Mbooni sub-county, which host the Mbooni North and South forests; and the Kilungu and Iuani Hills in Kaiti sub-county. Other notable features include Makongo Forest, Katende Forest, Makuli Forest, and Nzaui Hill. The county has a network of tributaries that flow downstream, successively merging into larger rivers: Thwake, Kaiti, Kikuu, Muooni, Kambu, Tsavo, Mtito Andei, and Kiboko. These rivers eventually channel their waters into the Athi River, which forms the eastern border with Kitui County and drains into the Indian Ocean. Most of these rivers are seasonal.

#### 1.1.2. Climatic and Ecological Conditions

Makueni County is primarily classified as Arid and Semi-Arid Land (ASAL), prone to frequent droughts due to its unreliable and erratic rainfall patterns. It experiences a bimodal rainfall distribution, with long rains occurring from March to June and short rains from October to December.

There are three main agro-ecological zones: Upper Middle, Lower High, and Lower Middle. The Upper Middle zone, which includes the uplands of Mbooni and Kaiti sub-counties, supports the cultivation of coffee, avocado, macadamia, maize, beans, and dairy farming. The Lower High zone, mainly located in Makueni and Kilome sub-counties, is suitable for growing mangoes, citrus fruits, grains, and root tubers. The Lower Middle zone, extending across Kibwezi West and Kibwezi East sub-counties, is characterized by drier conditions that favor drought-tolerant crops such as cowpeas, pigeon peas, dolichos, green grams, and sorghum. This zone also features extensive rangelands that are ideal for livestock production.

#### 1.1.3. Administrative and political units

Makueni County is divided into ten national government administrative sub-counties: Makueni, Kathonzweni, Kilungu, Mbooni East, Mbooni West, Kibwezi, Mukaa, Makindu, Nzaui, and Kambu. Additionally, there are six county government administrative sub-counties, which also serve as parliamentary constituencies: Mbooni, Makueni, Kibwezi West, Kibwezi East, Kilome, and Kaiti. The county has 30 Wards, each represented by a Member of the County Assembly. Each ward is divided into two sub-wards. A ward is headed by a Ward Administrator, and a Sub-Ward is headed by a Village Administrator.

## 1.1.4. Demographic Features

Makueni County is predominantly inhabited by the Akamba community, which constitutes approximately 97 percent of the total population. The 2019 Kenya Population and Housing Census (KPHC) recorded the county's population at 987,653, comprising 489,691 males, 497,942 females, and 20 intersex individuals. The average household size was 4.3. The population density was approximately 121 people per square kilometer. Kilungu Sub-County recorded the highest density at 395 persons per square kilometer, while Kibwezi Sub-County has the lowest density at 63 persons per square kilometer.

The population is projected at 1,065,482 and 1,076,628 in 2025 and 2026, respectively. The 2025 population comprises of 523,752 males and 541,730 females. Among this total, 330,299 individuals are youths, representing 31 percent of the population. This youthful demographic offers significant opportunities for socio-economic transformation.

#### **Population Pyramid**

The population pyramid represents the age structure across various age groups and genders according to the projected 2026 population.

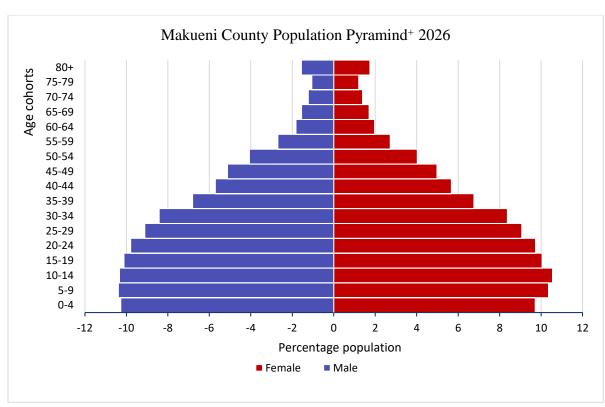


Figure 1: Makueni County population pyramid

## **Source: KPHC Census Analytical report on Population Projections**

The population pyramid for Makueni County in 2026 indicates a significant demographic dividend potential, with a large youthful population (31 percent) ready to enter the workforce. Strategic investments in education, health, job creation, and youth empowerment are essential to harness this potential and drive sustainable economic growth. The table presents the age cohort distribution showing their count and proportion across three years: 2019, 2026, and 2027.

**Table 1:Population by Age Cohorts** 

	2019		2026		2027		
Age Cohorts	2019 Census	Proporti on of the Populati on	2026 Projecti ons	Proporti on of the Populati on	2027 Projecti ons	Proporti on of the Populati on	
Under 5	0 - 4	117,576	12%	107,518	10%	107,286	10%
ECDE population	4 – 5	41,605	4%	44,002	4%	43,722	4%
Primary school	6 – 11	142,925	14%	133,844	12%	132,856	12%
Junior secondary school	12 – 14	83,719	8%	68,988	6%	68,983	6%
Senior secondary school	15 – 17	80,985	8%	71,518	7%	72,019	7%
Youth	18 – 34	253,792	25%	330,282	31%	333,282	31%
Tertiary training	18 - 24	121,649	12%	142,066	13%	142,708	13%
Youth out of school 25 – 34		132,143	13%	188,216	18%	190,574	18%
Working population	18 – 64	495,729	50%	611,968	57%	624,181	57%

	2019		2026		2027		
Age Cohorts		2019 Census	Proporti on of the Populati on	2026 Projecti ons	Proporti on of the Populati on	2027 Projecti ons	Proporti on of the Populati on
Voting population	18+	562,420	57%	673,565	63%	685,666	63%
Elderly	66,691	7%	61,597	6%	61,485	6%	
<b>Total Population</b>		987,653		1,076,628		1,087,775	

Source: 2019 KPHC Reports & Makueni County Statistics Office

**Under five**: The proportion of the population aged 0 to 4 years is projected to decline from 12 percent in 2019 to 10 percent in 2026 and 2027. This decrease is attributed to a declining fertility rate and net migration, both of which negatively impact the county's population growth. As a result, the county will experience a lower child dependency ratio, leading to reduced immediate demand for early childhood education and maternal and child healthcare services. This situation presents an opportunity to enhance the quality of education, nutrition, and healthcare. The government will prioritize improving access to healthcare services for this age group by ensuring regular health check-ups, immunizations, and preventive care for young children.

School-going population: This group includes learners in preschool, primary, junior secondary, and senior secondary schools. In 2026, the preschool population is projected to remain at 4 percent, while the populations in primary and secondary schools are expected to decrease to 12 percent and 6 percent, respectively, compared to 2019. This presents an opportunity to enhance the quality of education. The government will improve school feeding programs, teacher training, school facilities, and the integration of technology in classrooms to boost educational outcomes. Additionally, the county government will implement mentorship programs for adolescents in collaboration with local professionals, entrepreneurs, and community leaders to provide guidance and support to young people.

**Youthful population**: This group consists of individuals aged 18 to 34 years and represents 31 percent of the projected county population for 2026, an increase from 25 percent in 2019. Youth in tertiary training are aged 18 to 24 years, while those considered out of school are between the ages of 25 and 34 years, contributing 13 percent and 18 percent to the youth population, respectively. The County Government will empower youth through training and upskilling, financial access, internships, apprenticeships, sports, and mentorship programs to enhance their personal and professional development.

**Working-age population**: This group consists of individuals aged 18 to 64 years. By 2026, they are projected to represent 57 percent of the population, up from 50 percent in 2019. The increasing proportion of the working-age population relative to dependents—both young and elderly—suggests a potential demographic dividend. This shift could lead to accelerated economic growth, provided that the workforce is well-educated, skilled, and employed. To facilitate this, the

government will implement skills enhancement and professional development programs aimed at helping workers acquire new skills and stay competitive in the job market.

**Elderly population:** This group consists of individuals aged 65 and older. By 2026, the elderly population is projected to represent 7 percent of the total population, up from 6 percent in 2019. This proportion, being below 10 percent, suggests a relatively low dependency ratio, which may result in reduced government spending on healthcare and social services. In response, the government will implement comprehensive senior care and social support programs designed to provide accessible, high-quality healthcare tailored to the specific needs of the elderly. Additionally, the government will organize social activities, recreational programs, and support groups to enhance social engagement and promote mental well-being among older citizens.

#### 1.1.5. County Economy

According to the 2025 Economic Survey, Kenya's real Gross Domestic Product (GDP) grew by 4.7 percent in 2024, down from a revised growth of 5.7 percent in 2023. Nominal GDP increased from KSh 15,033.6 billion in 2023 to Ksh. 16,224.5 billion in 2024. Of this, Agriculture, Forestry, and Fishing contributed 22.5 percent, up from 21.5 percent in 2023. Combined service activities accounted for 61.1 percent of GDP, while industry-related activities comprised 16.5 percent in 2024. At current prices, Gross National Disposable Income rose to Ksh. 16,997.9 billion in 2024, compared to Ksh 15,752.9 billion in 2023. Consequently, GDP per capita increased from Ksh. 291,770 in 2023 to Ksh. 309,460 in 2024.

Makueni County contributed 1.1 percent to the national GDP, according to the Gross County Product (GCP), 2024 report. The GCP increased from Ksh. 136.06 Billion in 2022 to Ksh. 151.124 Billion in 2023, marking an 11 percent growth. This significant increase was primarily driven by an 18 percent growth in the agriculture sector, attributed to above-normal rainfall during the MAM and OND seasons. Makueni's GCP per capita stood at Ksh. 144,991, which is below the national average of Ksh 291,770. From 2019 to 2023, Makueni experienced an average annual growth rate of 3.8 percent, while the national rate was 4.6 percent. Looking ahead, growth in Makueni County is projected to average 5 percent annually in 2025 and 2026, increasing the county's economic output to Ksh. 159 billion and Ksh. 168 billion, respectively.

The chart below depicts that Makueni Gross County Product (GCP) has been on an upward trajectory year on year. These outcomes are attributed to deliberate government efforts to stimulate economic growth through business support initiatives, stimulus packages, and strategic infrastructure investments. Further acceleration of growth is expected through enhanced agricultural production and value addition, driven by both public and private sector investments. Additionally, empowering MSMEs will spur growth in key sectors such as accommodation and food services, transport and storage, and wholesale and retail trade.

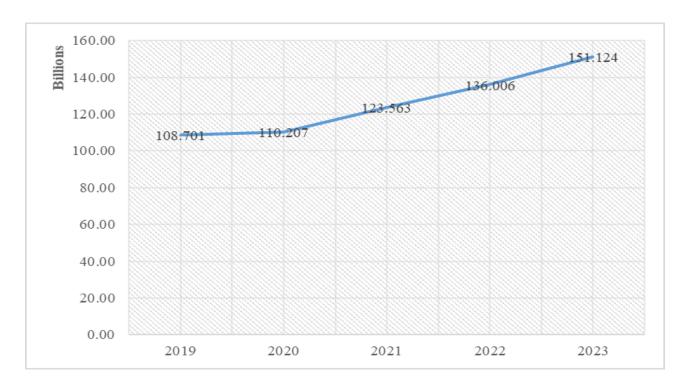


Figure 2:Makueni GCP 2018-2023

#### 1.2. Rationale for preparation of the County Annual Development Plan (CADP)

Section 104 of the County Governments Act mandates counties to undertake planning and stipulates that no public funds shall be spent outside an established planning framework. County plans are prepared by the county executive and require approval from the County Assembly.

Further, Section 107 of the Act outlines the types of county plans, which include County Spatial Plans, Sectoral Plans, County Integrated Development Plans (CIDPs), and Cities and Urban Areas Plans. To operationalize the CIDP, Section 126 of the Public Finance Management (PFM) Act of 2012 requires county governments to prepare Annual Development Plans (ADPs). The ADP serves as a cornerstone for CIDP implementation, guiding the allocation of resources to priority projects and programs.

In line with Article 220(2) of the Constitution, Section 126 of the PFM Act also requires that county governments prepare a development plan annually and submit it to the County Assembly for approval by September 1<sup>st</sup>. The County Annual Development Plan (CADP) thus forms a critical link between the CIDP priorities and the county's annual budget.

Additionally, Section 105 of the County Governments Act mandates county planning units to ensure that county plans align with the national planning framework. Consequently, the CADP provides a mechanism for harmonizing county development priorities with Kenya Vision 2030, the Fourth Medium-Term Plan (MTP IV), and the Kenya Kwanza Government's Bottom-Up Economic Transformation Agenda (BETA).

The preparation of the 2026/2027 Annual Development Plan aims to establish a robust county planning framework and roadmap for guiding development initiatives during the financial year. Its overarching goal is to advance Makueni County's transformation agenda and improve the quality of life for its citizens.

#### 1.3. Preparation Process of the CADP

The preparation of the CADP began with a circular issued by the Executive Committee Member for Finance, Planning, Budget, and Revenue, which provided instructions and timelines to all County Accounting Officers. The Socio-Economic Planning Unit, in collaboration with various sectors, reviewed the performance and achievements of the previous CADP, along with the challenges encountered during its implementation, lessons learned, and recommendations. Key priorities and programs were aligned with the CIDP 2023-2027 and departmental strategic plans, considering changes in policy priorities.

The county government held public participation forums across the 30 wards and virtual youth participation to identify potential projects for the upcoming financial year. The prioritized projects were based on outputs from the CIDP and subsequent budget public participation sessions that had not yet received funding. Stakeholders who could not attend the physical forums were encouraged to submit their input through the county website and the email provided by the County Treasury. Following this, the Socio-Economic Planning Unit conducted a consultative meeting with the Sector Working Groups to validate the outputs from the public participation.

The CADP Secretariat then compiled a draft CADP, which was shared with the County Budget and Economic Forum for consultation and submitted to the County Executive Committee for approval. The County Executive Committee Member for Finance, Planning, Budget, and Revenue subsequently submitted the approved CADP to the County Assembly for approval by September 1<sup>st</sup>, 2025, in accordance with statutory requirements.

# 1.4.Linkage of CADP with CIDP and other Development Plans

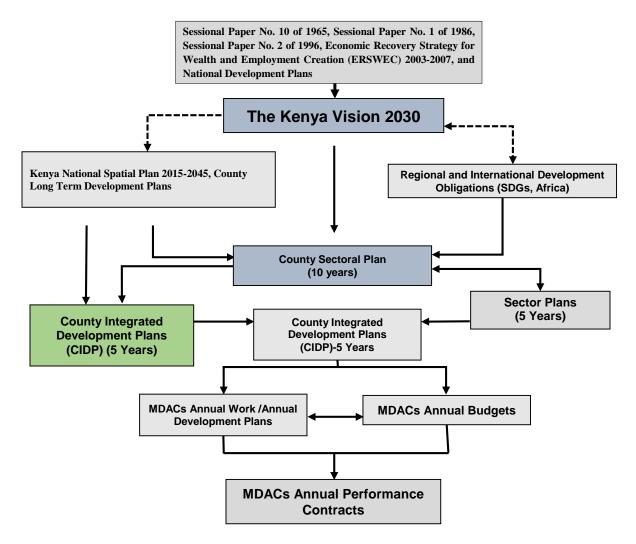


Figure 3: Linkage of CADP with CIDP and other development plans

# CHAPTER TWO: REVIEW OF THE IMPLEMENTATION OF THE PREVIOUS ANNUAL DEVELOPMENT PLAN

This chapter provides a review of the implementation of the FY 2024/25 CADP. It also presents an analysis of FY 2025/26 CADP allocation against the FY 2025/26 approved budget, FY 2024/25 financial and non-financial performance. Lastly, the chapter analyzes the county government's contribution to the achievement of National, Regional, and International aspirations.

## 2.1. Analysis of FY 2025/26 CADP Allocation against FY 2025/26 Approved Budget

The analysis of FY 2025/26 CADP development allocation against FY 2025/26 approved development budget is presented in Table 2 below. Some programs were underfunded while others were overfunded during the budget preparation due to various reasons explained in the remarks column.

Table 2: Analysis of FY 2025/26 CADP Allocation Against FY 2025/26 Approved Budget

S/No.	Sector	Planned project/ programs as outlined in CADP 2025/26	Amount allocated in FY 2025/26 CADP (Ksh.)	Amount Allocated in FY 2025/26 CADP Budget (Ksh.)	Remarks
1.	Water, Environment, and Natural	Integrated Water Harvesting, Storage, Treatment & Distribution	500,000,000	440,962,318	Decline in allocation from the equitable share and budget constraints. The government will enhance partnerships
	Resources	Urban and Rural Water Governance	96,000,000	4,000,000	with other development agencies to bridge the resource gap
		Irrigation Development	80,000,000	29,500,000	Most of the projects were set aside to be funded by donors i.e., FLLOCA
		Integrated Liquid Waste Management (TanaAthi)	975,000,000	-	The development partner did not fund the program as anticipated
		Integrated Solid Waste Management	43,500,000	-	Funded by municipalities and the Department of Trade
		Pollution Control and Management	13,000,000	-	The program was not funded due to budget constraints
		Community-Based Wildlife Conservation	55,000,000	-	Most of the projects were set aside to be funded by donors, i.e., FLLOCA
		Forest & Landscape Restoration and Management	51,500,000	-	
		Environmental Education, Advocacy, and Research	13,500,000	-	
		Sustainable Natural Resource Development	100,000,000	25,000,000	The programs were underfunded due to budget constraints
		Natural Resources Value Addition and Value Chain Management	7,000,000	3,000,000	
		Climate Change Mainstreaming	101,000,000	258,746,435	This includes FLOCCA funding for both CCIS & CCRI
		Policy, Legal and Institutional Frameworks Development	5,000,000	-	The program was supported by a development partner
		Sub Total	2,040,500,000	761,208,753	
2.	Agriculture and	Agricultural Credit and Input	55,000,000	36,418,919	The programs were underfunded due to
	Rural	Agricultural Mechanization	10,000,000	6,750,000	budget constraints
	Development	Agriculture extension and capacity development	40,000,000	16,700,000	

S/No.	Sector	Planned project/ programs	Amount	Amount	Remarks
5/110	Sector	as outlined in CADP	allocated in	Allocated in	Kemar Ka
		2025/26	FY 2025/26	FY 2025/26	
		2020/20	CADP (Ksh.)	CADP	
			01121 (11511)	Budget	
				(Ksh.)	
		Cooperative Development	25,000,000	3,000,000	
		Market Access Program	200,000,000	20,410,839	Most of the projects were set aside to be
		Climate Change Resilience	70,000,000	-	funded by donors and the NAVCDP
		Building Program	, , ,		
		Institutional Capacity	5,000,000	-	
		Development Program	, ,		
		Pest and Disease Control	30,000,000	8,500,000	The program was underfunded due to
			, ,	, ,	budget constraints
		Soil & Water Conservation	20,000,000	-	Most of the projects were set aside to be
		Value Chain Development	300,000,000	304,813,174	funded by donors and the NAVCDP
		•			-
		Sub Total	755,000,000	396,592,932	
3.	Transport,	ICT and Internet	50,000,000	9,244,670	The programs were underfunded due to
	Infrastructure,	Development			budget constraints
	Public Works,	Rural Road Improvement	750,000,000	458,096,738	
	Energy, and	Electrification	100,000,000	61,300,000	
	ICT	Public Works &	40,000,000	2,000,000	
		Infrastructure Development			
		Legal and Policy Reform	5,000,000	-	The program was funded through the
		Program	, ,		Development partners
		Sub Total	945,000,000	530,641,408	
4.	Health Services	Curative and rehabilitative	400,000,000	280,191,500	The program was underfunded due to
		services			budget constraints
		Preventive and Promotive	60,700,000	119,100,000	There was a shift in allocation due to
		Services	, ,	, ,	community prioritization during public
		Planning and Administration	471,000,000	575,389,881	participation
		Sub Total	931,700,000	974,681,381	
5.	Education,	Community Library and	15,000,000	774,001,301	The program was not funded due to
J.	Social Social	Resource Centre Services	13,000,000		budget constraints
	Protection, and	County Bursary and	90,000,000	28,100,000	budget constraints
	Recreation	Scholarship	70,000,000	20,100,000	
		Early Childhood	127,500,000	187,300,000	The program was overfunded due to
		Development Education	127,800,000	107,000,000	increased allocation from community
					prioritization
		Gender Mainstreaming and	5,000,000	_	The programs were underfunded due to
		Affirmative Action	-,,,,,,,,,		budget constraints
		Social Protection Program	110,500,000	52,148,500	
		Internship, Mentorship, and	25,000,000	13,335,000	
		Volunteerism	,555,556	,,	
		Sport Development and	70,000,000	117,130,172	The programs were overfunded due to
		Management Strategic	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	., .= -,=	increased allocation from community
		Technical and Vocational	20,000,000	27,695,740	prioritization
		Training	-,,	,,	_
		Youth Empowerment	24,000,000	42,900,000	
		Program	, ,	,,	
		Strengthening Coordination,	10,000,000	2,000,000	The program was underfunded due to
		Response, Prevention, and	, ,	,,	budget constraints
		Management of Gender Based			
		Violence			
		Governance, Research and	4,000,000		The program was funded under
		Strategic Partnerships			governorship recurrent budget
		Program			
		Sub Total	501,000,000	470,609,412	
	÷		. , , , .	, ,	•

S/No.	Sector	Planned project/ programs as outlined in CADP 2025/26	Amount allocated in FY 2025/26 CADP (Ksh.)	Amount Allocated in FY 2025/26 CADP Budget (Ksh.)	Remarks
6.	General Economic and Commercial	Arts and Creative Industries and Culture Development and Promotion	19,000,000	5,000,000	The programs were underfunded due to budget constraints
	Affairs	Tourism Development and Promotion	10,500,000	2,000,000	
		Industrial Development and Promotion	420,000,000	8,000,000	
		Trade development and promotion	50,000,000	67,500,000	The program was overfunded due to increased allocation from community prioritization
		Sub Total	499,500,000	82,500,000	
7.	Land and Urban Development	Land Survey, Mapping, and Titling	20,000,000	19,000,000	The programs were underfunded due to budget constraints
		Land Digitization and Management	10,000,000	2,000,000	
		Urban Planning and Development	200,000,000	193,867,542	The program included the allocation from municipalities. There were budget constraints
		Physical Planning and Development	15,000,000	16,299,857	The program was overfunded due to increased allocation from community prioritization
		Sub Total	245,000,000	231,167,399	
8.	Devolution	Disaster Risk Mitigation and Preparedness	20,000,000	46,152,124	The program was overfunded due to increased allocation from community prioritization
		County Leadership, Governance, and Coordination	40,000,000	37,100,000	The program was underfunded due to budget constraints
		Resource Mobilization	-	400,000,000	The program received adequate funding due to donor funding by the KDSP II
		Sub Total	60,000,000	483,252,124	
		Total	5,977,700,000	3,930,653,409	

## 2.2. Financial Performance Analysis

#### 2.2.1. Revenue Performance

The total revenue target for the county was Ksh. 11,580,212,379. This amount included Ksh. 1,471,433,323 from Own Source Revenue, Ksh. 8,497,308,272 from Equitable share, Ksh. 607,277,601 in conditional allocations, loans, and grants, and Ksh. 1,004,193,182 in cash balances for FY 2023/24. During the planned period, revenue performance reached Ksh. 10,914,922,658, which is 94 percent of the target, representing a 6 percent increase from the 88 percent recorded in June 2024. The county's own generated revenue achieved 83 percent of the target, the equitable share 100 percent, while conditional allocations, loans, and grants performed at 30 percent.

**Table 3: FY 2024/25 Revenues Performance** 

N o	Revenue Source	FY 2024/25 Approved	Actuals as of June 30,	Performa nce (%)	Performa nce (%)	Performa nce (%)
		Budget Estimates	2025	2024/25	2023/24	2022/23
1.	Equitable Share	(2) 8,497,308,2 72	8,497,308,2 72	100	92	100
2.	Conditional Allocations, Loans, and Grants	607,277,601	182,085,030	30	50	89
3.	County Own-Generated Revenue	1,471,433,3 23	1,231,335,9 98	83	84	82
4.	FY 2023/24 Reallocation Funds	1,004,193,1 82	1,004,193,1 82	100	100	100
	Total	11,580,212, 378	10,914,922, 658	94	88	98

# 1. Equitable Share and Additional Allocations (Including Grants) Receipts into Makueni County Revenue Fund (CRF) for FY 2024/25

According to the County Allocation of Revenue Act, 2024, the County was projected to receive an equitable share of Ksh. 8,497,308,272 for the fiscal year 2024/25. The amount represented 100 percent of the approved equitable share. The county received Ksh. 182,085,030 Conditional Allocations, Loans, and Grants, which represented 30 percent performance.

Table 4:Equitable Share and Additional Allocations (Including Grants) Receipts into Makueni County Revenue Fund (CRF) for FY 2024/25

No	Revenue Stream	Annual Targeted Revenue (Ksh.)	Actual Revenue (Ksh.)	Variance (Ksh.)	Remarks (Explanation on performance)
		B	C	D=B-C	per for mance)
A	Unspent Balance from FY 2023/24	1,004,193,182	1,004,193,182	-	
В	Equitable Share	8,497,308,272	8,497,308,448	176	
	Sub-Total	8,497,308,272	8,497,308,448	176	
С	Additional Allocations (Including Grants)			-	
1.	IDA(World Bank) Credit National Agricultural Value Chain Development Project(NAVCDP)	151,515,152	-	151,515,152	Not yet released by the Donor
2.	Kenya Agricultural Business Development Project (KABDP)	10,918,919	-	10,918,919	Not yet released by the Donor
3.	KDSP-II Grant	37,500,000	-	37,500,000	Not yet released by the Donor
4.	Community Health Promoters (CHPs) Project	113,700,000	-	113,700,000	Not yet released by the Donor
5.	Nutrition International Donor funding	21,013,780	22,453,292	1,439,512	Funds already released by the Donor
6.	DANIDA- Primary healthcare in a devolved context	11,407,500	-	11,407,500	Not yet released by the Donor

No	Revenue Stream	Annual Targeted	Actual Revenue	Variance (Ksh.)	Remarks (Explanation on
		Revenue (Ksh.)	(Ksh.)		performance)
		В	C	D=B-C	
7.	UNICEF GRANT SUPPORT - Capacity Building of ECDE	1,740,000	1,740,000	-	
	Teachers				
8.	Basic Salary Arrears for County	30,568,273		30,568,273	Not Yet released
	Government Health Workers.		115001 720		by the Donor
9.	Roads Maintenance Fuel Levy		146,891,738	146 901 729	Released by the Donor and
				146,891,738	factored in the
					2025/26 Budget
					estimates
10.	Urban Institutional Grant (UIG) -	35,000,000	-	35,000,000	Not yet released
	World Bank				by the Donor
11.	IDA (World Bank) Credit	11,000,000	11,000,000	-	
	Financing Locally-Led Climate				
	Action (FLLoCA) Program,				
	County Climate Institutional				
10	Support (CCIS) Grant	40.167.542		40 167 540	N
12.	IDA (World Bank Credit: Kenya Urban Support Project(KUSP)-	40,167,542	-	40,167,542	Not yet released by the Donor
	Urban Development Grant (UDG)				by the Dollor
13.	IDA (World Bank) Credit	142,746,435		142,746,435	Not yet released
15.	Financing Locally-Led Climate	112,710,433		1.2,710,133	by the Donor
	Action (FLLoCA) Program,				- 5
	County Climate Resilience				
	Investment (CCRI) Grant				
	Sub-Total	607,277,601	182,085,030	425,192,571	-

#### 2.Own Source Revenue Performance

Own Source Revenue comprises Appropriation in Aid (AIA) from health facilities, revenue generated by County SAGAs (Sand Authority and Makueni Fruit Processing Plant), and regular county revenue streams. The overall performance during the period was Ksh. 1,231,335,998, representing an 83 percent performance against the set target of Ksh. 1,500,000. This is a one percent decline from the 84 percent recorded in FY 2023/24. Total A.I.A. collections amounted to Ksh. 719,118,909, exceeding the target of Ksh. 566,255,700 and representing a 127 percent performance. The MCFDMA performed at 30 percent, a six percent decline from the 36 percent recorded in FY 2023/24, while the Sand Authority achieved 91 percent, a 25 percent increase from the 66 percent realized in FY 2023/24. The main streams of OSR recorded 58 percent, a one percent decline from the 59 percent recorded during the same period in FY 2023/24. Table 5 below summarizes the revenue performance.

**Table 5:Revenue Performance Analysis** 

No	Sources		2023/24		2024/25				
		Annual Annual Percentag		Percentag	Annual	Annual	Percentag		
		Targets	Performance	e (%)	Targets	Performance	e (%)		
	A) Own Sources	Ksh.	Ksh.		Ksh.	Ksh.			
1.	Advertisement &	20,000,000	13,299,478	66	20,922,470	27,603,873	132		
	Wall Branding Fees								
2.	Agricultural Cess	18,000,000	16,489,285	92	18,000,000	19,532,146	109		
	Fees								
3.	ASK Show Fees	3,000,000	-	-	-	-	-		
4.	Building Materials	3,000,000	4,123,200	137	3,000,000	3,585,000	120		
	Cess Fees	1 000 000	555,000	7.5	1 000 000	47.4.120	4.7		
5.	Community	1,000,000	555,900	56	1,000,000	474,130	47		
	Information Centers								
-	Fees	6,000,000	£ 207 900	97	6,000,000	4 072 900	92		
6. 7.	Conservancy Fees	6,000,000 300,000	5,207,800 197,990	87 66	6,000,000 300,000	4,972,800	83 62		
7.	Co-op Audit Services Fees	300,000	·	00	300,000	184,790	02		
8.	Development	45,000,000	19,325,041	43	48,000,000	18,718,675	39		
	Approvals Fees( all								
	land development								
	fees	1 000 000	1.020.200	102	1 000 000	1.022.155	102		
9.	Fines and Penalties	1,000,000	1,928,388	193	1,000,000	1,823,166	182		
10	Fees	1 000 000	2.206.050	220	1 400 000	2.540.660	252		
10.	Fire Certificate Fees	1,000,000	2,286,850	229 54	1,400,000	3,548,660	253 157		
11.	Hire of County Facilities	1,000,000	536,600	54	1,000,000	1,566,650	15/		
12.	Liquor License Fees	70,000,000	45,208,580	65	70,000,000	45,422,940	65		
13.	Market Entrance Fees	45,000,000	28,690,760	64	45,000,000	27,662,427	65 61		
14.	Motor Vehicle/Cycle	3,000,000	3,763,503	125	3,500,000	3,077,500	88		
14.	Reg. Fees	3,000,000	3,703,303	123	3,300,000	3,077,300	86		
15.	Parking Fees	43,000,000	33,763,080	79	44,000,000	36,108,110	82		
16.	Plot Rates/Rent Fees	170,000,000	22,010,416	13	196,855,153	22,502,764	11		
10.	& other dues	170,000,000	22,010,110		1,0,000,100	22,002,701			
17.	Renewal	7,000,000	5,997,500	86	7,000,000	5,773,500	82		
	Fees(Kiosks)	.,,.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		.,,.	- , ,			
18.	Single Business	200,000,000	136,776,600	68	200,000,000	125,867,620	63		
	Permits /Application								
	Fees								
19.	Stall Rent Fees	7,700,000	7,010,350	91	8,700,000	7,374,400	85		
20.	Stock Market Fees	11,000,000	8,772,825	80	11,000,000	9,118,552	83		
21.	Stock Movement	7,000,000	4,698,305	67	7,000,000	4,596,420	66		
	Fees	12.5		_					
22.	Veterinary Health	13,000,000	7,659,978	59	17,500,000	11,598,947	66		
22	Fees	2.000.000	1.001.055	2.5	2.500.000	1.021.500	20		
23.	Water &	3,000,000	1,091,055	36	3,500,000	1,021,600	29		
	Environment Fees-								
	Consent, NEMA mining, penalties								
24.	Weights & Measures	2,000,000	1,390,380	70	2,500,000	1,092,095	44		
<b>4.</b>	Fees	2,000,000	1,370,360	/0	2,300,000	1,072,093	44		
25.	Other		12,548,352	_	_	15,399,347			
23.	Revenues(Direct		12,570,552	·	_	10,079,047			
	Te venues(Direct	ı	I	l .			<u> </u>		

No	Sources		2023/24		2024/25			
		Annual Targets	Annual Performance	Percentag e (%)	Annual Targets	Annual Performance	Percentag e (%)	
	A) Own Sources	Ksh.	Ksh.		Ksh.	Ksh.		
	deposits, Insurance compensation, and Salary Refund)							
26.	Agriculture- Agricultural Training Conference Fees	3,000,000	831,840	28	3,000,000	4,776,820	159	
27.	Agriculture- Mechanization Fees	2,000,000	1,660,034	83	2,000,000	566,100	28	
28.	Public Health Services Fees	33,000,000	38,555,882	117	36,000,000	35,998,165	100	
29.	Makueni Fruit Processing Plant Fees	100,000,000	35,932,588	36	100,000,000	29,511,228	30	
30.	Sand Authority Fees	46,000,000	30,535,543	66	47,000,000	42,738,664	91	
31.	Other Revenue	=	-	=	-	15,399,347	-	
	Normal Streams Sub Total	865,000,000	490,848,102	54	905,177,623	512,217,089	58	
32.	Medical Health Services Fees	120,000,000	219,919,099	183	176,430,000	278,370,616	158	
33.	NHIF and Linda Mama	250,000,000	328,791,754	132	382,475,700	439,245,293	115	
34.	Universal Health Care Registration Fees	5,000,000	5,377,300	108	7,350,000	1,503,000	20	
	AIA Sub Total	375,000,000	554,088,153	148	566,255,700	719,118,909	127	
	Total Own Source Revenue	1,240,000,00	1,044,936,25 5	84	1,471,433,32	1,231,335,99 8	83	

## 2.2.2. Expenditure Analysis

In FY 2024/25, the County's cumulative expenditure was Ksh. 10,080,142,766.45, an overall absorption rate of 87 percent. During the period, the County Executive spent Ksh. 9,246,840,313 of its allocated budget of Ksh. 10,742,471,512, an absorption rate of 86 percent. The County Assembly has a 100 percent absorption rate, utilizing all its budget of Ksh. 835,260,455. The county government allocated 49 percent of its budget to salaries and wages, 26 percent to development activities, and 25 percent to operations and maintenance expenses.

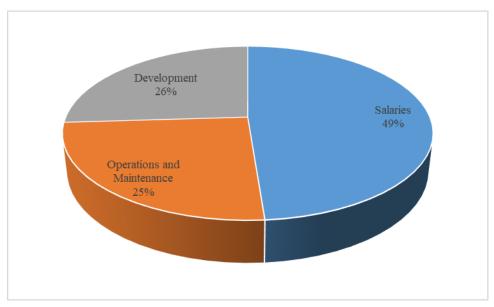


Figure 4: Expenditure Performance by main economic classification for the FY 2024/25

The table below presents a summary of expenditure for FY 2024/25 by economic classification.

Table 6: Expenditure by Economic Classification as at 30th June 2025

Economic Classification	Absorption Rate 2022/23	Absorption Rate 2023/24	FY 2024/25 Revised Budget 2	Expenditure as at 30th June 2025	Absorption Rate 2024/25
<b>County Executiv</b>	ve .				
Salaries	100%	91%	4,746,548,777	4,465,115,006	94%
Operations and Maintenance	94%	83%	2,338,962,288	2,179,219,255	93%
Recurrent	97%	88%	7,085,511,065	6,644,334,261	94%
Development	79%	63%	3,656,960,448	2,602,506,051	71%
Sub Total	91%	80%	10,742,471,513	9,246,840,311	86%
County Assembl	y				
Salaries	100%	93%	451,423,604	451,423,604	100%
Operations and Maintenance	100%	94%	364,972,247	364,971,134	100%
Recurrent	100%	94%	816,395,851	816,394,738	100%
Development	48%	29%	21,345,015	18,865,717	88%
Sub Total	98%	89%	837,740,866	835,260,455	100%
Total Budget					
Personnel Emoluments	100%	91%	5,197,972,381	4,916,538,610	95%
Operations and Maintenance	95%	85%	2,703,934,535	2,544,190,389	94%
Recurrent	98%	88%	7,901,906,915	7,460,728,999	94%
Development	79%	62%	3,678,305,463	2,619,413,768	71%
Total Budget	92%	81%	11,580,212,378	10,080,142,766	87%

Source: County Treasury,2025

# 1. Departmental Expenditures

The Department of Health Services recorded the highest expenditure of Ksh. 2,639,799,439, an absorption rate of 62 percent. Department of ICT, Education, and Internship was second with a total of Ksh. 625,817,690 at a 52 percent absorption rate. Emali-Sultan Hamud Municipality recorded the lowest expenditure of KShs19,565,255 with 26 percent absorption. The County Assembly had an expenditure of Ksh. 835,260,455.00. Table 7 below shows the departmental expenditures, along with their overall absorption rates.

**Table 7: Expenditures per economic classification** 

S/No	Department	Total Budget	Total Expenditure	Overall Absorption
1	C 1:	402 020 007	400.005.100	Rate(%)
1.	Governorship	492,830,807		
2.	County Secretary	464,745,270	, ,	
3.	County Attorney	48,440,335	, ,	
4.	Devolution, Public Participation, County Administration, and Special Programs	347,497,456	292,243,284	84
5.	Finance and Socio-Economic Planning	598,475,724	550,063,070	92
6.	Agriculture, Livestock, Fisheries, and Cooperative Development	622,244,704	484,816,809	78
7.	Makueni County Fruit Development and Marketing Authority	83,656,423	67,053,760	80
8.	ICT, Education, and Internship	1,188,923,637	1,096,813,279	92
9.	Gender, Children, Youth, Sports, and Social Services	274,949,771	228,374,100	83
10.	Health Services	4,199,913,813	3,742,565,594	89
11.	Trade, Marketing, Industry, Culture, and Tourism	176,206,485	150,200,124	85
12.	Infrastructure, Transport, Public Works, Housing, and Energy	680,735,322	594,555,328	87
13.	Lands, Urban Planning & Development, Environment, and Climate Change	619,077,104	334,206,996	54
14.	Wote Municipality	120,245,616	83,300,449	69
15.	Emali-Sultan Hamud Municipality	69,590,011	44,966,037	65
16.	Water, Sanitation and Irrigation	620,887,017	456,778,344	74
17.	Sand Conservation and Utilization Authority	63,553,699	61,164,414	96
18.	County Public Service Board	70,498,317		
19.	County Assembly	837,740,866		
	Total	11,580,212,378	10,080,142,766.45	87

**Source: County Treasury, 2025** 

## 2. Expenditure by Program and Sub-program

The County utilized a Program-Based Budgeting model across county departments and agencies. The performance of the programs and sub-programs is illustrated in the table below;

**Table 8: Expenditure by Programs and Sub-Programs** 

Program	Sub-Program		Gross Approved Estimates for FY 2024/25		iture as at 30th 2025	Absorption Rate (%)	
		Recurrent Expenditure	Development Expenditure	Recurrent Expenditure	Development Expenditure	Recurrent Expenditure	Development Expenditure
Land, Physical Planning & Minir	ng						
Program 1: General	SP1. General administration &	66,811,226	-	62,133,073		93	
administration & planning	planning						
Program 2: : Land Survey & Mapping	SP2. Land Survey & Mapping	2,383,921	21,238,385	2,285,887	20,974,429	96	99
Program 3: Urban planning	SP3. 1 Urban planning	6,147,465	50,854,639	5,567,071	46,420,746	91	91
Program 4: Mining mapping &	SP4. 1 Mining mapping &	1,080,000	1,600,000	795,296	1,599,024	74	100
development	development	1,000,000	1,000,000	773,270	1,577,024	/-	100
Program 5: Environment	SP 5. 1 Environment management	9,454,968	459,506,500	8,748,254	185,683,216	93	40
management and protection	and protection	7,434,700	457,500,500	0,740,234	103,003,210	)3	40
management and protection	Sub Total	85,877,580	533,199,524	79,529,581	254,677,415	93	48
Wote Municipality	Sub Total	05,077,500	555,177,524	77,527,501	254,077,415	, , , ,	
Wote Municipality	SP 1. 1 Wote Municipality	69,931,405	50,314,211	54,763,888	28,536,561	78	57
vv ote ivalierparity	Sub Total	69,931,405	50,314,211	54,763,888	28,536,561	78	57
Emali-Sultan Municipality	Sub Iotai	07,751,405	50,514,211	34,703,000	20,550,501	70	31
Emali-Sultan Municipality	SP 1. 1 Emali-Sultan Municipality	32,044,280	37,545,731	25,379,973	19,586,064	79	52
Email Sultan Municipality	Sub Total	32,044,280	37,545,731	25,379,973	19,586,064	79	52
Sand Authority	Sub Total	32,044,200	37,343,731	23,317,713	17,500,004	1)	34
General administration &	SP 1.1: General administration &	58,553,699	5,000,000	56,165,570	4,998,844	96	100
planning	Planning	30,333,077	3,000,000	30,103,370	4,220,044	70	100
	Sub Total	58,553,699	5,000,000	56,165,570	4,998,844	96	100
Health Services					-,,		
General administration &	SP1. 1 General administration &	2,658,433,748	893,061,115	2,481,193,267	743,839,713	93	83
planning	planning	, , ,	, , , , ,	, , , , , , , , ,	, ,		
Curative health care services	SP2. 1:Curative health care services	361,247,607	27,235,846	350,286,108	23,906,451	97	88
Preventive and promotive health	SP3. 1 Preventive and promotive	94,820,972	165,114,525	87,571,527	55,768,528	92	34
care services	health care services	94,620,972	105,114,525	67,571,527	33,700,320	92	34
care services	Sub Total	3,114,502,327	1,085,411,486	2,919,050,902	823,514,692	94	76
Infrastructure, Transport, Public		3,114,302,327	1,005,411,400	2,717,030,702	023,314,072		
General administration &	SP1. 1 General administration &	92,976,455	10,586,455	87,112,628	8,289,897	94	78
planning	planning	72,770,433	10,360,433	67,112,026	0,207,077	)4	76
Road Transport	SP2.1 : Road transport	19,092,000	423,213,770	18,346,381	370,653,688	96	88
Infrastructure development	SP3.3: Infrastructure development	950,000	423,213,770	950,000	370,033,000	100	- 00
Energy Infrastructure &	SP4.1:Energy Infrastructure &	17,265,899	116,650,743	15,900,197	93,302,537	92	80
development	development	17,203,055	110,030,713	13,500,157	75,502,557	/2	00
ac . cropment	Sub Total	130,284,354	550,450,968	122,309,205	472,246,122	94	86
ICT, Education and Internship	N 20 2 0 2 0 2 0 2 0 2 0 2 0 2 0 2 0 2 0	100,201,004	223,123,700	122,000,200	172,210,122	7-1	
General administration &	SP1. 1 General administration &	728,618,038	_	695,500,439	_	95	_
Comorai administration &	21 1. 1 Scholal administration &	, 20,010,030	I	0,5,500,45)	_	1	

Program	Sub-Program	Gross Appro	2024/25	Actual Expenditure as at 30th June 2025		Absorption Rate (%)	
		Recurrent Expenditure	Development Expenditure	Recurrent Expenditure	Development Expenditure	Recurrent Expenditure	Development Expenditure
Early childhood development	SP2.1: Early childhood	19,846,371	177,847,807	17,833,345	154,726,411	90	87
education	development education						
Technical training & non-formal	SP3.3: Technical training & non-	1,025,000	39,946,549	891,667	36,914,337	87	92
education	formal education						
Support to Education and Library	SP4.1:Support to Education and	155,577,357	59,500	142,666,757	59,500	92	100
Services	Library Services						
ICT Infrastructure & Systems	SP5.1:ICT Infrastructure &	17,578,067	29,317,694	16,941,677	13,445,802	96	46
Development	Systems Development						
Internship, Mentorship, and	SP6.1: Internship, Mentorship, and	19,107,254	-	17,833,345	-	93	-
Volunteerism	Volunteerism						
	Sub Total	941,752,087	247,171,550	891,667,229	205,146,050	95	83
Trade, Industry & Cooperatives							
General administration &	SP1. 1 General administration &	116,877,767	-	104,615,144	-	90	-
planning	planning						
Trade development & promotion	SP2.1; Trade development &	7,800,000	32,219,270	7,562,541	22,809,963	97	71
	promotion						
Industrial development and	SP3. 1 Industrial development and	2,096,088	2,000,000	1,260,423	414,700	60	-
promotion	promotion						
Tourism development &	SP4. 1 Tourism development &	7,963,360	1,500,000	7,562,541	933,120	95	62
promotion	promotion						
Culture, Art, and the Music	SP5. 1 Culture, Art, and the Music	5,750,000		5,041,694	-	88	-
promotion	promotion						
	Sub Total	140,487,215	35,719,270	126,042,342	24,157,782	90	68
	Youth, Sports, and Social Services					T	
General administration &	P1: General administration &	62,224,260	-	55,376,443	-	89	
planning	planning						
Gender and Social Development	P2: Gender and Social	16,933,187	62,758,708	14,166,067	52,788,919	84	84
	Development						
Sports development	P3: Sports development	57,092,459	44,375,435	48,937,321	39,997,686	86	90
Youth empowerment	P4; Youth empowerment	12,222,973	19,342,749	10,302,594	6,805,070	84	35
	Sub Total	148,472,879	126,476,892	128,782,425	99,591,675	87	79
County Attorney							
General Administration &	P1: General administration &	43,240,335	5,200,000	41,445,844	1,029,934	96	20
Support Services	planning						
	Sub Total	43,240,335	5,200,000	41,445,844	1,029,934	96	20
Governorship							
General Administration &	P1: General administration &	492,830,807		488,025,189		99	-
Support Services	planning						
	Sub Total	492,830,807	-	488,025,189		99	
County Secretary							

Program	Sub-Program	Gross Approved Estimates for FY 2024/25		Actual Expenditure as at 30th June 2025		Absorption Rate (%)	
		Recurrent Expenditure	Development Expenditure	Recurrent Expenditure	Development Expenditure	Recurrent Expenditure	Development Expenditure
Leadership & coordination of departments	SP1. 1 Leadership & coordination of departments	464,745,270	-	463,321,019	1	100	1
	Sub Total	464,745,270	-	463,321,019		100	
CPSB							
Public Service Human Resource	SP2: Public Service Human	70,498,317	-	65,916,738	-	94	-
Management and Development.	Resource Management and Development.						
	Sub Total	70,498,317		65,916,738		94	
Finance & Socio-Economic Plant							
General Administration & Support Services	SP1: General administration & planning	364,770,432	23,134,141	331,814,315	18,499,284	91	80
Public financial management	Sub-Program 2.1:Financial Accounting Services	13,211,436	-	10,631,276	-	80	
	Sub-Program 2.2; Budget formulation, coordination and management	113,704,677	-	113,704,677	-	100	
	Sub-Program 2.3: Internal audit services	7,300,000	-	5,315,638	-	73	
	Sub-Program 2.4; Resource mobilization	41,844,223	-	37,209,465	-	89	
	Sub-Program 2.5: Supply chain management services	2,965,000	-	2,965,000	-	100	
	Sub-Program 2.6; Economic planning	11,789,525	-	10,631,276	-	90	
	Sub-Program 2.7; Monitoring & Evaluation	8,100,000	-	7,666,276	-	95	
	Sub-Program 2.8; County Statistics	7,373,355	-	7,373,355	-	100	
	Sub-Program 2.9; Enterprise Risk Management	1,082,936	-	1,063,128	-	98	
	Sub-Program 2.10; Assets Management	3,200,000	-	3,189,383	-	100	
	Sub Total	575,341,584	23,134,141	531,563,787	18,499,284	92	80
Devolution, Public participation,	County Administration and Special		, - ,	,	-, ,		
General Administration & Planning	SP1: General Administration & Planning	244,897,348	37,500,000	229,818,293		94	0
Participatory Development.& civic education	SP2: Participatory Development .& civic education	19,633,520	-	17,454,554		89	
Research, Documentation and Knowledge Management	SP3: Research, Documentation and Knowledge Management	-	-				
Coordination of Service Delivery and Enforcement	SP4 : Coordination of Service Delivery and Enforcement	28,992,044	1,035,054	28,030,114	1,035,054	40	100

Program	Sub-Program		ved Estimates 2024/25	-	iture as at 30th 2025	Absorption	on Rate (%)
		Recurrent Expenditure	Development Expenditure	Recurrent Expenditure	Development Expenditure	Recurrent Expenditure	Development Expenditure
Disaster Risk Preparedness and	SP5: Disaster Risk Preparedness	11,170,590	299.000	11,636,369	299,000	36	100
Mitigation	and Mitigation	11,170,330	277,000	11,030,307	2,000	30	100
Alcoholic Drinks Control and	SP6: Alcoholic Drinks Control and	3,969,900	-	3,969,900		100	
Licensing	Licensing	, ,		, ,			
<u> </u>	Sub Total	308,663,402	38,834,054	290,909,230	1,334,054	94	3
Water, Sanitation, and Irrigation	n	, , , , , , , , , , , , , , , , , , ,		<u> </u>	, ,	•	•
General administration & SP1: General Administration &		98,452,698	10,652,500	88,530,645	7,168,219	90	67
planning	Planning						
Water Infrastructure	SP 2.1: Water harvesting and	3,840,000	196,211,124	3,840,000	136,196,165	100	69
Development	storage						
	SP2: Piped water supply	3,680,000	194,418,683	2,951,021	136,196,165	80	70
	infrastructure						
	SP.3: Groundwater development	3,380,000	110,252,012	3,045,716	78,850,411	90	72
	Sub Total	109,352,698	511,534,319	98,367,383	358,410,961	90	70
Agriculture, Livestock, Fisheries	, and Cooperative Development						
General administration &	SP1: General Administration &	240,269,981	184,421,677	220,870,062	149,147,325	92	81
planning	Planning						
Land, Crop development &	SP 2: Land, Crop development &	2,733,643	76,095,241	2,321,414	75,025,803	85	99
productivity	productivity						
Agribusiness and information	SP3; Agribusiness and information	5,223,982	44,354,302	4,842,827	2,120,114	93	5
management	management						
Livestock Production,	SP 4:Livestock Production,	11,250,000	50,393,103	10,685,655	12,782,196	95	25
Management, and Development	Management, and Development						
Cooperative Development	SP 5:Cooperative Development	3,900,000	3,602,775	3,421,414	3,600,000	88	100
	Sub Total	263,377,606	358,867,098	242,141,372	242,675,437	92	68
Makueni Fruit Development and	Marketing Authority						
General Administration &	P1: General administration &	35,555,220	48,101,203	18,952,584	48,101,176	53	100
Support Services	planning						
	Sub Total	35,555,220	48,101,203	18,952,584	48,101,176	53	100
County Assembly							
Legislation and Representation	SP1: Legislation and	816,395,851	21,345,015	816,394,738	18,865,717	100	88
	Representation						
Total County Budget		7,901,906,915	3,678,305,463	7,460,729,000	2,621,371,768	94	71

Source: County Treasury,2025

# 3. Pending bills

The County had settled Ksh. 611,951,198 (89 percent) of its Ksh. 686,830,831 FY 2023/24 pending bills, as at 30<sup>th</sup> June 2025. Recurrent bills cleared amounted to Ksh. 499,591,973 (88 percent), while development-related pending bills cleared stood at Ksh. 187,238,858 (92 percent). This demonstrates commitment to fiscal responsibility and settlement of obligations as they fall due, ensuring minimal disruptions to service delivery. There is a need for sustained effort to settle all the pending bills.

Table 9: Pending bills per economic classification

<b>Economic Classification</b>	Outstanding Pending Bill Amount as of 30th June,2024	Amount Paid as of 30th June 2025	Outstanding pending bills as at 30th June 2025	Percentage Payment
Recurrent	499,591,973	439,840,389	59,751,585	88
Development	187,238,858	172,110,809	15,128,049	92
Total	686,830,832	611,951,198	74,879,634	89

**Source: County Treasury,2025** 

The FY 2023/24 recurrent pending bills amounted to Ksh. 499,591,973. A total of Ksh. 439,840,389 has been settled. The outstanding balance is Ksh. 59,751,585. The development pending bills for the FY 2023/24 amounted to Ksh. 187,238,858. A total of Ksh. 172,110,809 has been paid, leaving an outstanding balance of Ksh. 15,128,049 as at 30<sup>th</sup> June 2025.

#### 2.3. Sector Performance in FY 2024/25

# 2.3.1. Water, Environment, and Natural Resources Sector

The goal of the sector is to increase access to improved water sources from 46 percent to 70 percent. Efforts to increase water access, water harvesting, storage, and last-mile water connectivity to households and public institutions were enhanced through; construction of 10 small dams, each with an average capacity of 5,000M<sup>3</sup> m³, rehabilitation of 23 earth dams, construction of 5 sand dams, drilling and equipping of 21 boreholes, resulting to increased volumes of water harvested. To reduce the distance to water sources and minimize the time taken to access water sources, 400 Km of pipeline extension was done, and water was distributed to 214 markets and 103 public institutions from 28 water projects. These efforts benefitted a total of 42,618 households with approximately 113,090 individuals, hence, reduced the distance to the water source from 4 Kms to 3.5Kms.

Under water governance, the sector achieved significant milestones aimed at enhancing water service delivery and ensuring compliance with regulatory standards. These included the development of the County Water and Sanitation Strategy and Investment Plan (CWSS&IP), alongside the drafting of the Makueni County Water Bill, 2024. Institutional governance was strengthened through successful recruitment of a Board of Directors for WOWASCO. Additionally, the sector vetted and issued registration certificates to 92 water service providers, supervised and managed committee elections for 67 rural water supplies, and conflicts affecting

46 rural water supplies were effectively resolved contributing to improved community ownership and service delivery. As part of its capacity-building initiatives, the sector trained 30 project sustainability committees on integrity management, aiming to strengthen transparency and accountability in water service delivery. In addition, a comprehensive inventory of all water supplies was successfully developed.

In an effort to reduce non-revenue water and promote greater transparency and accountability in the sector, six water projects were successfully automated. To cut down on the cost of water production, the sector upgraded 20 projects by converting their pumping systems to solar power resulting in a 30 percent reduction in energy expenses.

Significant progress was made by the water companies in aligning their tariff structures with regulatory requirements. KIBMAWASCO's water tariff review was successfully finalized, approved, and gazetted, enabling the utility to implement the revised tariffs. WOWASCO and MBONWASCO submitted their water tariff application, which are at advanced stage of review by WASREB, reflecting steady progress toward regulatory compliance and enhanced financial sustainability across all three utilities.

Climate change mitigation and adaptation remained a key priority, with notable achievements contributing to enhanced climate resilience. A total of 12 climate-resilient water infrastructure projects were constructed, benefiting 5,416 households and 11,950 individuals. As a result, 8,280 households currently have access to water within a two-kilometer radius, significantly improving water accessibility. Under the Climate Smart Agriculture (CSA) component, 1,443 farmers were supported through the establishment of 10 demonstration farms, capacity-building trainings on climate-smart agricultural practices, and the distribution of vertical and conical gardening bags to promote kitchen gardening across seven wards

In the area of environmental conservation, forest, and landscape restoration, the government, in collaboration with stakeholders in the forestry sector, planted 35,000 assorted tree seedlings across the county, along with 7,500 avocado seedlings distributed to households under the Climate Resilience Programme. In Addition, four nature-based enterprises were established, benefiting 650 individuals through initiatives such as tree nursery development, apiculture, aquaculture, and pasture improvement.

To enhance sand conservation efforts, Kwa Ndiku sand dam was constructed in partnership with the local community of Kiima Kiu Kalanzoni. This intervention is expected to benefit 350 households across eight villages within the ward, contributing to improved water retention and ecosystem restoration.

The sector made significant strides through strategic partnerships aimed at enhancing water access, strengthening governance, promoting landscape and forest restoration, and advancing climate

action. Collaborating with key development partners, the sector successfully mobilized substantial resources to support its initiatives. Notably, Ksh. 284 million was secured under the Financing Locally-Led Climate Action (FLLoCA) initiative. Additional funding included a Ksh. 35 million project supported by USAID STAWI, Ksh. 208 million worth of interventions implemented by World Vision Kenya, and projects valued at Ksh. 65 million by Welthungerhilfe (WHH). These investments have played a critical role in advancing the sector's objectives while aligning with national development priorities

Table 10: Water, Environment, and Natural Resources Sector Performance

Sub	Key	Key	Target			Remarks
Program	Output	Performance	Baseline	Planned	Achieved	
		Indicator				
		water harvesting, s	torage, t	reatment,	, and distr	ribution
	<b>Increasing access</b>					
		s of water harveste				
Integrated		No. of medium-	11	10		The department employed
water	volumes of water					strategic use of county
harvesting,		dams constructed				machines and strategic
storage,	distributed, and					partnership and Collaboration
treatment,	treated					with development partners such
and						as NDMA and KWS to ensure
distribution						construction of small and
		N£1	1	1		medium sized dams.
		No. of sand dams/weirs	1	1		FLLoCA matching grant and a community-led initiative by the
		constructed with				Sand Authority implemented
						additional sand dams.
		sumps constructed No. of boreholes	36	15		Enhanced use of the in-house
		drilled and	30	13		rig for drilling led to an
		equipped				increased number of boreholes
		equipped				drilled
		KM of Water	160.71	350		Water distributed to 214
		pipeline				markets and 103 public
		constructed with				institutions from 28 water
		water				projects. The dept. is targeting
		Kiosks/points				to expand water distribution in
		-				already existing boreholes. Dept
						should seek partnership and
						collaboration to fund programs
		No. of water	39	21		Budget constrains hindered
		projects with				water distribution.
		pipeline extension				
		No. of water		1		Five extra treatment units were
		treatment systems				installed under the FLLoCA
		installed in				program, while three others
		unimproved water				were installed in the Flagship
		sources				projects.

Sub	Key	Key	Target			Remarks	
Program	Output	Performance	Baseline	Planned	Achieved		
		Indicator					
		No. of urban	1	10,920	11,000	Increased due to government	
		households with	l			prioritization of last mile	
		access to piped	l			connectivity	
		water					
		No. of Urban	20	100		Increased due to government	
		centres/Markets				prioritization of last-mile	
		connected with				connectivity	
		reliable piped					
		water.					
		Rural Water Gove	rnance				
Objective: Improved water governance							
		ismanagement inc			1		
	dCommunity	Number of		100		Need to increase the budget	
Rural Wate		community water	•			allocation toward water	
Governance	Schemes/projects					governance	
	meeting the se		7				
	governance	sustainability					
	criteria	management					
		committees					
		meeting the set					
		governance criteria					
		as per the Water	•				
		Act 2020					
	Community	No. of community		150	120		
	water schemes		5				
	sustainability	sustainability					
	committees'	committees					
	capacity built	capacity built on					
		effective water					
		management and	l l				
		sustainability					

### 2.3.2. Agriculture and Rural Development Sector

During the period under review, the Government accelerated efforts to enhance food and nutrition security, improving livelihoods and agricultural productivity through strategic interventions. The department had made significant achievements within the following programs.

# a) Land, Crop development & productivity

The County significantly scaled up agricultural support initiatives to improve productivity, food security, and farmer resilience. This was achieved through the following interventions: 146,000 farmers accessed extension services aimed at improving farming practices to increase yield. 36.782 Metric Tons (MT) of certified seeds, comprising 27.464 MT of maize, 3.806 MT of beans, and 5.512 MT of green grams, were distributed to 18,277 farmers across ten wards. A total of 26,600 coffee seedlings were distributed to members of four cooperative societies, namely Kikima (20,100 seedlings), Kithangathini (4,517 seedlings), Kithumani (878 seedlings), and Masokani (1,105 seedlings).

In addition, the Agricultural Mechanization Services (AMS) supported farmers by undertaking land preparation on 106 acres and facilitating fodder harvesting that yielded 16,527 bales, generating revenue amounting to Ksh. 529,701. To further enhance water access and irrigation capacity, AMS also excavated 76 farm ponds, directly benefiting an equal number of 76 households.

The delineation of the Areas of Low Pest Preference (ALPP) was undertaken in collaboration with KEPHIS, covering core areas, buffer zones, risk factors, and farmer registration in 8 wards. A data collection kit (ODK) with the requisite questionnaire was developed and deployed across eight wards, leading to the successful mapping of 10,220 farmers.

# b) Agribusiness, information management and Market Access

The county made notable progress in value addition to improve post-harvest management and market access by operationalizing one aggregation/pack house center and three cold rooms, marking a major milestone in strengthening post-harvest handling and market access. In partnership with five exporters, a total of 483,446 mangoes were exported to international markets in Oman, Dubai, Qatar, and the UK, enabling Makueni farmers to access global markets.

The Government of Makueni County partnered with the National Government through NCPB to implement the last mile distribution of the subsidized fertilizer to areas that are close to farmers. Towards this partnership, the county initiated and operationalized seven (7) satellite, having received Stocks (50 Kg Bags) for the 60,961 in the 2024/25 seasons.

### c) Livestock Resources Management and Development

In the livestock sub-sector, the department strengthened animal health and productivity through extensive vaccination and breeding programs. A total of 110,808 cattle and 72,503 goats and sheep were vaccinated, exceeding quarterly targets, while 2,237 artificial inseminations were conducted across 11 wards to enhance dairy productivity through genetic improvement. Veterinary Services achieved a major milestone by administering 231,164 vaccinations against CCPP. Further, 28,808 poultry were vaccinated, and 2,678 dogs received rabies vaccines, reaching a total of 33,874 farmers and significantly improving animal health and livestock production. A total of 415 breeding galla goats were distributed in Thange, Mtito Andei, Kikumbulyu North, Kikumbulyu South and Nguumo wards, benefitting over 1200 farmers. In pasture development 1368 ha of fodder established by the county and partners FAO, Twende and Flocca yielding over 370,000 bales and 4000 tons of silage.

# d) Cooperative Development and Management

The cooperative unit recorded 30 new cooperative societies through accelerated community mobilization and engagement. This led to a 20 percent increase in members' savings, doubling the initial target of 10 percent. There are also efforts to enhance transparency, governance, and economic empowerment through collective action. To foster transparency and accountability, the department conducted 45 audits and supervised 48 annual general meetings.

### e) Agricultural Training Center (Kwa Kathoka)

During the period under review, the ATC center served as a hub for disseminating modern agricultural practices, hosting demonstrations and facilitating knowledge transfer to farmers, The Training Centre trained 259 farmers and 84 youth for TVET certification, conducted demonstrations on drip irrigation, horticulture, and tree seedling propagation (12,242 seedlings), hatched 80,000 fingerlings, supported a dairy unit, and hosted a field day attended by 234 participants, promoting practical skills and modern farming techniques.

# f) Makueni County Fruit Development and Marketing Authority

Under the MCFDMA a total of 1,486 drums of fruit puree were processed while production of 22 MT of ready to Drink (RTD) juice achieved. Similarly, the authority sold 24,000 liters of water generating Ksh. 800,000 in own source revenue. The total revenue generated from fruit product and water sales stood at Ksh. 32.06 million marking an improvement from previous year achievement.

## g) Nation Value Chain Value Development Program

During the period under review, the county through NAVCDP program supported five value chains (Diary, Poultry, Tomatoes, Apiculture and mango) Over 198,516 farmers were profiled, with 89,094 linked to e-voucher input support. The program mobilized 5,052 Common Interest and Vulnerable and Marginalized Groups (CIGs/VMGs), of which 1,044 were federated into Farmer Producer Organizations (FPOs).

The cooperative unit recorded 30 new cooperative societies through NAVCDP reflecting accelerated community mobilization and engagement. This marked 20% increase in members' savings doubling the initial target of 10%. These efforts have enhanced transparency, governance, and economic empowerment through collective action.

All 30 SACCOs successfully conducted their first Annual General Meetings (AGMs) and underwent comprehensive training in leadership, management, and financial literacy to strengthen their organizational capacity. As part of the support initiatives, 15 SACCOs each received an inclusion grant of Ksh. 1,000,000, amounting to a total of Ksh. 15,000,000 enhancing accountability and boosting income.

Mobilization efforts targeting Community Interest Groups (CIGs), Vulnerable and Marginalized Groups (VMGs), and individual members have led to a significant increase in SACCO membership, with a total of 17,015 members joining so far. Ongoing education on savings and investment in shares has also been provided to SACCOs, CIGs, and their members, resulting in a cumulative member contribution of Ksh. 21,884,986.

Under the Participatory Integrated Community Development (PICD) process, implementation was successfully carried out across all 30 wards. As a result, 30 Community Development Plans

(CDPs) and 30 Micro-Catchment Action Plans were developed, guiding local development priorities. To support these plans, 30 Community-Driven Development Committees (CDDCs), 30 Social Accountability and Integrity Committees (SAICs), and 30 Land Management Committees (LMCs) were established.

Through the PICD process, a total of 38,410 community members were engaged comprising 13,444 men, 24,966 women, and 215 persons with disabilities (PWDs). Each of the 30 CDDCs formalized their partnership with the County Government by signing Memorandums of Understanding (MoUs), reinforcing their role in local development.

All 90 established community institutions were strengthened through capacity-building sessions focusing on their roles and responsibilities. This included targeted training, backstopping, and regular follow-ups during activity implementation to ensure effectiveness.

In irrigation development, two pilot sites covering over 2,200 hectares were mapped for Farmer-Led Irrigation Development (FLID), and 60 farm ponds were geo-tagged. The agriprenuer model involved 141 active youth and women,). Additionally, over 1,400 soil samples were analyzed to inform sustainable land use and productivity improvement.

# h) The 2025 Makueni Agricultural & Trade Fair

The 2025 Makueni Agricultural & Trade Fair successfully provided a dynamic platform for advancing climate-smart agriculture, agribusiness innovation, and sector coordination. The fair served as a key avenue for showcasing county priorities, attracting private sector interest, and catalyzing knowledge exchange across value chains. A total of 7,485 participants attended the trade fair including; Exhibitors from private companies, government institutions, and cooperatives, Farmers from across the 30 wards in Makueni County, Youth, women groups, and persons with disabilities, Development partners including AGRA, Green life, CGA, and Univision SACCO and National and County Government officials.

**Table 11:Agriculture and Rural Development Sector Performance** 

Sub	Key Output	Key	Target			Remarks		
Program		Performance	Baseline	Planned	Achieved			
		Indicator						
Program Name: Agriculture Extension and Capacity Development Program								
Objective: To enhance agricultural extension services for effective knowledge, skill, and technology transfer								
Outcome: Inc	reased agricultural	production and pr	oductivity					
Agriculture	Agricultural	No. extension	10	30	4	The target was		
Extension	technologies	officers				not achieved		
and Capacity	adopted in the	recruited				due to budget		
Development	county					constraints and		
						a ballooning		
						wage bill		
		No. of	60	120	141	Offered		
		community-				extension		
		based				services for the		

Frogram Name: Value Chain Development Program Increased fruits production   Processing Plant production   Processing Plant production   Processing Plant production   Processing Plant in MT RTD	rogram		Danfaran				
Proportion of 170,520   77%   146,000   Ongoin services rendered farmers accessing extension services   Proportion of 170,520   80%   146,000   Ongoin services rendered farmers receiving extension service information				Baseline	Planned	Achieved	
trained and facilitated Proportion of 170,520 77% 146,000 Ongoin farmers accessing extension services Proportion of 170,520 80% 146,000 agricult production services Proportion of 170,520 80% 146,000 agricult production services Proportion of 170,520 80% 146,000 agricult production service information  Program Name: Value Chain Development Program Objective: To increase the production and productivity of various crops through zoning and devel organization  Outcome: Increased agricultural production and productivity of various crops through zoning and devel organization  Outcome: Increased agricultural production and productivity of various crops through zoning and devel organization  Outcome: Increased wolumes of value-added fruits production (mango, citrus, avocado)  Makueni Fruit Processing Plant production word in MT of 10 20 22  Makueni Fruit processing plant in MT RTD  Vegetable production wegetables produced by the fruit processing plant in MT RTD  Vegetable production wegetables produced (Tomatoes, Kales, Cabbages, French beans)  Pulse production MT of pulse 3,820 222,805 The popurchas produced increased (Green produced by produced by produced by agriculty of 2,412 74,191 35,323 (Tomatoes, 5,000, French bean-986)  Pulse production MT of pulse 3,820 222,805 The popurchas			Indicator				
Program Name: Value Chain Development Program			facilitators				various value
Proportion of farmers accessing extension services Proportion of 170,520 77% 146,000 Ongoin service rendere extension services Proportion of 170,520 80% 146,000 agricult product farmers receiving e-extension service information  Program Name: Value Chain Development Program  Objective: To increase the production and productivity of various crops through zoning and develorganization  Outcome: Increased agricultural production and productivity Value Chain Development of disaggregated by value chains production  Outcome: Increased agricultural production and productivity Value Chain Development (Mango disaggregated by value chains (mango, citrus, avocado)  Avocado (Citrus avocado)  MI was 325,655 525,939 315,445 Improv farming practice inhance enhance enhance enhance enhance disaggregated by the fruit processing plant in MT RTD  Wegetable MT of 27,412 74,191 35,323 (Tomatoes-jacobages, French beans)  Wegetables production vegetables produced by the fruit processing plant in MT RTD  Vegetable production vegetables produced by moduced increased (Tomatoes, Kales, Cabbages, French beans)  Pulse production increased (Green produced by produced by the fruit processing plant in MT of pulse 3,820 222,805 The grade production produced by the fruit processing plant in MT grade production increased (Green produced by the fruit processing plant in MT grade production increased (Green produced by the fruit processing plant in MT grade production bean-986)  Pulse production of MT of pulse 3,820 222,805 The production produced produced produced produced produced by the produced by the grade production produced produced by the fruit processing plant in MT grade production produced produced by the fruit processing plant in MT grade production produced production produced production produced production produced production produced production produc	ŀ		trained and				chains
Program Name: Value Chain Development Program   Outcome: Increased agricultural production and productivity of various crops through zoning and development			facilitated				
Accessing extension service information   Program Name: Value Chain Development Program   Objective: To increase the production and productivity of various crops through zoning and development			Proportion of	170,520	77%	146,000	Ongoing
extension services Proportion of 170,520 80% 146,000 agricult product farmers receiving e-extension service information  Program Name: Value Chain Development Program  Objective: To increase the production and productivity of various crops through zoning and development added fruits production  Program Name: Value Chain Development Program  Outcome: Increased agricultural production and productivity of various crops through zoning and development in mreased disaggregated wolumes of value-added fruits production  MT was 325,655 525,939 315,445 [Improv farming production in 190,000 and productivity in the quark of the quark			farmers				
Proportion of farmers receiving e-extension service information   Program Name: Value Chain Development Program:							rendered to
Program Name: Value Chain Development Program  Objective: To increase the production and productivity of various crops through zoning and develorganization  Outcome: Increased agricultural production and productivity of various crops through zoning and develorganization  Outcome: Increased agricultural production and productivity  Value Chain Olimeased volumes of value added fruits production (mango, citrus, avocado)  MT was 325,655 525,939 315,445 Improv farming practice enhance (mango, citrus, avocado)  Makueni Fruit Processing Plant ready-to-drink juice produced by the fruit processing plant in MT RTD  Vegetable MT of 27,412 74,191 35,323 (Tomatoes, Kales, Cabbages, French beans)  Vegetable production vegetables produced  Pulse production MT of pulse 3,820 222,805 Theorem and production produced by moduced  Pulse production MT of pulse 3,820 222,805 Theorem and production production increased (Green produced  Pulse production MT of pulse 3,820 222,805 Theorem and production production agricult produced produced by the fruit processing plant in mT RTD  The gor purchase of the quantity produced produced by the fruit processing plant in MT RTD  The gor purchase of the quantity produced produced by the fruit produced produced produced by the fruit produced produ							farmers to
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Program Name: Value Chain Development Program Objective: To increase the production and productivity of various crops through zoning and development program:    Outcome: Increased agricultural production and productivity							
Program Name: Value Chain Development Program Objective: To increase the production and productivity of various crops through zoning and develorganization  Outcome: Increased agricultural production and productivity Value Chain Increased volumes of value-added fruits production (mango, citrus, avocado)  Makueni Fruit Processing Plant Processing Plant Increased by the fruit processing plant in MT RTD  Vegetable production vegetables (Tomatoes, Kales, Cabbages, French beans)  Pulse production increased (Green Produced by Pulse produced increased (Green produced by produced by produced by the found increased (Green produced by the produced by the first processing plant in MT of pulse 3,820 222,805 Theolegan Produced produced by the first processing plant increased (Green produced produced by the first processing plant in MT of pulse 3,820 222,805 Theolegan Produced p							
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Value Chain Development  Noumes of value added fruits production  Makueni Fruit Processing Plant  Vegetable production  Vegetable (Tomatoes, Kales, Cabbages, French beans)  Pulse production increased (Green produced increased (Green produced)  Pulse production increased (Green produced increased (Green produced increased (Green produced)  Pulse production increased (Green produced increased (Green produced)  MT was 325,655 525,939 315,445 (Mango 190,000 (Mango 190,000 (Mango 190,000 (Mango 190,000 (Mango 190,000 (Parming 190,0			<b>F</b>	<b>-</b>			<b>-</b>
Value Chain Development  Noumes of value added fruits production  Makueni Fruit Processing Plant  Vegetable production  Vegetable (Tomatoes, Kales, Cabbages, French beans)  Pulse production increased (Green produced increased (Green produced)  Pulse production increased (Green produced increased (Green produced increased (Green produced)  Pulse production increased (Green produced increased (Green produced)  MT was 325,655 525,939 315,445 (Mango 190,000 (Mango 190,000 (Mango 190,000 (Mango 190,000 (Mango 190,000 (Parming 190,0		reased agricultural	production and pr	roductivity			
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production (mango, citrus, avocado)  Makueni Fruit Processing Plant  Wegetable production increased (Tomatoes, Kales, Cabbages, French beans)  Pulse production increased (Green produced by the found produced by the first produced for the quartity product for each of the quartity produc	evelopment	volumes of value-					farming
avocado)  Avocado Avocado Avocado Avocado S,445)  Makueni Fruit Processing Plant  Vegetable production increased (Tomatoes, Kales, Cabbages, French beans)  Pulse production increased (Green inc						,	practices have
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Makueni Fruit Processing Plant Processin			avocado)			-	the quality and
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Pulse production increased (Green Produced Produced Produced MT of pulse produced Pr							
Vegetable production vegetables produced (Tomatoes, Kales, Cabbages, French beans)  Pulse production increased (Green produced)  In MT RTD  MT of 27,412 74,191 35,323 (Tomatoes-2600 Kales-2600 Kales-26,737 Cabbages-5,000, French bean-986)  Pulse production increased (Green produced produced produced The government of the produced produced The government of the produced produced produced The government of							
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increased (Green produced purchase		Pulse production	MT of pulse	3.820	222,805	2222 / 00/	The government
				- , -	,		purchased
		grams, Cow peas,	annually				certified seeds
Pigeon peas, Value of pulses 970,750,00 8,279,71 1,200,000,0 as a m		Pigeon peas,	Value of pulses	970,750,00	8,279,71	1,200,000,0	as a mitigation
Beans) produced 0 5 00 strategy		Beans)	produced	0	5	00	strategy and
							trained farmers
Millions							
MT of 0 325 0 Not				0	325	0	
							implemented
	ŀ		grains at MIGVAP				due to budget constraints.

Sub	Key Output	Key	Target			Remarks
Program		Performance Indicator	Baseline	Planned	Achieved	
	Cereal production increased(Maize, Sorghum, Millet)	MT of Cereals produced disaggregated by type annually	134,776	193,842	136,600	The rains were erratic and poorly distributed, resulting in a decline in yield
	Poultry production improved(Layers,	No. of trays of eggs produced annually	1,234,778	1,493,00 0	45,790,000	Target achieved as a result of the Capacity
	Broilers & Indigenous chickens)	MT of poultry meat produced annually	6,853	6,593	6,593	building of CIGs/VMGs on poultry production and good practices
	Beef production increased	Total beef produced in MT	5,020	4,932	5,932	Attributed to Capacity
	Chevon and Mutton production increased	MT of chevon and mutton produced annually	2,600	2,624	2,758	building on production and good practices
	Honey production increased	MT of honey produced annually	510	660	680	Support from NAVCDP and WFP
	Aquaculture and fisheries production improved	MT of fish produced	8.6	10	8	Ongoing support to Fish farming practices and stocking of fingerlings
	Dairy production increased	Litres of milk produced	1,300	30,600	33,000	Herd breed improvement, subsidized artificial insemination, and capacity building on husbandry skills, quality feeds, and disease control
Program Nan	 ne: Agricultural Cre	dit & Input Progr	am			
	enhance access to a			d inputs		
Agricultural Credit & Input	reased agricultural Increased investment in agriculture	No. of farmers benefiting from subsidized farm inputs.	50,000	75,000	87,000	Achievement attributed to the operationalizati on of an additional five satellite depots
	ne: Agricultural Med			lana		
Objective: To	increase access to a	grīculturāl mecha	nization servi	ices		

Sub	Key Output	Key	Target			Remarks			
Program		Performance	Baseline	Planned	Achieved				
		Indicator							
	reased agricultural	production and pr	oductivity						
Agricultural	Enhanced	Amount of OSR	1.1	2.5	0.53	Low uptake of			
Mechanizati	Agriculture	collected from				mechanization			
on	Mechanization	the AMS (M)				services by farmers			
		Number of	8,632	800	845	Achieved due to			
		farmers	0,032	000	0.13	enhanced			
		benefiting from				partnership with			
		the				NAVCDP			
		mechanization services							
		Size of farm	90	100	106				
		land in Ha							
		plowed by the AMS							
		equipment							
Program Nam	L		tv Developme	nt Progran	1				
Program Name: Agriculture Extension and Capacity Development Program  Objective: To enhance agricultural extension services for effective knowledge, skill, and technology transfer									
Outcome: Inc	reased agricultural	production and pr							
Pest And	Reduced reported	No. of	435,000	200,000	262,650	Increase			
Disease	incidences of	livestock				attributed to			
Control	disease and pest	vaccinated				routine monitoring,			
						outreach			
						programs and			
						subsidized			
						vaccines. The			
						program			
						benefited 33,874			
						household			
		No. of areas	28,200	30,000	36,000	Achievement			
		declared pest	,	,	,	attributed to			
		free				intensified			
						surveillance,			
						timely pest control			
						interventions,			
						and enhanced			
						farmer			
						sensitization on			
						integrated pest			
Drogram News	 ne: Irrigation Develo	nmont Dugges				management			
	promote irrigated a								
	reased agricultural		oductivity						
Irrigation	Increased area	Areas put	15.2	72	30	The micro			
Development	under irrigated	under irrigation				irrigation			
	agriculture along	in Ha				infrastructure			
	the main river					was washed			
						away by floods			

Sub	Key Output	Key	Target			Remarks			
Program		Performance Indicator	Baseline	Planned	Achieved				
Program Nam	e: Soil and Water C	Conservation Prog	ram						
Objective: To	enhance soil and wa	ater conservation	for proper uti	ilization in	agriculture				
Outcome: Inc	reased agricultural	production and pr							
Soil and Water Conservation	Reduced land degradation practices	Number of farmers adopting soil and water conservation measures	3,200	8,850	9,000	Target achieved in partnership with SIVAP and NAVCDP			
Program Nam	e: Cooperative Dev	elopment Progran	n						
	Objective: To develop a vibrant and self-sustaining cooperative movement								
Outcome: Str	engthening the co-o	perative movemen	it						
Cooperative Development	Enhanced cooperative movement	Percentage increase in active cooperative membership	5%	10%	20%	This was achieved in partnership with NAVCDP			
		No. of active cooperatives	178	12	78				
	e: Institutional Cap								
<b>Objective: To</b>	strengthen the Poli	cy, legal, and insti	tutional fram	ework					
	engthened Policy, le		nal framewor						
Institutional Capacity	Enhanced coordination and service delivery	No. of policies, ACTs, regulations reviewed/devel oped	1	1	1	The policy objective is to promote sustainable agriculture through agro- ecological practices			

# 2.3.3. Energy, Infrastructure, and ICT Sector

The department is mandated to develop, maintain, and manage a sustainable road network and transport infrastructure for efficient movement of goods and people. It also improves access to a competitive, affordable, reliable, clean, and sustainable supply of energy for trade, industry, and citizenry. For the period under review, the following was achieved:

# a. Road Development: Upgrading and developing road Infrastructure

The government's efforts to improve road network connectivity were significantly enhanced through the opening and widening of 365.1 km, grading of 2,010.4 km, and gravelling of 56.6 km, implemented through both in-house programmes and contracted works (Mechanical Transport Fund and the National Youth Service. In addition, 14 drifts were constructed, 1,336.5 meters of culverts were installed, and 33,500 meters of catch water mitre drains were excavated. These interventions integrated sustainable land management strategies aimed at building community resilience and boosting agricultural productivity.

### b. Energy Development

In the realm of energy management and sustainability, the county government, in partnership with Strathmore University and the World Rescue Institute launched Makueni County Energy Plan and developed Draft Makueni Energy Policy 2025 which focuses on providing clean, sustainable, reliable and affordable energy solutions while addressing local energy challenges. To promote peer-to-peer learning on productive use of renewable energy and strengthening climate resilience, the county government in collaboration with the Council of Governors (C.o.G) and UK PACT, organized a three-day conference attended by representatives from 46 counties on Climate Compatible Growth aimed at.

To bolster safety, security measures and extend hours of economic activities around market and urban areas, 17 grid floodlights, 45 integrated solar market lights and 70 grid streetlights were installed. 11 electrification projects were surveyed and designed targeting 618 households in partnership with the Rural Electrification and Renewable Energy Corporation (REREC). This initiative aims at increasing electricity access, promoting use of renewable energy and adoption of clean cooking solutions.

## c. Public works and Housing

In support of the National Development Agenda on housing, the County Rural and Urban Affordable Housing Committee developed a comprehensive assessment report on Wote affordable housing in partnership with IEK on quality of works, compliance on environmental and social safeguards and the effectiveness of site-level supervision.

## d. Public Transport

The county government developed baseline survey on the status of vulnerable groups in Makueni County's public transport system in partnership with Flone initiative, which sets a foundation for the development of Makueni Public Transport Policy in FY2025-26.

#### e. Government Automation

The County Government accelerated the automation of government service processes to 50% completion, marking significant progress in digitization and e-governance. This achievement was realized through the successful implementation of Phase II of the County Integrated Health Management Information System (CIHMIS), which has greatly enhanced service delivery in the health sector. Local Area Network (LAN) and firewall systems were installed, desktop computers supplied, and CIHMIS rolled out at Makueni County Referral Hospital and Mbooni Sub-County Hospital. In addition, LAN and firewall installations were completed at Sultan Hamud Sub-County Hospital.

The system is now fully operational at Makueni County Referral Hospital and Mbooni Sub-County Hospital, resulting in faster and more coordinated service delivery, improved quality of care

through access to complete patient histories, easier access to services via digital appointments, and strengthened financial accountability.

The County has also enhanced automation across multiple sectors through the development and deployment of new Management Information Systems (MIS). These include: Community ICT Centre MIS, Youth MIS, ECDE MIS, Sports MIS, Upgrading of Ardhi Makueni for a County Lands MIS, Electronic Development Application Management System (EDAMS), Knowledge Management Portal (Umanyi).

In addition, other countywide automation initiatives have been sustained and expanded, including: Project Monitoring and Tracking Systems, Revenue Collection Systems (ZiZi) enhancing efficiency and accountability in revenue mobilization, Online Application Portal for Internship and Attachment and E-Supplier Registration Portal.

Collectively, these interventions underscore the County Government's commitment to deepening automation, strengthening accountability, improving service delivery, and aligning digital transformation with the County Integrated Development Plan (CIDP).

Table 12: Energy, Infrastructure, and ICT Sector Performance

Sub Program	Key output	Key performance indicators	Baseline	Planned	Achieved	Remarks			
Program Name	Program Name: Road Infrastructure Development Program								
Objective: To I	mprove the County Ro	oad Network Qua	ality						
Outcome: Impi	oved connectivity and	accessibility							
Road Improvement	New road opened	No. of Km of new roads	445.30	50	365.1	Increased connectivity and			
Program	Road rehabilitated to all weather	opened  Kms. of roads rehabilitated to all weather (gravelling and drainage works)  Kms. of roads maintained (grading, spot	1,273.4	1500	2010.4	road network maintenance is attributed to opening of new roads, use of mechanical transport fund (MTF), National Youth Service			
Green roads for water Program	Road-water run-off structures constructed	improvement)  M³ of catch water drains excavated	33,965	20,000	33,500	machinery and county graders, sensitization forums on green roads for water hence enhancing road durability.			

Sub Program	Key output	Key	Baseline	Planned	Achieved	Remarks
		performance indicators				
		mulcators				However,
						rehabilitation of
						all-weather roads
						was not achieved
						as planned due to
						withdrawal of
						Road
						Maintenance
						Levy Fund
						(Ksh.415,
						079,544) by the
						National
						Government.
						Government.
Program Name	: Road Safety Progran	n				
	Reduce Road Traffic A					
	nnced Road Safety		_	_	_	
Public	Reduced road traffic	% reduction in	32%	30%	28%	Target was
transport management	accidents	road traffic accidents				attained through sensitization in
management		accidents				schools, county
						government
						departmental
						workshops,
						bodaboda riders
						and public
						service vehicles operators
Program Name	: Energy Infrastructu	re Development				operators
	ncrease electricity dev		nnectivity			
Outcome: Enha	nced access to reliable	e energy	Ť			
	HHs and public		602	500	618	The program was
Electrification	institutions	and public				implemented in
	connected to electricity	institutions connected to				partnership with REREC.
	ciccurcity	electricity				Implementation is
	Street	No. of	63	30	70	ongoing, targeting
	lighting/Floodlights	streetlights				618 households.
	installed	installed	1.005	1.000	1.050	Installation of
	in Urban Areas	No. of streetlights	1,905	1,900	1,850	streetlights was achieved.
		maintained				deme ved.
		No. of high	6	6	15	
		mast				
		floodlights				
Duoguam Marca	Chaon Engage Decem	installed				
	: Green Energy Prome ncrease uptake of rene					
	inced green energy de		loption			
Cuttome, Emile	meet green energy ut	, cropinent and a	торион			

Sub Program	Key output	Key	Baseline	Planned	Achieved	Remarks
2 2.5 2 2 3 <b>g</b> 2 3.22		performance				
		indicators				
Market	Green energy	No. of	30	30	45	Green energy
lighting	promoted	integrated				adoption is a
program		solar markets				priority strategy
		installed				for the county
						energy plan 2023-
D 37	D 111 TY 1 T 0			N 114 F	4.70	2033
	: Public Works Infras mprove the quality of				nment Regu	lation Program
	anced access to safe pu		nu amemu	23		
Public works	Public buildings	No. of public	0	1	0	Budget
infrastructure	Regulation policy	buildings			-	constraints
development	developed and	Regulation				
and built	approved	policy				
environment		developed and				
regulation		approved				
	Public facilities and	No. of	0	3	0	
	amenities structures	feasibility				
	improved (public	studies carried				
	buildings, green	out for the				
	spaces, bus parks	construction				
	and lorry parks,	of lorry park,				
	storm water drainage	bus park, and				
	systems, etc.)	green parks				
		No. of lorry	0	2	0	
		parks or bus				
		parks				
		constructed in urban areas				
		urban areas (Sultan				
		Hamud and				
		Kikima				
		No. of green	0	1	0	
		parks				
		constructed				
	e: ICT Infrastructure	Development				
	provide access to ICT					
ICT	anced ICT connectivity Increased access to		566	2	2	Domloved 2
Infrastructure	ICT infrastructure	No. of network	566	2	2	Deployed 2 firewalls at the
development	1C1 IIIII asti uctui e	security				county
acveropinent		licenses				headquarters and
		purchased				county referral
		purchased				hospital
		No. of ECDE	21,000	44,000	243	243 ECDE
		pupils	,	,		learners were
		benefiting				trained in the Ukia
		from the				ward in
		digital				partnership with
		learning				CAMARA
		program				Foundation.
Program Name	e: Automation of Gove	rnment Services	(Enterprise	Resource	Planning)	

Sub Program	Key output	Key	Baseline	Planned	Achieved	Remarks		
		performance						
		indicators						
Objective: To enhance government services automation for efficient service delivery								
Outcome: Imp	roved service delivery							
Automation of	Government	Proportion of	-	50%	50%	Most of the		
Government	services automated	government				departments'		
Services		services that				essential services		
		have been				have been		
		automated				automated		
		disaggregated						
		per						
		department						

### 2.3.4. Health Services Sector

### a) Preventive and Promotive Services

The proportion of deliveries conducted by skilled personnel increased from 89 percent in 2023 to 92 percent in 2024. This improvement was largely attributed to the continuous maternal and child health outreach efforts and the construction of additional maternity wards across the county. However, despite this progress, the percentage of pregnant women attending at least four antenatal care (ANC) visits saw a slight decline, dropping from 68 percent to 67 percent. This reduction is assumed to have resulted from the transition from the National Health Insurance Fund (NHIF) to the Social Health Authority (SHA), which led to the discontinuation of support programs such as Linda Mama.

Additionally, the proportion of children aged between 6 and 59 months who received Vitamin A supplementation rose from 82 percent to 89 percent. This improvement was made possible by the availability of the supplements and routine outreach to Early Childhood Development (ECD) centres. Sanitation efforts also recorded outstanding success, with a total of 1,549 villages declared Open Defecation Free (ODF), surpassing the initial target of 600. This achievement represents a major stride towards improved community hygiene and sanitation standards. As part of the implementation of the Community Health Strategy, the Department of Health Services prioritized strengthening the capacity of Community Health Promoters (CHPs) to deliver essential health services at the household level. Out of a total of 3,600 CHPs, 3,566 (99%) were equipped with standard medical tool kits, marking a significant milestone in improving community-based healthcare delivery. The medical tool kits provided to CHPs contained essential items such as blood pressure machines, glucometers, weighing scales, thermometers, MUAC tapes, and basic first aid materials. These tools enabled CHPs to effectively conduct screening for Non-Communicable Diseases (NCDs) such as hypertension and diabetes, identify malnutrition among children using MUAC, and carry out basic assessments of general health conditions at the community level.

The Department successfully conducted several specialized medical and surgical camps aimed at improving access to healthcare. In partnership with the Rotary Club of machakos and Rotary Club

of Nairobi magaribi, an eye cataract camp was held at MCRH, where 900 patients were screened and 173 underwent cataract removal surgeries. In collaboration with Zuri Health and the M-Pesa Foundation, a medical camp at Unoa Grounds reached 3,162 patients screened for various medical conditions: 1,075 for eye screening, 406 for dental issues, 1,004 for NCDs, 57 for cancer, and 85 for children under five. In partnership with the Surgical Society of Kenya, a one-week surgical camp was organized, during which 314 patients received corrective surgeries, including ENT, general surgery, neurosurgical/spine surgery, ophthalmology, and orthopaedics. To mark World Oral Health Day, a dental camp at Tawa served 973 patients, while a laparoscopic camp at MCRH conducted 11 corrective surgeries.

Through these medical and surgical camps, healthcare workers from different cadres were actively engaged and benefited from on-the-job training, acquiring additional skills and expertise. Additionally, 19 integrated community outreaches were conducted, reaching 4,623 patients at the community level, with CHPs taking the lead in screening using their toolkits. Further, in collaboration with various partners, the Department conducted targeted medical outreaches in different programs, including school health (12), mental health (211 forums), oncology for breast, cervical and prostate cancer (19), and eye cataract screening (13), reaching a total of 67,193 patients. 18 PCN outreaches were conducted in conjunction with medical consultants where 6350 patients were screened with 3710 managed for different conditions. All these camps were integrated with the CHPs, who played a pivotal role in strengthening and upscaling primary healthcare.

#### b) Curative and Rehabilitative Services

The average hospital length of stay reduced slightly from 4.5 days to 4.3 days, indicating enhanced efficiency in patient care and management. Laboratory services improved during the year, with 65 percent of health facilities establishing sample referral networks and an equal proportion of laboratories enrolled in external quality assurance schemes.

The drug fill rate increased from 65 percent to 70 percent. The progress in pharmaceutical services, however, suffered from supply chain challenges. The SHA coverage rose significantly from 15 percent to 30 percent of the population, demonstrating increased access to health protection mechanisms.

To enhance curative services, the sector has made great milestones by expanding its pool of specialist doctors, notably hiring its first neurosurgeon in addition to existing specialists. In terms of promotions, the county recently elevated 917 healthcare workers. Among them, 56 doctors including 6 consultants who were promoted to Job Group R, while 3 senior consultants advanced to Job Group S. Additionally, 216 contract healthcare workers across various cadres, such as nurses, clinical officers, lab technologists, and pharmaceutical technologists, were confirmed on permanent and pensionable terms, strengthening the hospital's staffing and long-term capacity.

#### c) General Administration

The government constructed a new Thithi dispensary, upgraded and equipped 58 health facilities to provide comprehensive services. A digital X-Ray processor was supplied at Kisau SCH and Matiliku SCH, and X-ray Blocks operationalized in Kambu SCH and Emali SCH. Six facilities were upgraded to the Model facility standard through optimization of services, which included staffing and enhanced supply of equipment and commodities.

In collaboration with development partners, the department oversaw the construction of key projects: A maternity block at Sultan Hamud Sub-County Hospital with support from the Safaricom Foundation, a new Hospital block and staff houses at Ngaakaa Health Centre in partnership with World Vision, and an ablution block at Kambi Mawe Health Centre in partnership with ENI, construction and equipping of maternity blocks in Kako and Kikumini Health centers in partnership with VaMed along with ongoing equipment support from various stakeholders.

In line with the county's commitment to digitizing health systems, significant strides were made in health service automation. Fifteen health facilities received Digital Health Commodities Management Systems, enhancing efficiency in the tracking and management of medical supplies. Moreover, the County Integrated Health Management Information System (CIHMIS), also known as "Afya Makueni," was expanded to three more Level 4 hospitals. This system has greatly improved the monitoring of health commodities, patient records, and revenue collection across the facilities.

Overall, the year saw steady progress in multiple aspects of healthcare delivery, marked by strong performance in skilled deliveries, maternal supplementation, and sanitation. However, there remains a need for renewed focus on immunization, ANC attendance, and IFAS consumption to ensure more equitable and comprehensive health outcomes in the coming year.

**Table 13: Health Sector Performance** 

Sub	Key	Key		Target		Remarks					
Program	Output	Performance Indicator	Baseline 1	Planned A	Achieved						
Program Namo	e: Preventive	and Promotive									
Objective: To i	Objective: To increase access to essential primary healthcare										
Outcome: Red	Outcome: Reduced Maternal, Infant, and Child Mortality										
Preventive and	Reduced	The % of children under	98%	100%	98%	Erratic supply of					
Promotive	Infant	one year fully immunized				commodities					
	Mortality	% of children aged 5 to 59	82%	90%	88%	Increased outreaches and					
		months supplemented with				Nutrition activities					
		Vitamin A									
		Prevalence of stunting	21%	18%	17%	Increased screening and					
		under 5 years (Height/Age)				integrated medical					
		Prevalence of malnutrition	0.3%	0.2%	0.2%	outreaches targeting the					
		under 5 years (Wasting)-				affected areas					
		weight/height									
		Prevalence of malnutrition	0.3%	0.2%	0.2%"						
		under 5 years (overweight)									
		-weight/height									

Sub	Key	Key	Target			Remarks					
Program	Output	Performance Indicator	Baseline		Achieved						
<u> </u>	Reduced	% of mothers delivering	89%	92%	92%	Increased partnerships					
	Maternal	under skilled personnel				targeting skilled delivery					
	mortality rate					and maternal healthcare					
		Proportion of mothers	68%	70%		Change in the Linda mama					
		attending at least 4				program and the shift from					
		Antenatal care visits				NHIF to SHA					
		Proportion of ANC	100%	100%		Erratic supply of					
		mothers supplemented				commodities					
		with Iron Folic Acids									
		% of women receiving	62%	65%		Partner support in Family					
		family planning				planning commodities,					
						increased health education					
	Strengthen	No of CHPs with a	0	48		All CHPs were supplied					
		minimum tool kit				with tool kits. This is in					
	Community					integration with national					
	Health					government guidelines on					
	Strategy	N. CDCN	0	2.40		Primary Health Care.					
		No of PCN concept	0	240	240	PCNs are implemented in all facilities where the					
		operationalized									
						county has established 6					
						PCN sites, 1 in each sub-					
D.,	Program Name: Curative and Rehabilitative										
			II aalth aan	rri oog							
		ciency and effectiveness of cy in the provision of heal									
Curative and		% of health facilities	65%	75%	70%	The budget for commodities					
Rehabilitative	1	stocked with health	0370	1370		remained the same despite					
Kenabintative		commodities and				growing workload in the					
	healthcare	technologies (fill rate)				facilities; the increment					
	nearmeare	leemologies (iiii late)				noted was due to partner					
						involvement.					
		% of facilities with lab	38%	45%		4 new labs were constructed					
		services	3070	1370		and equipped					
		Average length of stay in	4.8	5.1		Introduction of quality of					
		hospitals	1.0	3.1		care programs					
Program Name		nd Administration Progra	m	<u> </u>		ouro programs					
		nt service delivery through		managem	ent of pu	blic resources and					
						d sector actions across the					
Sector progran		, 8	•								
		to quality healthcare									
Planning and		No. of Model Sub-County	0	2	4	2 more new facilities were					
Administration		Hospitals established				upgraded to level 4.					
Program	health	No. of Model Ward Health	6	6	2	Scope revised due to budget					
	services	facilities established				constraints					
		No. of facilities	0	2	2	Construction of PWD-					
		mainstreaming PWDs				friendly facilities and					
		issues				mainstreaming were done in					
						2 facilities.					
		No. of facilities with	10	2	12	Additional theatre at Tawa					
		functional theatres				SCH and Mtito Andei SCH,					
						leading to improved Skilled					
						delivery from 88% to 92%					
	•	•		1							

Sub	Key	Key		Target		Remarks
Program	Output	Performance Indicator	Baseline	Planned	Achieved	
		A model cancer care center	0	1	1	Model cancer care center
		for MCRH				and oncology unit
						constructed in MCRH.
		No. of new ambulances	8	6	0	No new ambulances
		purchased				purchased, insufficient
						budget allocation.
						Ambulance Response time
						has improved from 45
						minutes to 30 Minutes
		Erection of perimeter wall	0	1		No budget allocation to fund
		at MCRH.				this project.
		% of facilities with lab	50%	65%		Increased budget and
		sample referral networks		0000		partner support. There is
		% of labs accredited in quality assurance schemes	65%	80%	83%	improved Diagnostics
	Increased	Proportion of HHs enrolled	15%	30%	31%	Increased Advocacy and
	health	in SHA				mass registration RRIs,
	financing and					however, all population
	automated					should be enrolled into SHA
	services					as per the National
						Guidelines.
		No. of hospitals accredited	234	238	241	All facilities are required to
		by SHA				be accredited with SHA.
		No. of residents (HHs)	44,370	55,000	7,300	The program (Makueni
		under Makueni Care				Care) was under Review
						during this period, paving
						the way for a new insurance
						program.

# 2.3.5. Education, Social Protection, Culture, and Recreation Sector

The County Government implemented notable interventions aimed at improving access to quality education and training, promoting the well-being of vulnerable populations (youth, Women, and PWDs), promoting sports development, and nurturing talent.

### a) Early Childhood Education and Development

The enrolment increased by 3.8 percent from 37,810 in 2023 to 39,246 in 2024 for the public institutions. The ECDE Gross enrolment also improved from 97 percent in 2023 to 100.7 percent in 2024. This increase in enrolment is attributed to various interventions towards access to early childhood development and education. The government constructed new classrooms in 36 ECDE centres to enhance a conducive learning environment, with 8 additional ECDE projects in progress. 959 teachers were capacity-built on the Nurturing Care Framework and CBC curriculum to enhance a holistic approach to child development. To promote talent development, ECDE learners were supported to participate in music festivals with 95 learners competing at the National level.

### b) Vocational training

Fifty-three out of 61 Vocational Training Centres (VTCs) received capitation to subsidize training costs and enhance access to vocational training. A total of 900 youth were enrolled in 15 VTCs under the 2jiari program, which focuses on equipping youth with practical skills and providing startup kits for economic empowerment. Two twin workshops were constructed to provide a conducive training environment. Enrolment in VTCs increased by 6.8 percent, from 4,417 in 2023 to 4,716 in 2024, largely attributed to bursary and capitation support to needy students. To promote skill-sharing, the county government organized a trade exhibition where County Vocational Training Centres showcased their innovations and boost enrolment in the VTCs.

### c) Support for Education

The county government supported a total of 18,173 needy students with bursaries to improve transition and retention in secondary schools, colleges, vocational training centres, and universities. 675 continuing students in secondary schools and universities were supported with scholarships to enable them to pursue their studies uninterrupted and provide financial relief to their parents in meeting education costs.

# d) Youth Development

Eleven youths were engaged in an apprenticeship program to empower them with the skills required in the job market, while 30 others were issued tools of trade for business start-ups. In efforts to improve employability in the transport sector, 176 youth were trained in motor vehicle driving and issued licenses, while 141 were trained on motorcycle riding.

### e) Sports Development

The government facilitated four levels of sports leagues (at ward level, sub-county, county level, and National level 'KYISA') to nurture and support talent. The Ndukuma marathon, with 425 participants, was also hosted to promote climate conservation and talent identification. Six sportspeople transitioned into professional sports, earning income to improve their living standards. In collaboration with the transport sector, the department facilitated tournaments for motorcycle operators to promote safety and security. On sports infrastructure, six playfields were developed. To promote inclusion, three special interest teams were supported (Special Olympics, Para-volleyball, wheelchair marathon and Amputee football).

### f) Gender and social services

The government promoted socio-economic empowerment and inclusion across various vulnerable groups. A total of 147 organized groups were supported with tents, chairs, and water tanks. In support of persons with disabilities, 576 individuals were issued with assistive devices to enhance their mobility and self-reliance, with an additional 264 beneficiaries identified and awaiting similar support. This support targeted 2.3 percent of the County's population of Persons with Disabilities (PWDs). To enhance access to clean energy and reduce health risks, 253 beneficiaries received gas cylinders from the department. To enhance inclusivity and empowerment, 6,100 persons with disabilities were mapped, registered and issued with certificates to enable them acquire

Government services. 3,224 individuals were supported to acquire birth certificates, 316 with deaths certificates and 183 to SHA. Gender Based Violence (GBV) sensitization was done during the 16 Days of campaign against Gender Based Violence where 1,000 participants were sensitized. GBV forums were also held at Ilima ward in Kaiti Sub County where 347 participants were sensitized. One GBV survivor was rescued with her 6 children and hosted for 6 months at the safe house. A total of 5,000 boys and girls were issued with dignity packs to enhance hygiene.

**Table 14: Education and Social Protection Sector Performance** 

Sub	Key Output	Key	Performance		Target		Remarks
program		Indicato				Achieved	
	e: Technical and			Dascinic	µ lailileu	Acineveu	
	enhance access ar			neotion o	nd traini	na	
	proved access to qu					пg	
Vocational		No. of			2	0	Inadequate budget allocation
training,	centres	Training			2	U	madequate budget anocation
infrastructura		upgradec					
111111 asu uctura 1	Model status	upgradec Status	i to Mode	I I			
development		No. of	operationa	1 14	2	2	Twin workshops were constructed
development	Training Centres				2	2	at Kathulumbi and Mutanda
	(VTCs) upgraded		(VTCs				vocational centers.
		upgraded		'			vocational centers.
	Trainee	Enrolme:		4,417	5,000	4,716	Enrolment increased by 6.8%, from
	enrollment	Vocation			3,000	4,710	4,417 in 2023 to 4,716 in 2024,
	increased	Centres		Ś			largely attributed to bursary and
	increased	Centres					capitation allocations.
Duoguam Nam	 e: Early Childhoo	d Davide	nmont				capitation anocations.
_			_				
•	enhance access to						
Outcome: Imp	proved access to q	uality Ea	rly Childhoo	d Develop	ment an	d Education	on
Early	ECDE	No. of I	ECDE Centers	s 0	6	0	Not implemented due to
Childhood	infrastructur	upgraded	l to Model				inadequate budget allocation.
Developmen	eupgraded	Status					
t		No. of 1	ECDE centers	s 40	20	36	A budget was allocated for 42
		with new	ly constructed	l			projects, with 8 still under
		classrooi	ms				construction
		Number	of Day care	0	1	0	Not implemented due to
		centres	established	l			inadequate budget allocation.
		(Wote, E	mali, Malili)				
	Improved	Retention	n rate in		95%	82%	Various interventions for early
	retention in	ECDE					childhood development and
	ECDE	Gross en	rollment in	-	95%	101%	education also contributed to the
		the ECD	Es				increase in gross enrolment.
Program Nam	e: Community Li	brary an	d Resource C	Centre Ser	vices		
Objective: To	promote an envir	onment f	or information	on mining	, learning	g, and sha	ring
	roved literacy an					<i>5</i> /	Ü
Developme	· · · · · · · · · · · · · · · · · · ·	No. of			1	0	Inadequate budget allocation
nt of			and resource	-	1		madequate budget anocation
county	Resource Centres			1			
community	established	centres e	staviisiicu				
libraries	Library services	Proportio	on o	f 0	100%	33%	2 out of 6 services were
and			ed services in		100%	3370	automated.
anu	automateu	automate	a services II	Ч	<u> </u>	<u> </u>	automateu.

Sub	Key Output	Key Performance		Target		Remarks
program	ney output				Achieved	
resource		libraries and resource	2 45 0 1110	- 10011100	1101110 / 04	
centres		centres				
Program Name	e: County Bursar	y and Scholarship Pro	gram	I.	l .	
Objective: To	enhance access, re	etention, and transition	n			
-	eased retention a					
County	Needy	No. of	14,388	3,000	18,173	To improve retention and
Bursary		beneficiaries	ŕ	ŕ	,	transition in learning institutions,
and	supported	accessing				the county government prioritized
Scholarship	with	education and				bursaries
s	bursaries	training under the				
		bursary fund				
		No. of beneficiaries	663	720	675	The target was not achieved due
		accessing				to changes in the education
	1.1	education and				curriculum, which resulted in no
	scholarships	training under the				new students joining Form 1
Duoguam Name	Dogwootion Cn	scholarship fund orts, and Talent Develo	onmont.			
			оршен			
		talent and recreation	4			
		nd recreation developm		1	0	T 1 1
Sports development	Sporting infrastructure	No. of model sporting and recreation	0	1	0	Inadequate budget allocation
development	sdeveloped	infrastructure				
	sucveloped	developed				
		No. of talent academies	0	4	0	
		established	Ü			
	Makueni Sport	No. of Sport Fund	-	1	0	
	Fund	established				
	established					
	Talents	No. of under-19s		60	0	The program was not rolled out by
	nurtured	participating in Talanta				the national government in the
		Hela				FY2024/25
		No. of sportsmen and		-	6	This has enabled them to earn
		women joining professional sports				income from sporting activities to
Program Name	e: Youth empowe	<u> </u>				improve their living standards.
		o participate in and co	ntribute t	o socio-e	conomic d	levelopment
•	<u> </u>	r Socioeconomic Devel				F
Youth	Youth issued	No. of youth under		150	30	30 beneficiaries were issued with
enterprise	with tools of	Ujuzi teke-teke		150	50	tools of trade for economic
development	trade for	Program				empowerment. Purchase and
1	business	C				supply of tools of trade for an
	start-ups					additional 39 beneficiaries
						awarded to the supplier, awaiting
						delivery.
	The Youth	No. of youth		1	0	Not implemented due to lack of
	Empowerment	empowerment centers				budget allocation
	Centre	developed and				
	constructed	Operationalized	0	-	0	Nick immlements did not to 1 did.
	Youth group businesses	No. of youth group businesses incubated	0	5	0	Not implemented due to a lack of
	incubated	ousmesses incubated				budget allocation
	meabated	1			l	

Sub	Key Output	Key Performance		Target		Remarks
program			Raseline	Planned	Achieved	Remarks
		ntorship, and Voluntee		lamica	ricineveu	
		<u>- :                                   </u>		oc otto	ohoc ond	volunteers for socioeconomic
transformation		i, and capacity but	iu iiiteii	15, alia(	illes, allu	volunteers for socioeconomic
		ource development				
		No. of youth engaged		350	732	Mentorship was done for the
mentorship, and volunteerism	on career			330	132	interns and the attachees for career guidance and personal development.
	an internship	No. of youth engaged in internship Programs	100	90	125	
	attachment	engaged in industrial attachment Programs	785	500	607	The county government was able to provide trainees with a real, practical work experience in areas of specialization.
	Volunteer engaged to gain job skills	No. of volunteers engaged		500	72	Engaged youth in volunteer programs to support skills development and career readiness.
Program Name	: Social Protection	on Program				
Objective: To r	educe vulnerabil	ity and improve the w	ell-being o	of the vu	lnerable	
Outcome: Enha	anced socioecono	mic empowerment of t	he vulner	able		
Social economic empowerm ent for the vulnerable groups	economic	No. of groups supported to start income-generating activities	109	60	147	The organized groups were supported with tents, chairs, Public address systems, and water tanks
Support for	devices	No. of PWDs supported with assorted assistive devices, food, non- food items, and medical cover	206	725	576	Beneficiaries were issued assistive devices to enhance their mobility and self-reliance, with an additional 264 beneficiaries identified and awaiting similar support.
	from specialized training	specialized training	22	100	59	40 individuals trained in partnership with Light for the World, and 19 trained at Makueni Integrated Vocational Training Centre for economic empowerment and inclusion.
Support for the elderly	supported	No. of senior citizens supported with food aid, non-food items, and medical cover	2,340	725	200	Target not achieved due to budget constraints.
		No. of safe centers established for the elderly deprived of housing	0	1	0	Not implemented due to a lack of budget allocation
	Community	No. of child protection structures and safe spaces established	30	60	3	Three programs aimed at mentoring children and creating awareness of their rights and

Sub	Key Output	Key Performance		Target		Remarks
program		Indicator	Baseline	Planned	Achieved	
Vulnerable	structures					protections were done through
Children	enhanced					partnerships.
		No. of teen mothers in	0	2,150	0	Program not implemented due to
		support groups				budget reallocation.
		mentored and				
		Under-18 counselled				
		on age-appropriate	1			
		health services				
Personal	Boys and Girls	No. of boys and girls		3,000		A total of 3,200 beneficiaries
hygiene	issued with	issued with dignity				received dignity packs during the
management	dignity	packs				Day of the African Child through
	packs					partnership support, while an additional 1,800 beneficiaries were
						reached during other forums
						funded by partners.
Program Name	· Gender and Di	iversity Mainstreaming	<u> </u>			runded by partners.
		equality, inclusion, and	-	ful narti	cination in	development
	anced inclusivity	<u> </u>	incannig	iui pai ti	cipation in	истеориен
			1	1 2	<u> </u>	
Gender	Inclusive	No. of awareness		2	5	Forums held to promote gender
and	developmen t and	creation forums on gender				equality.
Diversity Mainstreaming		mainstreaming				
Manisucanning	governance	mamsucaming				
Program Name	: GBV Prevention	on and Management				
Objective: To s	strengthen coord	ination, response, and	preventio	n of Gen	der Based	Violence
Outcome: An e	quitable society	free from discrimination	on from a	ll forms	of gender-	based violence
GBV	GBV Incidents	No. of GBV recovery	0	1	0	Recovery centre not established
Prevention	in the county	centers, emergency				due to inadequate budget
and	have reduced	safe shelters				allocation. Absence of the
Management		and gender desks in				recovery center has hindered
		the police station				recovery efforts, hence trauma and
		established				stigmatization.
		No. of survivor	0	20	0	The program was not implemented
		support groups				due to inadequate budget
		supported and				allocation.
		engaging				
		in IGAs				

# 2.3.6. General Economic and Commercial Affairs Sector

The (GECA) Sector is mandated to drive wealth creation by promoting and transforming Micro, Small, and Medium Enterprises (MSMEs); fostering fair trade practices; advancing industrial development and growth; identifying and enhancing the value, branding, and marketing of Makueni produce, products, and services; and developing and promoting sustainable tourism, the arts, and the county's rich cultural heritage.

# a. Trade promotion

The County Government, in collaboration with the Kenya Small Business Development Centers (KSBDC), made significant strides in supporting the growth and sustainability of Micro, Small, and Medium Enterprises (MSMEs) across the county. A total of 425 entrepreneurs from all tiers of MSMEs were trained through targeted capacity-building initiatives aimed at enhancing business skills. To safeguard consumer interests and promote fair trade, the County intensified regulatory measures by verifying 5,600 weighing and measuring equipment and inspected 842 business premises for compliance. These efforts not only enhanced consumer protection but also generated Ksh. 1,092,095 in own source revenue. In its efforts to improve market access and enhance market linkage for Makueni County products and services, the department sponsored 16 youth and women-led MSMEs to participate in exhibitions organized by the Kenya Association of Manufacturers. Additionally, two MSMEs were facilitated to showcase their products at the EAC Nguvu Kazi exhibition, opening up trade opportunities.

Working in partnership with the World Food Program (WFP), the department sensitized six (6) women-led agro-based cottage industries and ten (10) aggregators on the use of the Soko Makueni online marketing platform, Weights and Measures Act, the Trade Descriptions Act, and key principles of fair trade practices, further equipping businesses with knowledge for ethical and competitive trade. In support of youth innovation and enterprise development, 81 youths were empowered through the Plug Mtaani business ideation program, which nurtures early-stage business ideas into viable ventures. Further market governance was enhanced by establishing 87 market committees across the county improving coordination and accountability in the management of trading spaces.

### b. Tourism promotion

To promote tourism development, the County Government installed signage at three key sites namely Mbui Nzau, Nzaui Hill, and Kivale Hill, officially launching Mbui Nzau as a new hiking destination, sensitized 69 stakeholders on onboarding products onto the Destination Makueni platform, supported six sector players to exhibit under the Destination Makueni booth at the Magical Kenya Travel Expo 2024, and enhanced one tourism-supporting infrastructure to improve accessibility and visitor experience.

### c. Culture Promotion

The County implemented the indigenous knowledge documentation and digitization pilot project, collaborating with the Natural Products Industry Initiative of the National Museums of Kenya.In preparation for products standardization, the Department hosted Kenya Bureau of Standards (KEBS) to inspect two Baobab and Tamarind product enterprises, Muuo wa Sombe and Huruma Asili Foods.

The County continued to elevate its cultural profile through active participation and notable achievements in major national and regional events. At the 97th Edition of the Kenya Music and Cultural Festival (KMCF), the county was represented by 342 participants, including traditional music and dance groups, theatre ensembles, church choirs, individual artists, and the Makueni County Choir. The delegation won 17 trophies and 32 certificates, a remarkable improvement from

the previous year's 6 trophies. As a result, three individual artists and the Makueni County Choir received a total of Ksh. 130,000 in cash awards at the winners' concert for scoring above 90%. Additionally, Kee Botanical Gardens retained the top position for the best traditional medicine exhibition for the third year in a row.

Further the county broadened its cultural engagement by participating in the inaugural Akamba Cultural Festival and hosted the International Mother Language in partnership with SEKU Wote Campus under the theme 'Make Languages Count for Sustainable Development'. The event featured traditional music, dance, storytelling, spoken word, and news reading in indigenous languages by artists and students. Makueni further celebrated the World Day for Cultural Diversity for Dialogue and Development including recognition of top KMCF performers. In support of local talent development, 103 artists including gospel, secular musicians and church choirs were recorded at the Makueni Recording Studio, enhancing access to professional production services.

Table 15: General Economic and Commercial Affairs Sector Performance

		c and Commercial Af				D I		
Sub	Key Output	Key Performance	Baseline	Planned	Achieved	Remarks		
Program		Indicator	Value	Target				
		opment and Promotion						
Objective: To enhance both farm and non-farm trade activities in the county								
		rom trade activities	T	T	T	Ī		
Business Re-	Business	No. of MSMEs trained	444	150	425	MSMEs were		
Engineering	resilience	to enhance				capacity		
	enhanced	entrepreneurial skills				building on		
						business		
						development		
						in		
						collaboration		
						with KSBDC		
		No. of MSMEs	0	150	0	Inadequate		
		accessing business				budget		
		finance				allocation		
		Businesses	40%	30%	0	Inadequate		
		attaining the 1st				budget		
		business year				allocation		
		anniversary						
		No. of stakeholders	0	15	69	Stakeholders		
		engaged				were		
						sensitized on		
						the		
						destination		
						Makueni		
						platform		
						towards		
						tourism		
						promotion		
	Consumer Pro							
		trade practices in the co						
<b>Outcome: Inc</b>	reased complian	ice with the trade fair pr	actices					

Sub	<b>Key Output</b>	<b>Key Performance</b>	Baseline	Planned	Achieved	Remarks
Program		Indicator	Value	Target		
Consumer Protection	Reported incidences of unfair trade practices reduced	Proportion of businesses complying with the Weights and Measures Act (CAP 513) and Trade Descriptions Act (CAP	50%	70%	80%	It was overachieved due to increased sensitization and
C.I.D.	To de Lefon de	No. of weight and measure equipment inspected and verified	3,350	4,000	5,600	enforcement measures
		ucture Development te and decent trade infra	estructure			
	nducive business		istructure			
Trade Infrastructure Development	Decent trade infrastructures constructed	No. of traders benefiting from the developed infrastructure	2,000	2,700	3,088	Construction and opening of Emali business center, which hosts 568 retail stalls and 28 wholesale stalls
		No. of weight and measure equipment inspected and verified	3,350	4,000	5,600	Overachieved due to enhanced field outreach and inspection programs by the department
		No. of market centers with solid waste management services	160	165	205	Department priority to enhance environmental quality, public health and safety
		No. sanitation blocks constructed in public markets	0	30	13	Inadequate budget allocation
		No. of market centers with governance committees	0	20	87	Contributed to effective markets Management
		No. of skip bins installed for solid waste collection in designated areas.	0	4	4	Will enhance solid waste collection in

Sub	<b>Key Output</b>	Key Performance	Baseline	Planned	Achieved	Remarks				
Program		Indicator	Value	Target		designated				
						areas.				
Program Nam	e: Industrial De	velopment and Promotic	on	•						
	Objective: To promote cottage industries in the county									
	reased decent jo			ı	T					
Industrial	Value	No. of cottage	6	10	1	Budget				
Development and	addition processes and	industries promoted No. of business	4	10	10	constraint 81 youth				
Promotion	innovations	innovations supported	4	10	10	innovators				
	increased	Tr				were engaged				
						through the				
						Plug Mtaani				
						business competition,				
						conducted in				
						collaboration				
						with Crescent				
						360.				
Program Nam		unter munduratal manuleat as	20099							
		inty products' market ac iccess to county products								
Marketing Marketing	Sales volumes	No. of new market	15	10	0	Lack of				
	of county	linkages and networks				budget				
	products	established through				allocation				
	increased	trade fairs and								
		exhibitions  No. of trade fairs and	4	2	4	Overachieved				
		exhibitions held		2	_	due to				
						Enhanced				
						collaboration				
		X 1 C 1	2.4	20	2.5	of partners				
		Number of producers linked to the market	24	30	35	Supported KAM 15				
		miked to the market				exhibitors and				
						2 EAC Trade				
						fair in				
						collaboration				
						with Strathmore				
						University				
		No. signage in strategic	2	3	4	Enhanced				
		locations in the county				ecosystem				
						tourism sites				
						done at kivale, mbui nzau,				
						nzaui,				
						makongo				
						viewpoint				
		elopment and Promotion								
<b>Objective: To</b>	increase earning	gs through enhanced tou	rism activi	ties in the	county					

Sub	Key Output	Key Performance	Baseline	Planned	Achieved	Remarks
Program	• •	Indicator	Value	Target		
Outcome: Inc	reased earnings	from tourism				
Tourism Development and Promotion	Enhanced tourism sector	No. of innovative tourist attractions high high-value niche products developed/	1	4	3	3 tourism sites were promoted in mbui nzau,
		diversified (sports and eco-tourism activities)				nzaui hill and Kivale Hill.
		No. of promotional activities conducted	4	3	2	Participated in the MKTE 2024 and conducted the Mbuinzau Hill Hiking event.
		No. of Tourism sector stakeholders supported	15	15	75	6 stakeholders supported to exhibit at the MKTE 2024. 69 stakeholders sensitized on how to onboard their products in the Destination Makueni Platform.
Program Nam	e: Art and Crea	tive Industries and Cult	ure Develo	pment and	Promotion	Tiutioiii.
		gs from Art, Creative In				tv
		eneration and societal co				
Arts and Cultural and Creative Industries	Cultural attractions and activities increased	No. of heritage sites and traditional medical practitioners mapped and documented	65	25	0	Inadequate budget allocation
Development and Promotion		No. of heritage infrastructure developed and operationalized	1	1	0	
	Music and creative arts enhanced	No of Akamba traditional/indigenous knowledge and cultural expressions documented and digitized	63	10	12	
		No of music and cultural festivals held	6	3	3	
		No of artists recorded at the Makueni recording studios	60	138	103	The equipment at the studio requires

Sub	Key Output	Key Performance	Baseline	Planned	Achieved	Remarks
Program		Indicator	Value	Target		
						routine
						maintenance
						and
						replacement
						of torn worn
						out elements
						such as guitar
						strings.

# 2.3.7. Lands and Urban Development Sector

### a) Lands and physical planning

The sector made significant progress in urban development and land management. An urban physical development plan was prepared for Tawa town to guide the development of the town. The Ardhi Makueni system was introduced to support the digitization of land management, administration, and revenue collection. Six market urban plans (Kathulumbi, Kalawa, Kwa Kathoka, Thithi, Kiboko and Kayata) were approved for the proper planning and organization of the markets. To secure land tenure and property rights for citizens, the county supported the issuance of 700 title deeds and 283 letters of allotment. The Department initiated the process of acquiring land for the construction of Mulata and Ndumoni dispensaries in Nzaui/Kilili/Kalamba Ward.

## b) Wote Municipality

The Municipality undertook several key interventions to improve the urban infrastructure: An area of 2,720m² was Cabro-paved along the stretch from Galana Petro Station to Co-operative Bank Junction to expand parking space, enhance storm-water drainage and flood control, and improve the overall aesthetics of the town. The newly developed parking lots are expected to generate additional revenue for the County Government.

Other interventions include the construction of 2 boda boda sheds to protect the boda boda operators from harsh weather, installation of high floodlights in the Bangladesh area to provide security and extend business working hours, and drainage works along Old Slaughter - Kitindo road to enhance access within the town. To enhance sanitation in market areas within the municipality, the government constructed modern ablution facilities at Kalamba market and exhaustible pit latrines at Mituvu and Ikalyoni in Ukia. A total of 350 trees were planted within Wote town in the greening program.

### c) Emali - Sultan Hamud Municipality

The municipality opened and unclogged 5,400 meters of drainage systems in Emali and Sultan Hamud towns, engaged 464 market cleaners on a casual basis to clean, collect, and dispose of solid waste across 28 urban markets and a cleaning machinery package (tractor, trailer, bowser, and pump) was procured to enhance sanitation services, alongside the provision of protective gear for

market cleaners. To strengthen governance and revenue efficiency, 55 Market Coordination Committees were established and operationalized. An Environmental and Social Impact Assessment (ESIA) for the rehabilitation of the Sultan Hamud Decentralized Treatment Facility was conducted and submitted to NEMA. Furthermore, to enhance accountability and streamline processes, an Enterprise Resource Planning (ERP) system was acquired to improve procurement functions.

# d) Mbooni-Kee Municipality

Over the period under review, the sector made significant progress in urban development and land management; the Kee-Mbooni Municipality Charter was prepared and approved, paving the way for the operationalization of the municipality.

**Table 16: Lands and Urban Development Sector performance** 

Sub program	Key Outcome/ Output	Key Performance Indicators (KPIs)	Baseline	Target FY 2024/25	Achieveme nt	Remarks		
Program Name: Land, Survey, mapping, and tilting								
Objective: To improve the security of Land tenure from 31% in 2022 to 50% in 2027								
Outcome: Improved security of land tenure								
Issuance of title deeds	Entries into the title deed registers.	No. of entries into the title deed registers.	27,000	20,000	1,000	Ensure proper documentation and entry of title deeds into official registers.		
	Title deeds issued	No. of title deeds issued to the community	104,061	50,000	700	Inadequate budget allocation		
Resolution of boundary disputes	Land disputes solved	No. of land disputes resolved	-	1,000	100			
Land adjudicatio n and settlement	Completed land adjudicatio n	No. of adjudication sections surveyed	2	5	1	Only Yikivumbu area was done.		
Purchase of land	Enhanced County Investment opportuniti es.	No. of land parcels purchased for strategic investments	37	5	1	Mwaani Dispensary land was purchased,		
		No. of maps and beacons done for public lands in major centers	-	6	6	Mapped and beaconed Mwaani Dispensary, Kalii Dispensary, Nzou dispensary, Utangwa Police Post, Matiliku Sub-		

Sub program	Key Outcome/ Output	Key Performance Indicators (KPIs)	Baseline	Target FY 2024/25	Achieveme nt	Remarks
						County Hospital, and Kalawa Sub- County Hospital to secure public utility land.
	Increased Security of tenure for the plot owners.	No. of markets with deed plans	2	3	2	Plans prepared for Kathonzweni and Mtito Andei to guide development and attract investment
		No. of systems integrated into the revenue collection system	-	2	1	Makueni Ardhi system successfully rolled out and implemented to enhance land management and revenue collection
		and Land Use Dev		lanning		
		stainable land use				
		ettlements and url			T	1.1.0
Spatial planning	Enhanced harmonious developme nt of urban areas.	No. of approved Market Physical and Urban Land Use Plans.	13	6	6	Approved plans for Kathulumbi, Kalawa, Kwa Kathoka, Kiboko, Thithi, and Kayata markets to guide their development.
		No. of approved plans implemented	5	6	6	The plans were implemented to facilitate market development and attract investment.
		ormation Manager				
		d administration a	and manage	ement		
	nproved secur GIS-based	No. of GIS-	26	40	1	Rudget constraints
Land Digitization and Administrat ion	physical and land use plans prepared	based physical and land use plans prepared	20	40	1	Budget constraints limited implementation, the Tawa local physical and land use was done
	Plots verified and validated	No. of plots verified and validated	-	27,000	3,500	Inadequate budget allocation

Sub	Key	Key	Baseline	Target	Achieveme	Remarks		
program	Outcome/	Performance		FY	nt			
	Output	Indicators		2024/25				
		(KPIs)						
Program Na	Program Name: Municipalities and Town Establishment							
Objective: To promote urbanization through the provision of urban institutions								
Outcome: Improved urban quality of life								
Urban	Improved	Proportion of	-	90%	0%	Kee- Mbooni		
developme	urban	Municipal				municipality charter		
nt	areas'	functions				assented in FY		
	livability	transferred				2025/26, therefore		
						transfers to be done		
						later.		
		KMs of roads	1.1	10	0	Inadequate budget		
		under tarmac in				allocation		
		urban areas						
		KMs of road	-	2	0.1	Done from Galana		
		Cabro paved				Petro Station to		
						Cooperative Bank in		
						Wote municipality		

#### 2.3.8. Devolution Sector

The Devolution sector comprises human resource management and development, governance, and public finance management sub-sectors, organized through the Office of the Governor; Finance and Socio-Economic Planning; Devolution, Public Participation, County Administration, and Special Programs; Office of the County Attorney, the County Public Service Board; and the County Assembly.

### a) Legal services

During the period under review year, The Government made significant strides in strengthening the legal and institutional framework supporting devolved functions. The Office of County attorney reviewed seven legislations, three policies, and facilitated the drafting of eight Bills and three additional policies, including key laws on Public participation, Forestry, Climate Change, and Solid Waste Management. These initiatives ensured that devolved functions in Makueni County are anchored in strong legal frameworks consistent with the Constitution and national legislation. In addition, the Office handled 32 court cases, nine of which were newly instituted, four concluded, and 23 ongoing. A notable success was recorded in Makueni M.C.C.R. No. E700/2024, where a conviction was secured for the theft of a county water project asset, resulting in a three-year custodial sentence, this outcome safeguarded public resources while reinforcing accountability and deterrence against misuse.

The Office further supported effective service delivery through the preparation and review of over 30 contracts and Memoranda of Understanding with key partnerships with Vitamin Angels to enhance maternal and child nutrition, Safaricom to digitize the Makueni Empowerment Fund, and the Open University of Kenya to strengthen nursing education through clinical attachments. These

collaborations underscored the County's commitment to innovative service delivery anchored on sound legal instruments.

Legal access and awareness were also expanded through the processing of 14 conveyancing documents and the facilitation of 7 legal advisory clinics focused on land and succession matters. These clinics benefited 2,917 residents and enabled 304 households to file succession petitions, promoting access to justice and peaceful resolution of inheritance disputes.

### b) Participatory Development and Civic Education

The Government has undertaken commendable steps towards enhancing broad-based participation in Policy formulation, planning, budgeting and monitoring. The process facilitates the participation of the citizens in the sharing of the benefits of development progress. In the Financial year under review the County continued to promote inclusive governance through extensive public participation and civic education initiatives. Over the period a total of 356,753 residents participated in public forums on key bills, including the Access to Information Bill 2024, Finance Bill 2024/2025, Alcoholic Drinks Control (Amendment) Bill 2024, and the Administrative Action Bill 2024. Civic education programmes reached 342,685 citizens, equipping them with knowledge on governance and their civic responsibilities.

In the budgeting process, 50,805 contributed to the Annual Development Plan (ADP) 2025/2026, while 43,122 gave feedback on the 2025/2026 budget. Additionally, 37,774 people participated in public consultations on the County Fiscal Strategy Paper. These engagements reflect the county's strong commitment to citizen involvement in decision-making.

**County Development Committees:** The development committee are community recourse persons elected by the communities to represent their development needs. Over the period a total of 5898 Developments Committee Members were elected and institutionalized from cluster to ward level to ensure inclusive planning and decision-making and 543 PMCs established and trained

#### **Projects Management Committees**

During the period under review, a total of 543 projects management committee members were elected and trained to oversee implementation of all county projects.

## **Market Committees**

During the period under review, market governance was enhanced by establishing 87 market committees across the county improving coordination and accountability in the management of trading spaces.

#### c) Resource mobilization

The county stepped up efforts in mobilizing resources to enhance available resources for development. For the period under review, Own Source Revenue was Ksh. 1.231 billion against

the set target of 1.471 representing a performance of 83 percent. Overall the OSR increased by 14 percent compared to FY 2023/24. The positive performance is attributed to customer discounts and utilization of technology in revenue mobilization.

#### d) Data Management

Statistics play a key role in informing planning, budgeting, and reporting. In collaboration with KNBS, the government prepared the Makueni County Statistical Abstract 2024, which has guided the planning and budgeting of the county government and other development partners. Ward Development Profiles were developed to provide an overview of milestones achieved in the County for the FY 2022/23 and FY 2023/24. Department of Finance and Socio-Economic Planning prepared its strategic plan and the CIDP III Indicators handbook that will track the level of implementation of CIDP III. The County received the SDGs award 2024 as the best county in the implementation of SDGs.

#### e) Disaster Management

The county effectively responded to 75 emergencies, including fires, drowning incidents, crocodile attacks, and pit rescues, leading to the successful rescue of over 100 victims and safeguarding of property worth millions. As part of capacity-building efforts, 13 firefighters were trained in aqua rescue, and critical rescue equipment such as life buoys, jackets, throw bags, and ropes were procured, resulting in 11 successful drowning recoveries.

Key infrastructure milestones included the operationalization of fire stations in Wote and Makindu, Notably, the Wote Fire Station received a road traffic technical rescue vehicle, enhancing the county's ability to respond to highway accidents and other high-risk incidents. These developments reflect Makueni's growing capacity for disaster risk mitigation, emergency response, and coordination.

In addition to emergency response, the county strengthened regulatory oversight in hazardous installations. Through a comprehensive mapping exercise, 176 LPG vendors, 58 petrol stations, 5 petroleum/LPG trucks, and 35 institutions were inspected and documented. This initiative not only improved safety compliance but also generated Ksh. 3,548,660 in own source revenue, significantly surpassing the initial target of Ksh. 500,000.

## f) Public Service Transformation

The Public Service remains the engine of service delivery and the government was keen on public service reforms. To sustain an organizational culture of accountability, the government institutionalized Performance Management System, and a mandatory in-house induction of all newly recruited staff. Further, review of the Human Resource Policies, Procedures Manual for the County Public Service, and Rewards and Sanctions Guidelines were concluded. Recruitment process was enhanced through the development and implementation of the recruitment portal.

The County Public Service Board recruited 109 officers comprising 54(49.5%) male, and 55(50.5%) female. A total of 96 (88.1%) of the officers were drawn from the Kamba ethnicity while 13(11.9%) were drawn from other communities. Notably, 4 of the recruited officers were persons with disability while 46 (42.2%) were youth. The Board also promoted 409 officers and reviewed terms of employment from contractual to permanent and pensionable terms for 705 officers across the County Departments hence positively transforming the public service.

### 2.4. Issuance of Grants, Benefits, and Subsidies for FY 2024/2025

The table below provides the grants, benefits, and Subsidies available for the county government in the FY 2024/25.

 $Table \ 17: Is suance \ of \ Grants, \ Benefits, \ and \ Subsidies \ for \ FY \ 2024/2025$ 

Type of Issuance	Purpose of Issuance	Key Performance Indicator	Target	Achievement	Budgeted amount (Ksh.)-	Actual amount paid (Ksh.)	Remarks
ECDE Capitation	To enhance access to quality ECDE education	No. of ECDE learners supported through capitation	-	39,265	14,400,000	12,756,255	Supported music festival for the ECDE learners towards talent development.
CTTI Capitation	To enhance access and equity to quality education and training in the VTC	No. of vocational training centres supported with capitation	61	53	6,121,791	6,121,791	Subsidize training costs and enhance access to vocational training.
Scholarship	Education support to bright and needy students to access secondary and tertiary education	No. of continuing students supported with a scholarship	720	675	25,000,000	25,000,000	The target was not achieved due to changes in the education curriculum, which resulted in no new students joining Form 1
Ward Bursaries	Education support to bright and needy students to access secondary and tertiary education	No. of needy students supported with bursaries	3,000	18,173	114,900,000	114,900,000	To improve retention and transition in learning institutions
Subsidized access to SHA and Makueni Care	To reduce vulnerability and improve the well-being of the vulnerable population	No. of elderly persons supported through SHA subscription and Makueni Care	210	0	0	0	Inadequate budget allocation
Social Protection (Food aid and	To reduce vulnerability and improve the well-being	No. of groups supported with tents, chairs and water tanks	60	147	49,556,475	42,454,507	Vulnerable population/groups supported for social and economic
other non-food items)	of the vulnerable population	No. of persons with disabilities supported with assistive devices		576			empowerment
		No. of individuals supported with LPG gas cylinders		253			

Type of Issuance	Purpose of Issuance	Key Performance Indicator	Target	Achievement	Budgeted amount (Ksh.)-	Actual amount paid (Ksh.)	Remarks
Issue 3,000 boys and girls with dignity packs	To reduce vulnerability and improve the well-being and dignity of the vulnerable	No. of boys and girls issued with dignity packs	3,000	5,000	0	0	There was no budget allocation; however, this was achieved through partnerships
Artificial insemination	To improve the animal genotype for increased productivity	Number of AI administered	200,000	262,650	2,000,000	2,000,000	The vaccinations benefited 33,874 households
Subsidized land succession	To enhance security of tenure for landowners, resolve family disputes, and enhance inheritance within the county	No. of legal clinics held	7	9	5,200,000	1,029,934	The legal advisory services have resulted in reduced legal risks involved in land succession matters
Subsidy for Medical bills	Payment for medical bills for vulnerable residents who are unable to meet their medical expenses	No. of vulnerable residents who benefited from the subsidy	N/A		14,333,260	5,897,761	Program implemented on need basis as highlighted from the community.

## 2.5.Contribution of Achievements to the National, Regional, and International Aspirations for FY 2024/25 Table 18: Linkages with National Development Agenda, Regional and International Development Frameworks

National / Regional /	Aspiration / Goals	County Government Contribution / Intervention (last CADP period)
International		
Obligations		
Bottom-Up Economic	Agricultural	i. Reached 146,000 farmers with extension services
Transformation Agenda	transformation,	ii. Distributed 36.782 MT of certified seeds to 18,277 farmers (maize, beans, green grams)
(BETA) MTP IV	increased productivity,	iii. Excavated 76 farm ponds, benefiting 76 households
	and commercialization	iv. Operationalized Wote aggregation center and pack house; exported 483,446 mangoes to 4 countries
		v. Vaccinated 231,164 livestock (cattle, goats, sheep, poultry)
		vi. 2,237 AIs conducted
		vii. 30 new cooperatives formed; 20% savings increase among members
	Security enhancement	Installed 15 floodlights, 45 solar market lights, and 70 streetlights across the wards.

National / Regional / International Obligations	Aspiration / Goals	County Government Contribution / Intervention (last CADP period)
	Infrastructure	Opened 365.1km Kms, graded 2,010.4kms and 56.6km of graveled roads to boost connectivity and access
	development	to services across wards. 14 drifts were also constructed.
	Education and training	i. Issuance of bursaries to 18,173 needy students, scholarships to 675 continuing students to boost
		retention and transition in learning and training institutions
		ii. Issuance of capitation for education and training benefiting 53 Vocational training centres and learners in 1,187 ECDE centres
		iii. Implemented infrastructural development in learning institutions; Construction of classrooms in 38 ECDE centres and workshops in 2 VTCS
	Gender, Youth, and Vulnerable Groups	i. Implemented social safety net programs targeting the vulnerable population; 576 PWD were issued with assistive devices; tents, chairs, and water tanks were issued to 147 groups, and 253 gas cylinders were issued to vulnerable households.
		ii. Empowered youth through internship opportunities for 125 interns, provision of tools of trade to 69 youth, and mentorship programs.
		iii. Promoted sports development, talent nurturing, and engagement through sports tournaments, sport infrastructure development, and issuance of sports gear and equipment.
	Micro, small, and	i. Foster economic growth and improve livelihoods, aligning with the SDG Goal 8 (Decent work and
	medium	economic growth).
	Enterprises(MSMES)	ii. This transformation involves partnerships, capacity building, and initiatives aimed at addressing
	transformation	challenges and enhancing the overall business environment for MSMEs within the county.
Sustainable	SDG 1, 2, 8	i. Under NAVCDP: 189,714 farmers were profiled; 89,094 accessed e-vouchers
Development Goals		ii. 5,052 CIGs/VMGs were mobilized; 1,044 federated into FPOs, and 525 into SACCOs
		iii. 30 SACCOs were automated; Ksh. 1.57M disbursed to 216 members; 15 SACCOs received inclusion grants
		iv. Dairy cooperatives awarded Ksh. 22.5M in Enterprise grants
		v. 141 youth/women were engaged under the Agri-preneurs model; 64,582 farmers profiled
	SDG 13; Climate	i. 2,200 Ha mapped for FLID in 2 pilot sites; 60 farm ponds geo-tagged
	Action: Promote	ii. Demo farms established; 1,400 soil samples analyzed; staff trained on TIMPs
	climate-resilient	iii. Drip irrigation system and horticultural plots at ATC operationalized
	agriculture	iv. Produced 12,242 tree seedlings; part sold/distributed
		v. Implementation of 12 integrated (Water, Agriculture, Environment) Climate resilience projects.
		vi. Build the capacities of all 30 Ward Climate Change Committees to be able to identify Climate risks
		as well as plan and implement Climate actions
		vii. Excavation of 33,500m of mitre drains to reduce soil erosion

National / Regional / International Obligations	Aspiration / Goals	County Government Contribution / Intervention (last CADP period)
	SDG 6: Access to water	Construction of earth dams, Sand dams, drilling of boreholes, treatment, and distribution of water to increase water access by households
	SDG 17: Partnerships for goals	Partnered with 36 development partners in the implementation of strategic interventions across the county
	SDG 7: Affordable and lean energy	Launched the County Energy plan and developed a draft Makueni Energy Policy as a roadmap and guideline for energy projects
	SDG 3: Health care	<ul> <li>i. Reduction in maternal and child morbidity and mortality</li> <li>ii. Increased coverage of key interventions (e.g., IFAS, Vitamin A, skilled delivery)</li> <li>iii. Improved service access and equity to health care</li> </ul>
	SDG 4: Quality Education	Enhanced access to inclusive and equitable quality education through bursaries, scholarships, ECDE & VTC capitation, and infrastructural investment in ECDEs and VTCs.
National Agricultural Investment Plan (NAIP)	Promote agricultural value chains and market access	<ul> <li>i. Market data collected in 6 centers; one horticultural pack-house proposal approved</li> <li>ii. Partnerships with 5 exporters for mango trade</li> <li>iii. Field day held with Remington Africa and Unga Farm Care (234 participants)</li> </ul>
African Union Malabo Declaration	Boost intra-African trade, youth engagement in agriculture	<ul> <li>i. 84 youth trained at ATC for March–April 2025 CDACC assessments</li> <li>ii. Green Business Project trained 259 farmers (57% women)</li> <li>iii. Maintained training dairy unit, fingerlings production, and poultry demonstration</li> </ul>
Universal Health Coverage (UHC) Agenda – Kenya Health Policy 2014–2030	Health care	Increased population coverage under SHA and Makueni Care, automation of services, and community health strengthening support progress toward achieving UHC.

#### 2.6. Challenges Encountered when implementing FY 2024/25 CADP

The following are some of the challenges experienced during the implementation of the FY 2024/25 County Annual Development Plan.

- i. Inadequate and uneven distribution of critical staff due to limited funding, attrition, poor succession planning, and inadequate facilitation tools.
- ii. Equitable share cut from the National government affected the delivery of key services in the county, leading to reallocation and shelving of projects which had been planned and budgeted.
- iii. Persistent underfunding, delays in disbursement from both county and national treasuries.
- iv. Frequent budget reallocations hindered project execution and service delivery.
- v. Stock-outs of essential supplies, weak inventory systems, and frequent breakdown of key equipment affecting the quality of the services and continuity of health services
- vi. Weak collaboration among departments led to duplicated efforts, missed synergies, and poor sustainability, particularly in integrated programs like FLLoCA
- vii. Climate shocks (floods, droughts) disrupting project timelines and planning.
- viii. Road encroachment and land fragmentation further complicated infrastructure and agricultural development.
- ix. Limited infrastructure and low adoption of digital platforms hampered data-driven decision-making and program efficiency.
- x. The increasing number of vulnerable cases exceeded social protection budgets,
- xi. GBV response suffered from logistical constraints due to budget constraints.
- xii. Closure of donor-funded MSME and USAID programs increased the development resource gap, leading to shelving of key projects

#### 2.7.Lessons Learnt

Key lessons learnt during the implementation of the plan are:

- i. CHVs and grassroots actors play an important role implementation and execution of government projects and programs. Their involvement improves service delivery and project sustainability.
- ii. Strong documentation and use of data enhance accountability, decision-making, and learning.
- iii. Collaborations with development partners (NGOs, private sector) and stakeholders enhance resource efficiencies and support capacity building. It also helps reduce the development resource gap.
- iv. Joint planning and implementation across departments boost effectiveness and reduce duplication.
- v. Inclusion of multi-disciplinary staff in program design enhances ownership and sustainability.

#### 2.8. Recommendations

- i. **Resource mobilization**: Establish and implement external resource mobilization strategies to bridge the financing gap concerning infrastructure development and other capital investment initiatives.
- ii. **Strengthen the cross-sector linkages**: Integrating resources and expertise from various departments will reduce duplication, improve efficiency, and enhance service delivery.
- iii. **Timely implementation of programs/projects**: Timely designing of projects and procurement with strict adherence to work plans will enhance the timely implementation of projects.
- iv. **Adequate resource allocation to programs and projects**: Designs of programs and projects should guide appropriation to solve the problem of underfunding and ensure projects are done to completion to achieve the desired results and outcomes.
- v. **Staff training and capacity building**: The county government should facilitate specialized staff training for skill enhancement, adaptation to change, improved productivity, employee motivation, and retention for increased service delivery.
- vi. **Evidence-based decision making**: The government should utilize available statistical data and research findings to make informed and rational decisions, ultimately improving program outcomes and maximizing the impact of interventions.
- vii. **Strengthen county Monitoring and Evaluation** To track the process of implementation and assess the impact of implemented programs and projects to ascertain whether or not the developmental goals and objectives have been met, there is a need to restructure the utilization of M& E resources for the procurable projects at the departmental level.
- viii. **Preparation of departmental M&E plans-**The plans help to track and assess the results of the implementation of the intended program in the entire life cycle. It's a living document that should be updated often.

## 2.9. Emerging Issues

#### a) Policy Shift from NHIF to SHA:

Kenya transitioned from the National Health Insurance Fund (NHIF) to the Social Health Authority (SHA) under the Social Health Insurance Act (2023). This shift mandates restructuring of county health insurance schemes, claims processing, and facility accreditation. Own source reports for FY 2024/25 indicate an increase in health facilities AIA revenue stream from Ksh. 565,541,763 to Ksh. 702,871,724 despite non-reimbursed claims under the old NHIF model, underscoring the importance of a smooth transition, capacity building, realignment to the health financing model, and sensitization on the SHA policy.

## b) Erratic Rainfall

The county is classified as **arid and semi-arid Land** and is experiencing **unpredictable rainfall, recurrent droughts, and flash floods**. There is a need to mainstream climate change adaptation and mitigation strategies in all county programs and projects.

# 2.10. Development Issues Table 19: Development Issues

Sector	<b>Development Issues</b>	Causes	Constraint(s)	Opportunities
Water,	Access to adequate,	<ol> <li>Vandalism of water</li> </ol>	i. Poor water	i. Collaboration with
Environment,	safe water	infrastructure	governance	development partners
and Natural		<ol><li>Degradation and destruction</li></ol>	ii. High	ii. Leveraging emerging
Resources		of water catchment areas	population,	technologies in water
Management		iii. Inadequate rainwater	thus high water	development and
		harvesting and storage	demand	management
		iv. Inadequate wastewater	iii. Pollution of	iii. Inter-sectoral linkages
		management infrastructure in	water sources	iv. Promotion of rainwater
		urban centers	iv. High cost of	harvesting by relevant
		v. Limited and seasonal water	accessing clean	sectors
		sources	potable water.	v. Availability of Water
		vi. Weak enforcement of laws		Service providers and
		and regulations.		private entities
	Environment	i. Environmental	i. Inadequate	i. Existence of some
	and Natural	pollution	natural	relevant policies
	Resource	<ol><li>ii. Land degradation</li></ol>	resource	ii. Good working
	Management	iii. Overexploitation of	mapping and	relationship with
	and	natural resources	development	stakeholders.
	Utilization.	iv. Inadequate	ii. Poor	iii. Adoption of renewable
		enforcement of	governance in	energy
		environmental laws	matters related	iv. Promotion of nature
		v. Forest fires	to natural	based enterprises
		vi. High reliance on	resources	v. Resource mobilization
		natural resources		coordination between the
		such as wood fuels		county and the national
		vii. Encroachment in		Government.
		forests and riparian		
		areas		
	Access to	i. Inadequate liquid	i. Change in	i. Available mechanisms
	improved	waste management	waste	for Value addition and
	Sanitation	mechanism	dynamics (e-	commercialization of
	services	ii. Inadequate solid	waste, diapers)	solid waste
		waste handling	ii. Poor	ii. Resource mobilization
		mechanism	community	

Sector	<b>Development Issues</b>	Causes	Constraint(s)	Opportunities
			reception on	
			waste	
			management	
	Climate change adaptation & resilience	<ul> <li>i. Limited access to climate information, data generation, processing and dissemination in the county.</li> <li>ii. Poor adoption/application of climate information data for informed decision making in mitigation, adaptation &amp;</li> </ul>	i. High poverty levels in areas of extreme climate vulnerability.	i. Existence of County Climate Change Unit.
		resilience.		
Agriculture	Agricultural	i. Low adoption of	i. Climate	i. Availability of skilled
	production and	appropriate	variability and	professionals and
	productivity	technologies	frequent	technologies
		ii. Low investment in	droughts	ii. Youth mentorship to join
		agriculture	ii. Limited credit	farming
		iii. High cost of inputs	access	iii. Affirmative land
		and services	iii. Land tenure	initiatives (e.g., 10%
		iv. Over-reliance on	insecurity	forest cover)
		rain-fed agriculture	iv. Poor settlement	iv. Potential for irrigation
		v. Inadequate	patterns	using permanent/semi-
		extension services	v. Human-	permanent rivers
		vi. Low youth	wildlife	v. Growing aquaculture
		involvement	conflict	potential
		vii. High post-harvest	vi. Inadequate	vi. Access to digital credit
		losses	irrigation	platforms
		viii. Pest/disease	infrastructure	
		outbreaks	vii. Cultural	
		ix. Poor on-farm water	attitudes	
		management	affecting	

Sector	<b>Development Issues</b>	Causes	Constraint(s)	Opportunities
			adoption of	
			modern	
			practices	
	Commercialization of	i. Inadequate	i. Weak	i. E-commerce and digital
	agricultural value	marketing strategies	enforcement of	platforms for market
	chains	ii. Low adoption of	cooperative	access
		digital/modern	laws	ii. Enhanced branding and
		business tech	ii. Inadequate	participation in trade
		iii. Poor quality	skills in	fairs
		products and	cooperative	iii. Strategic partnerships
		services	management	with private sector and
		iv. Aging leadership in	iii. Poor ICT	NGOs
		cooperatives	infrastructure	iv. Strengthening
		v. Limited innovation	iv. Limited	cooperative governance
		uptake	finance access	through training
		vi. Inadequate	v. Low extension	v. Use of mobile-based
		cooperative	and	market information
		governance	standardization	systems
		vii. Poor succession	training	
		planning	coverage	
Energy,	Transport	i. Inadequate periodic/	i. Weak disaster	i. Goodwill from
Infrastructure	infrastructure	planned road	preparedness	development partners.
and ICT	development	maintenance	and response to Natural	(Road agencies, Kenya Railway Kenya aviation)
		ii. Poor drainage structures/ systems	disasters.	ii. Presence of Government
		iii. Encroachment of	ii. Weak	institutions
		road reserves and	stakeholders'	(municipalities) and
		vandalism of road	engagement	private sector
		assets	and	(stakeholders)
		iv. High cost of	coordination	iii. Institutional and
		development and	structures	regulatory framework
		maintenance of road	iii. Delayed	for PPPs engagement in
		infrastructure	approval,	infrastructure
			adoption and	development.
			implementation	r
			of physical	
			plans	

Sector	Development Issues	Causes	Constraint(s)	Opportunities
	Transport infrastructure	<ul> <li>i. Inadequate transport         policies and         regulations</li> <li>ii. Unregulated public         transport</li> <li>iii. Inadequate parking         facilities for public         transport vehicles</li> </ul>	i. Lack of road development and maintenance policy ii. Unreliable public transport system	<ul> <li>i. Untapped potential of different modes of transport (rail and pipeline)</li> <li>ii. Institutional and regulatory framework for PPPs engagement in infrastructure development.</li> <li>iii. Approved county spatial plan and other urban plans</li> </ul>
	Access to clean and reliable energy	<ul> <li>i. High cost of development of energy infrastructure</li> <li>ii. Low uptake of renewable energy</li> </ul>	<ul> <li>i. Monopoly of electricity supply and management</li> <li>ii. Weak enforcement of energy standards and regulations</li> </ul>	<ul> <li>i. untapped renewable energy sources (solar and wind)</li> <li>ii. Availability of exploration of technologies</li> </ul>
	Access to ICT	<ul> <li>i. Slow adoption of ICT</li> <li>ii. Inadequate awareness and information on the current technological trends (technology exposure).</li> <li>iii. Poor internet penetration</li> <li>iv. /connectivity/Poor GSM/Terrestrial coverage.</li> </ul>	i. Increased data insecurity and cybercrime ii. Rapid technological advancements iii. Lack of data integrated system iv. Increased data insecurity and cybercrime.	<ul> <li>i. Enactment of data protection laws 2019</li> <li>ii. Utilization of the emerging technologies such of cloud computing, AI, Machine</li> <li>iii. Development of data management systems</li> <li>iv. Partnership with private sector players and development partners e.g. Kona techno polis</li> </ul>

Sector	<b>Development Issues</b>	Ca	uses	Co	nstraint(s)	Op	portunities
Health Services	Inadequate access to	i.	Inadequate health	i.	Limited fiscal	i.	Growth in telemedicine
	quality healthcare		workforce		space for		and e-health innovation
	services (UHC)	ii.	Low adoption of		recruitment	ii.	Support from bilateral
			emerging healthcare		and capacity		and multilateral
			technologies		building		development partners
		iii.	Inadequate and	ii.	Poor health-	iii.	National and county
			ageing health		seeking		legal, policy, and
			infrastructure		behaviour and		planning frameworks
		iv.	Inconsistent supply		delayed	iv.	Existing domestic
			of health products		presentation		resource mobilization
			and commodities	iii.	Increasing		mechanisms
		v.	Suboptimal infant		burden of	v.	Functional community
			and young child		communicable		health strategy and
			feeding practices		and non-		network
		vi.	Inadequate		communicable	vi.	Accredited medical
			automation and		diseases		training and research
			integration of	iv.	Frequent health		institutions
			Health Management		commodity	vii.	Pool of medical interns
			Information		stock-outs		and volunteer programs
			Systems (HMIS)	v.		/iii.	
		vii.	Weak		implementation		partnerships and
			institutionalization		of some		decentralization of
			of health research		national		services
			and innovation		policies and	ix.	1
		viii.	Non-compliance to		guidelines		and Public Health
			Kenya Quality	vi.	Inadequate		Emergency Preparedness
			Model for Health		specialist		strategies
			(KQMH)		coverage	х.	
		ix.	Gaps in the		across key		promising sustainable
			transition to Social		clinical areas		financing for UHC
			Health Insurance	vii.	Obsolete		
			Fund (SHIF)		medical		
				l	technologies		
				viii.	•		
					challenges in		
					rolling out		
					SHIF		

Sector	<b>Development Issues</b>	Causes	Constraint(s)	Opportunities
			structures and benefits  ix. Reduced donor support due to global funding shifts and restrictive foreign aid policies (e.g., reinstatement of the Global Gag Rule	
Education, social protection and Recreation	Access to quality education and training	<ul> <li>i. Inadequate infrastructure</li> <li>ii. Low teacher to learner ratio</li> <li>iii. Low instructor-to- trainee ration</li> <li>iv. Lack of school feeding programs in ECDE centres</li> <li>v. Weak linkages to job markets after training</li> <li>vi. Negative perception towards county vocational training</li> </ul>	i. Insufficient funding for Infrastructural development and employment of more teachers and instructors ii. Low income among the parents	<ul> <li>i. Donor support for education and training programs</li> <li>ii. Bursaries and scholarships</li> <li>iii. Government capitation</li> </ul>
	Youth empowerment and talent development	i. High youth unemployment  ii. Inadequate skills among the youth  iii. Drug and substance abuse  iv. Inadequate sports infrastructure for talent nurturing	<ul> <li>i. Limited access to finance, training and mentorship</li> <li>ii. Inadequate funds/capital</li> <li>iii. Inadequate linkage to job opportunities</li> </ul>	<ul> <li>i. Skills training programs within the Vocational Training Centres</li> <li>ii. Innovation hub</li> <li>iii. Existence of the Makueni county youth policy among other national legal frameworks</li> <li>iv. National government</li> </ul>

Sector	<b>Development Issues</b>	Causes	Constraint(s)	Opportunities
	Access to social protection services	i. Low-income status	i. Low coverage	youth programs v. Presence of like-minded Partners and stakeholders i. National government
		(poverty) ii. Vulnerability due to age, disability or calamities	programs  ii. Data gaps  iii. Traditions that hinder development or rights  iv. Rising cost of basic goods and services	safety net programs  ii. Existence of like-minded partners and stakeholders
General Economic and Commercial Affairs	Trade development and Industrialization	<ul> <li>i. Insufficient investment in physical infrastructure</li> <li>ii. requirements.</li> <li>iii. Weak stakeholder collaboration.</li> <li>iv. Low-quality services and products.</li> <li>v. Limited access to capital and credit investment facilities</li> </ul>	<ul> <li>i. Poor trade infrastructure (internet access, electricity).</li> <li>ii. Weak market linkages.</li> <li>iii. Low value addition.</li> <li>iv. Governmental regulatory processes, which delay business registration, licensing, and access to support services for industrial enterprises</li> </ul>	<ul> <li>i. leveraging Public- Private Partnerships to develop and modernize market facilities and embracing digital and e- commerce platforms to enhance market access and connect traders to wider regional and international markets</li> <li>ii. Technology adoption in MSMEs.</li> <li>iii. Available physical market infrastructure.</li> <li>iv. Available CTTIs and technical institutions for skills development for artisans.</li> </ul>
	Marketing	i. Inadequate marketing	i. Limited access to finance,	i. E-commerce marketing.     ii. Promotional strategies

Sector	<b>Development Issues</b>	Causes	Constraint(s)	Opportunities
		strategies.  ii. Low adoption of modern technology in business.	markets ii. Poor ICT infrastructure	e.g. trade shows and branding.

## CHAPTER THREE: COUNTY STRATEGIC PRIORITIES, PROGRAMS, AND SUB PROGRAMS

#### 3.1.Introduction

This chapter presents the various sectors' strategic priorities, programs, and subprograms that the government plans to implement during FY 2026/27. The projects attributed to the programs and sub-programs are attached in the Annex. The chapter also contains information on the expected grants, benefits, and subsidies to be issued by the county government over the plan period and how the plan links to National, Regional, and International aspirations.

## 3.2. County Strategic Priorities, Programs, and Sub-Programs Per Sector

#### 3.2.1. Water, Environment, and Natural Resources Sector

The Water, Environment, and Natural Resources sector is divided into two main sub-sectors: Water, Sanitation, and Irrigation, and Environment and Natural Resources. It also includes two agencies: The Makueni County Sand Conservation and Utilization (MCSC&UA) and the Climate Fund Board. This sector is essential for ensuring the availability and sustainable management of water and sanitation services for all residents of Makueni County, aligning with Sustainable Development Goal (SDG) 6. Additionally, it supports SDG 2 on Zero Hunger by promoting sustainable irrigation systems that enhance food security and build community resilience. The sector also contributes to SDG 13 on Climate Action and SDG 15, Life on Land, through climate-smart initiatives and environmental conservation programs.

In 2025, the county government, with support from the World Bank, developed the 2025-2030 County Water and Sanitation Strategy and Investment Plan. This plan outlines key strategic interventions, projects, and programs aimed at improving water, sanitation, and hygiene services in the county. According to the plan, the current daily water demand in Makueni is 66,350 M³, while the daily production is only 35,000 M³, resulting in a deficit of 31,350 M³.

Table 20:Makueni County Water Demand, Production, and Deficit

Parameter	2024	2025	2026	2027	2028	2029	2030
Water Demand (M³/day)	65,664	66,350	68,133	69,916	71,699	73,482	75,265
Water Production Capacity (M <sup>3</sup> /day)	33,366	35,000	39,000	43,000	47,000	51,000	55,000
Water Deficit (M³/day)	32,298	31,350	29,133	26,916	24,699	22,482	20,265

Source: Department of Water, Sanitation and Irrigation, 2025

#### **Sector Programs**

In FY 2026/27, the government will implement key projects and programs in the County Water and Sanitation Strategy and Investment Plan as well as the CIDP III. **The last-mile water connectivity program** (*Kunyaiikya kiw'u nduani na misyini*) Phase III will be funded to increase water production by 4,000 m³/day, addressing the growing water demand and reducing the water deficit. The program aims to raise access to improved water sources from 46 percent to 72 percent and decrease the distance to these sources from 3.5 km to 2 km by 2030. The key interventions for the FY 2026/27 Water, Sanitation, and Irrigation sub sector will include:

a) Developing water sources by constructing and rehabilitating dams

- b) Expanding water distribution networks from existing and new sources to near community areas, public institutions (schools, health facilities, and markets) through the provision of storage tanks and pipeline connections.
- c) Deploying smart meters in water kiosks, bulk water meters, and leakage detection technology, as well as implementing water network segmentation to minimize non-revenue water and reduce the time spent fetching water.
- d) Promoting individual household water connections through registered Water Service Providers to improve domestic access.
- e) Developing a business model for each water project to ensure long-term sustainability.
- f) Implementing county water project security systems in collaboration with all departments and stakeholders.
- g) Powering water projects through solar energy and main grid connections for cost efficiency and reliability.
- h) Strengthening the operations of the *Makueni Rural and Urban Water Board (MARUWAB)* by reviewing and enforcing the Makueni Water Act and Water Policy.
- i) Building capacity in water management to enhance governance, efficiency, and service delivery.
- j) Constructing and rehabilitating irrigation schemes, supporting water harvesting, and promoting micro-irrigation at the household and public institution levels to enhance food security.
- k) Implementing integrated solid waste and liquid waste management programs

In the Environment and Natural Resources subsector, the county government in collaboration with other development partners will implement the following key interventions:

- a) Build community climate resilience and enhance forest conservation and management through forest & landscape restoration and management, and community-based wildlife conservation initiatives.
- b) Conduct environmental education, advocacy, research, and pollution control and management to enhance environmental quality and standards.
- c) Promote sand utilization, value addition, and sustainable natural resource development.

The table below presents the programs and sub programs to be implemented toward the development outcomes mentioned above:

Table 21: Water, Environment, and Natural Resources Sector programs and sub programs

Sub- Program	Key Output	Key Performance Indicators	Baseline Value (2024)	Planned Targets	Resource Requireme nt (Ksh. in M)
Program Na	me: Integrated Water	Harvesting, Storage, Treatmen	nt and Distribution	on	
Objectives:	To increase access to in	nproved water sources from 46	percent to 72 pe	ercent	
Outcome: In	creased access to impr	oved water sources from 3.5 kg	m to 2 km		
	Earth Dams constructed	No. of small dams of 50,000M3 & 500,000M <sup>3</sup>	10	17	70

Sub- Program	Key Output	Key Performance Indicators	Baseline Value (2024)	Planned Targets	Resource Requireme nt (Ksh. in M)
Water Harvesting		constructed/desilting/expansi on/rehabilitated			
and Storage		No. of new sand dams/weirs with sumps constructed/rehabilitated	10	5	22
Ground Water Developme nt	Boreholes drilled and equipped	No. of Boreholes drilled/rehabilitated/equippe d	30	19	99.5
Piped water supply	Water distribution pipeline laid	KM of water pipeline constructed	235	280.5	273.25
infrastructu re	completed with water kiosk	No. of New Water Points/water kiosk constructed	50	50	
		No. of Water Tanks installed/constructed		50	
	Water treatment systems installed	No. of water treatment systems installed in unimproved water sources(CFU, Chlorine dosing units etc.)	3	6	35.5
	Households with piped water	No. of urban households with access to piped water	300	300	7.5
	Urban centers connected with reliable piped water	No. of urban centers/Markets connected with reliable piped water	20	90	
	Public institutions connected with piped water	No. of public institutions connected with piped water(schools, health centres)	20	20	
	Water projects connected to solar power	No. of water projects installed with solar power	10	2	8
	me: Urban and Rural				
		rural water governance			
		oved and reliable water	T 2		0.5
Urban and Rural Water Governanc	Water governance enhanced	No. of Water Service Providers meeting over 70% compliance as set out in the regulators' guidelines.	3	3	0.5
е		No. of community water schemes/ Projects Sustainability Management committees' capacity built on effective water management and sustainability.	120	130	3
Reduction in Non-	Reduced share of non-revenue water	% share of non-revenue water in KIBMAWASCO	53	30	17.2

Sub- Program	Key Output	Key Performance Indicators	Baseline Value (2024)	Planned Targets	Resource Requireme nt (Ksh. in M)
Revenue		% share of non-revenue	34	30	50
Water		water in WOWASCO % share of non-revenue water in MBONIWASCO	36	28	17.2
Program Na	     me: Irrigation Develor				
	To promote irrigated ag				
		roduction and productivity			
			1	T	10
Irrigation	Irrigation schemes established/rehabilita	Irrigation schemes	1	6	40
Developme nt	ted	established/rehabilitated Total areas put under		108	
III	teu	irrigation in Ha		108	
Program Na	me: Forest & Landsca	pe Restoration and Manageme	ent.		
		rces and protect water catchn			
		utilization of forest and non-fo			
Outcome: St	ustainably managed an	d restored ecosystems	-		
Forest &	Forests and water	No. of county forests	1	4	15
Landscape	catchments protected	mapped and surveyed			
Restoratio		Area (Ha) of county forests	100	50	10
n and		and catchment restored		• • • • • • • • • • • • • • • • • • • •	
Manageme		Area (Ha)of farmland under	-	200	3
nt		restoration		20	4
		Length (km) of riverine conserved and restored	4	20	4
		No. of wetland conserved	2	3	3.5
		Area (Ha) of degraded	2	14	- 3.3
		wetlands restored	2	14	
		No. of functional	0	4	1
		Community Forest			_
		Associations/ organizations			
		trained			
		No. of tree seedlings	30,000	64,000	13
		planted			
		No. of springs protected	0	1	3
		Number of tanks purchased	5	20	1
		Km of cutoff drains	2	5	3
		Area (Ha) of land restored	2	5	2
		Km of terraces constructed	0	5	2
ŀ	Nature based	No. of nature based	0	12	5
	enterprises	enterprises established for		12	3
	established	conservation and			
		management of forests			
Program Na	me: Community Based	Wildlife Conservation		•	•
		based wildlife conservation an	d management		
	nhanced community ba	sed wildlife conservation			
Communit	Enhanced Wildlife	No. of wildlife enterprises	-	1	3
y Based	conservation for	established			
Wildlife	community shared	No. of km of electric fence	-	20	30
	benefits	installed			

Sub- Program	Key Output	Key Performance Indicators	Baseline Value (2024)	Planned Targets	Resource Requireme nt (Ksh. in M)
Conservati		No. of wildlife incidents	-	1000	2
on		handled			
		No. of animal safari walks	-	1	20
		and orphanage established in			
Due sue M	 ame: Pollution Control	partnership with KWS			
	To reduce air, soil, nois	Ü			
	lean and safe environr				
Pollution	Reduced incidences	No. of environmental	20	15	3.5
Control	of water, air and	pollution incidents reported,	20	13	3.3
and	noise pollution	investigated, and managed			
Manageme	reported	No. of SEA, EIAs and	6	18	5.4
nt		Environmental Audits done		10	
		No. of environmental	24	84	3.3
		inspection carried out			
		No. of reports on soil, water	0	4	1.8
		and air quality analysis done			
		No. of EIAs reviewed and	24	24	1.3
		comments given			
		No. of baseline survey	1	3	0.4
		reports on pollution prone			
D 11		areas	_		
		ducation, Advocacy and Resear			
Objective: T	Γο promote environme	ducation, Advocacy and Resear	esearch	onmental god	od and
Objective: Toutcome: B	Γο promote environme	ducation, Advocacy and Resear	esearch	onmental goo	od and
Objective: Toutcome: B services	To promote environment ehavioral Change towa	ducation, Advocacy and Reseantal education, advocacy and reards environment conservation	esearch and use of envir		
Objective: Toutcome: Bervices Environme	Community groups	ducation, Advocacy and Resear ntal education, advocacy and reards environment conservation  No. of farmer groups,	esearch	onmental goo	od and
Objective: Toutcome: B services	Community groups and institutions	ducation, Advocacy and Reseantal education, advocacy and reards environment conservation	esearch and use of envir		
Objective: 7 Outcome: B services Environme nt al	Community groups	ducation, Advocacy and Research and Education, advocacy and reards environment conservation  No. of farmer groups, conservation groups and	esearch and use of envir		
Objective: 7 Outcome: B services Environme nt al Education,	Community groups and institutions organized and	No. of farmer groups and institutions trained No. of natural products developed and adopted	esearch and use of environments	10	2.5
Objective: Toutcome: Beservices Environment al Education, Advocacy	Community groups and institutions organized and capacity built on environment al conservation and	No. of farmer groups and institutions trained No. of natural products developed and adopted (Value addition development	esearch and use of environments	10	2.5
Objective: 7 Outcome: B services Environme nt al Education, Advocacy and	Community groups and institutions organized and capacity built on environment al conservation and access to benefit	No. of farmer groups and institutions trained No. of natural products developed and adopted (Value addition development of natural products)	esearch and use of environments	10	2.5
Objective: 7 Outcome: B services Environme nt al Education, Advocacy and	Community groups and institutions organized and capacity built on environment al conservation and	No. of farmer groups, conservation groups and institutions trained No. of natural products developed and adopted (Value addition development of natural products) No. of Local Radio/TV show	esearch and use of environments	10	2.5
Objective: 7 Outcome: B services Environme nt al Education, Advocacy and	Community groups and institutions organized and capacity built on environment al conservation and access to benefit	No. of farmer groups, conservation groups and institutions trained No. of natural products developed and adopted (Value addition development of natural products) No. of Local Radio/TV show programs conducted on	and use of environments of the search and use of environments of the search of the sea	10	2.5
Objective: 7 Outcome: B services Environme nt al Education, Advocacy and	Community groups and institutions organized and capacity built on environment al conservation and access to benefit	No. of farmer groups, conservation groups and institutions trained No. of natural products developed and adopted (Value addition development of natural products) No. of Local Radio/TV show programs conducted on environment conservation	and use of environments of the search and use of environments of the search of the sea	10	2.5
Objective: 7 Outcome: B services Environme nt al Education, Advocacy and	Community groups and institutions organized and capacity built on environment al conservation and access to benefit	No. of farmer groups, conservation groups and institutions trained No. of natural products developed and adopted (Value addition development of natural products) No. of Local Radio/TV show programs conducted on environment conservation and Management and	and use of environments of the search and use of environments of the search of the sea	10	2.5
Objective: 7 Outcome: B services Environme nt al Education, Advocacy and	Community groups and institutions organized and capacity built on environment al conservation and access to benefit	No. of farmer groups and institutions trained No. of natural products developed and adopted (Value addition development of natural products) No. of Local Radio/TV show programs conducted on environment conservation and Management and information education and	and use of environments of the search and use of environments of the search of the sea	10	2.5
Objective: 7 Outcome: B services Environme nt al Education, Advocacy and	Community groups and institutions organized and capacity built on environment al conservation and access to benefit	No. of farmer groups, conservation groups and institutions trained No. of natural products developed and adopted (Value addition development of natural products) No. of Local Radio/TV show programs conducted on environment conservation and Management and information education and communication /advocacy	and use of environments of the search and use of environments of the search of the sea	10	2.5
Objective: 7 Outcome: B services Environme nt al Education, Advocacy and	Community groups and institutions organized and capacity built on environment al conservation and access to benefit	No. of farmer groups, conservation groups and institutions trained No. of natural products developed and adopted (Value addition development of natural products) No. of Local Radio/TV show programs conducted on environment conservation and Management and information education and communication /advocacy materials developed and	and use of environments of the search and use of environments of the search of the sea	10	2.5
Objective: 7 Outcome: B services Environme nt al Education, Advocacy and	Community groups and institutions organized and capacity built on environment al conservation and access to benefit	No. of farmer groups, conservation groups and institutions trained No. of natural products developed and adopted (Value addition development of natural products) No. of Local Radio/TV show programs conducted on environment conservation and Management and information education and communication /advocacy materials developed and disseminated (e.g.	and use of environments of the search and use of environments of the search of the sea	10	2.5
Objective: 7 Outcome: B services Environme nt al Education, Advocacy and	Community groups and institutions organized and capacity built on environment al conservation and access to benefit	No. of farmer groups, conservation groups and institutions trained No. of natural products developed and adopted (Value addition development of natural products) No. of Local Radio/TV show programs conducted on environment conservation and Management and information education and communication /advocacy materials developed and disseminated (e.g. Environmental Manuals,	and use of environments of the search and use of environments of the search of the sea	10	2.5
Objective: 7 Outcome: B services Environme nt al Education, Advocacy and	Community groups and institutions organized and capacity built on environment al conservation and access to benefit	No. of farmer groups, conservation groups and institutions trained No. of natural products developed and adopted (Value addition development of natural products) No. of Local Radio/TV show programs conducted on environment conservation and Management and information education and communication /advocacy materials developed and disseminated (e.g. Environmental Manuals, Environmental Handbook,	and use of environments of the search and use of environments of the search of the sea	10	2.5
Objective: 7 Outcome: B services Environme nt al Education, Advocacy and	Community groups and institutions organized and capacity built on environment al conservation and access to benefit	No. of farmer groups, conservation groups and institutions trained No. of natural products developed and adopted (Value addition development of natural products) No. of Local Radio/TV show programs conducted on environment conservation and Management and information education and communication /advocacy materials developed and disseminated (e.g. Environmental Manuals,	and use of environments of the search and use of environments of the search of the sea	10	2.5
Objective: 7 Outcome: B services Environme nt al Education, Advocacy and	Community groups and institutions organized and capacity built on environment al conservation and access to benefit	No. of farmer groups, conservation groups and institutions trained No. of natural products developed and adopted (Value addition development of natural products) No. of Local Radio/TV show programs conducted on environment conservation and Management and information education and communication /advocacy materials developed and disseminated (e.g. Environmental Manuals, Environmental Handbook, Brochures, flyers, banners, artwork, posters, adverts, billboards)	and use of environments of the search and use of environments of the search of the sea	10	2.5
Objective: 7 Outcome: B services Environme nt al Education, Advocacy and	Community groups and institutions organized and capacity built on environment al conservation and access to benefit	No. of farmer groups, conservation groups and institutions trained No. of natural products developed and adopted (Value addition development of natural products) No. of Local Radio/TV show programs conducted on environment conservation and Management and information education and communication /advocacy materials developed and disseminated (e.g. Environmental Manuals, Environmental Handbook, Brochures, flyers, banners, artwork, posters, adverts,	and use of environments of the search and use of environments of the search of the sea	10	2.5
Objective: To Outcome: Beservices Environme nt al Education, Advocacy and	Community groups and institutions organized and capacity built on environment al conservation and access to benefit	No. of farmer groups, conservation groups and institutions trained No. of natural products developed and adopted (Value addition development of natural products) No. of Local Radio/TV show programs conducted on environment conservation and Management and information education and communication /advocacy materials developed and disseminated (e.g. Environmental Manuals, Environmental Handbook, Brochures, flyers, banners, artwork, posters, adverts, billboards)	and use of environment of the search of the	3	2.5

Sub- Program	Key Output	Key Performance Indicators	Baseline Value (2024)	Planned Targets	Resource Requireme nt (Ksh. in M)					
Objective:	Fo enhance sustainable	 natural resource harvesting/ex	 xtraction and util	ization						
	Outcome: Enhanced sustainable natural resource harvesting/extraction and utilization									
		No. of mineral extraction	0	3	3					
		sites approved								
		No. of minerals mapped	0	1	10					
		No. of mineral processing	0	1	45					
		plants established								
		No. of mining sites	0	1	5					
		rehabilitated								
		No. of sand conservation	5	15	4					
		structures constructed								
		(gabions sand dams)								
		No. of sand stakeholders	1	2	1					
		engagements undertaken								
Sand	Enhanced sustainable	No. of sand dams mapped,	2	4	30.5					
Conservati	sand	designed, and constructed		_						
on	conservation and	No. of Kms of riparian	0	5	5					
	environmental	reserve restored and								
	protection and	No. of already existing sand	23	22	21					
	environment	dams Rehabilitated	23	23	31					
	al protection	No. of earth dam catchment	0	2	_					
	ar protection	areas restored	U	2						
Sand	Enhanced sustainable	No. of Cabro-Making	0	1	15					
Utilization	natural resource	Machine purchased	· ·	1	13					
and sand	utilization and	No of Sand Management	6	30						
value	environment	Committee established								
addition	protection	No. of designated sand	0	30						
		harvesting sites								
		No. of sand regulations		1						
		developed								
		No. of community	10	13						
		sensitization forums								
		conducted								
Sand	Enhanced Sand	No. of surveillance visits	10	30	2.5					
Enforceme	Conservation and	held								
nt and	Management									
complianc										
Program No	amar Natural Passurasa	 s Value Addition and Value Cl	hain Managama-	<u> </u>						
		utilization of natural resourc		ı						
		tilization of natural resources	CS							
Natural	Natural resources	No. of natural resources	0	1	7					
Resources	being utilized	value chains established and			'					
Value	John Guinzou	promoted								
Addition		No. of registered groups in	0	1	1					
		natural resource								
		management								
	1		1		1					

Sub- Program	Key Output	Key Performance Indicators	Baseline Value (2024)	Planned Targets	Resource Requireme
Trogram		indicators	Value (2024)	Targets	nt (Ksh. in
					M)
		No. of trade fairs organized	1	1	
		and attended on natural			
		resource value addition			
	me: Integrated Solid V				
		management in both rural and			
	mproved solid waste ma	anagement in both rural and u		10	2.5
Integrated Solid	Calid weate	No. of functional waste transfer stations established	0	10	3.5
Waste	Solid waste	No. of waste transport (skip	0	1	15
Manageme	management improved	loaders) acquired and	0	1	13
nt	improved	operationalized			
	ıme: Integrated Liquid				
		proved sanitation in urban are	296		
		oved sanitation in urban areas			
Integrated	Liquid waste	No. of urban centers with	0	1	10
Liquid	management	sewerage and waste		1	10
Waste	improved	management plan/ design			
Manageme	r	No. of functional and	0	1	35
nt		maintained public sanitation			
		facilities established			
		No. of purchased and	0	1	15
		maintained exhauster			
		vehicles			
	ame: Climate Change N				
•	To mainstream climate				
	nhanced climate chang		T	1	
Climate	Climate change	No. of sensitization forums	3	3	2
Change	resilience activities	on climate smart			
Mainstrea	carried out	technologies held	100.000	250,000	2.5
ming		No. of climate information recipients	100,000	250,000	2.5
		No. of forums held for	5	5	10
		climate change			
		mainstreaming			
		dissemination		_	10
		No. of community climate actions implemented	5	5	10
		No. of energy efficiency/	0	2,000	10
		renewable energy	U	2,000	10
		technologies adopted			
		No of climate resilient	3	5	160
		projects			100
Program Na	ame: Policy, Legal and	Institutional Frameworks Dev	elopment	<u> </u>	
		ral policy, legal and institution			
•	trengthened governanc				
Legal and	Service delivery	No. of policies, legislatives	0	3	10
Institutiona	operations in the	and institutional frameworks			
1	sector enhanced	developed, enacted and			
Framewor		operationalized.			

Sub- Program	Key Output	Key Performance Indicators	Baseline Value (2024)	Planned Targets	Resource Requireme nt (Ksh. in M)
ks		No. of policies, legislatives	1	2	2
Developm		and institutional frameworks			
ent		reviewed.			
		No. of functional	2	5	20
		institutional structures			
		established			

## 3.2.2. Agriculture and Rural Development Sector

Makueni County is a rural county with agriculture as the mainstay, contributing 26 percent of the total Gross County Product (KNBS- GCP-2024). It is estimated that 76 percent of the households in the county are involved in agriculture and agriculture-related activities. According to the Kenya Integrated Agricultural Management Information System (KIAMIS) Farmers Profiling Report 2023, the county has 198,916 registered farming households, representing 76 percent of the total households.

The Agriculture and Rural Development Sector is mandated to ensure food security in the county. The sector comprises the Department of Agriculture, Livestock, Fisheries and Cooperative Development and the associated Agencies. It contributes to several SDGs; SDG 1 on Ending poverty in all its forms, SDG 2 on Ending hunger, achieving food security and improved nutrition, and promoting sustainable agriculture and SDG 8 on inclusive and sustainable economic growth, full and productive employment and decent work for all. In the last one year, the sector recorded a growth of 17.8 percent in contribution to the overall county economy (GCP Report 2024).

To enhance its performance, the sector will implement interventions geared towards achieving the county's long-term goal of a food-secure county and an increased households' income. To ensure inclusiveness, the sector will take deliberate effort for ensure youth and women inclusion in the agricultural interventions. Specifically, the sector will endeavor to enhance agricultural production and productivity and income for the rural farmers through:

## 1. Revitalization of Agricultural Extension Services

The sector will enhance access to comprehensive and responsive extension services—covering crop production, livestock, and veterinary care—targeting at least 70% of registered farmers. This will be achieved through:

- (i) Strategic deployment of specialized extension officers aligned to key value chains in specific ward
- (ii) Utilization of digital platforms for advisory services and farmer profiling
- (iii)Conducting on-farm demonstrations and field days to showcase innovations
- (iv) Timely dissemination of climate-smart technologies and best practices

## 2. Zoning and Strategic Value Chain Development

The sector will promote enterprise specialization and optimize resource use by

- (i) Implementing agro-ecological zoning to guide investment and enterprise targeting
- (ii) Strengthening selected value chains (e.g., mango, pulses, dairy, poultry) through infrastructure development, capacity building on value addition, and access to finance
- (iii)Promoting contract farming and cluster-based production models for economies of scale

## 3. Expansion of Access to Affordable Credit and Inputs

To support improved productivity and reduce production costs, the county will:

- (i) Improve input subsidies and promote fair distribution in partnership with the National government
- (ii) Promote access to affordable credit through partnerships with SACCOs, microfinance institutions, and farmer cooperatives
- (iii)Support aggregation of inputs through farmers' Sacco to leverage economies of scale

## 4. Promotion of Climate-Smart and Resilient Agriculture

The sector will promote adaptation and mitigation of climate-related risks by:

- (i) Training farmers on drought-resilient crops, conservation agriculture, and sustainable land management
- (ii) Capacity building on water-efficient irrigation technologies such as drip and solar-powered systems
- (iii)Encouraging agroforestry and integrated soil fertility management practices

#### 5. Enhancement of Market Access and Value Addition

Market access and value addition will be supported to improve the commercialization of agriculture by:

- (i) Establishing and operationalizing aggregation centers and bulking facilities
- (ii) Supporting value addition initiatives and processing at the ward and county level
- (iii)Providing farmers with access to real-time market information and digital trading platforms
- (iv) Facilitating linkages with local and export markets

## **Sector Programs and Sub-programs**

The programs below will be implemented to attain the above objectives:

Table 22: Agriculture and Rural Development Sector programs and sub programs

Sub Program	Outputs	Key Performance	Baseline	Planned Target	Resource					
		Indicators	Value		Requirement					
					(Ksh. M)					
<b>Program Name:</b>	Program Name: Agriculture Extension and Capacity Development Program									
Objective: To E	nhance agricultur	al extension services f	or effective knov	vledge, skill and ted	chnology					
transfer	_			_						
Outcome: Increa	ased agricultural p	production and produ	ctivity							
Agricultural e-	Modern	No. of new	4	10	50					
extension	Agricultural	extension officers								
Services	technologies	recruited								

Sub Program	Outputs	Key Performance	Baseline	Planned Target	Resource
		Indicators	Value		Requirement
					(Ksh. M)
	uptake	Proportion of	56%	70%	
	enhanced	farmers accessing			
		extension services			
		No. of youths and	-	46%	
		women in			
		agriculture			
		accessing the			
		extension services			
		No. of Agri-	141	124	
		preneurs and			
		Community-Based			
		Extension Service			
		Providers across			
A . 1,	A 1 1 1	Wards	60	60	<u></u>
Agriculture	Agricultural	No. of farmers	60	60	5
training	Training	trained at Makueni			
	enhanced	Agricultural			
		Training College		20	
		No. of youths and	-	30	
l		Women trained at ATC			
Duoguom Nomos	Volue Chain Day				
		elopment Program	- C	41	.d. d4
	icrease the produc	tion and productivity	or various crops	through zoning an	a aevelopment
Outcome Incre	and agricultural	oroduction and produ	otivity		
Fruit value	Fruit	MT produced	Total -	Total -320,000,	30
chain	production	disaggregated by	316,045,	(Mango-	30
development	enhanced	value chains	(Mango-	200,000	
development	Cimuneca	(mango, citrus,	190,000	Citrus-130,000	
		avocado)	Citrus-	Avocado- 6,000)	
		u ( o c a a o )	120,000	11100000	
			Avocado-		
			5,445)		
	Makueni Fruit	Quantity of puree	22	34	56
	Processing	produced by the			
	plant	fruit processing			
	operations	plant in ('000) kgs			
	enhanced	Quantity of ready		922	
		to drink juice		,	
		produced by the			
		fruit processing			
		plant in ('000,000)			
		Litres			
Vegetables	Vegetable	MT of vegetables	35,323	39,500	45
Value chain	production	produced	(Tomatoes-		
Development	increased		2600	(Tomatoes-2500	
T.	(Tomatoes,		Kales-26,737	Kales-30,000	
	Kales,		Cabbages-	Cabbages- 6000,	
	Cabbages,		5,000, French	French beans-	
	French beans )		beans- 986)	1000)	
ı			<u> </u>	,	

Industrial crops development   Industrial crop production increased increased (Coffee, Macadamia, Cotton, Castor oil seeds, Sisal)	Sub Program	Outputs	Key Performance Indicators	Baseline Value	Planned Target	Resource Requirement (Ksh. M)
Coffee		production		25,618	28,000	15
Pulses		(Coffee, Macadamia, Cotton, Castor	industrial crop	550	600	
Circen grams, Cow peas, Pigeon peas, Beans, Pigeon peas, Beans, Pigeon peas, Beans, Poultry		Pulses		222,805	233,924	6
Poultry   Development   Development   Development   Poultry   Development   Development   Development   Development   Development   Development   Development   Development   Dairy   Dairy   Development   Dairy   Dairy   Development   Dairy   Dairy   Development   Dairy   Dairy   Dairy   Development   Dairy   Dairy   Dairy   Development   Dairy   Da		(Green grams, Cow peas, Pigeon peas,	grains at Makueni Integrated Grain	_	325	5
Improved (Layers, Broilers & Indigenous chickens)		Poultry		45,790,000	50,000,000	25
Dairy   Dairy   Production	•	(Layers, Broilers & Indigenous	MT of poultry meat	6,813	7,319	
Production increased   Rgs		Dairy production	produced annually	33,000	35,000	20
Chevon and Mutton   Mutton   Mutton   mutton produced in   mutton produced	Beef Production	production	produced in ('000	5,932	6,000	3
Apiculture Honey production increased  Aquaculture Aquaculture and fisheries production improved  Program Name: Agricultural Credit & Input Program  Objective: To enhance access to affordable agricultural credit and inputs  Outcome: Increased agricultural production and productivity  Agricultural Agricultural benefiting from subsidized farm inputs  Input  No. of youths and Women accessing credit and subsidized inputs  Program Name: Agricultural Mechanization Program  Objective: To increase access to agricultural mechanization services	Mutton	Chevon and Mutton production	Total chevon and mutton produced in	2,758	2,800	2
Aquaculture and fisheries produced (Tons)  Program Name: Agricultural Credit & Input Program  Objective: To enhance access to affordable agricultural credit and inputs  Outcome: Increased agricultural production and productivity  Agricultural Agriculture investment benefiting from subsidized farm inputs  Input  No. of youths and 1 10,000  Women accessing credit and subsidized inputs  Program Name: Agricultural Mechanization Program  Objective: To increase access to agricultural mechanization services	Apiculture	Honey production		680	700	3
Objective: To enhance access to affordable agricultural credit and inputs  Outcome: Increased agricultural production and productivity  Agricultural Agriculture No. of farmers 87,000 95,000 5  Credit Access investment benefiting from subsidized farm inputs.  No. of youths and 1 10,000 Women accessing credit and subsidized inputs  Program Name: Agricultural Mechanization Program  Objective: To increase access to agricultural mechanization services	Aquaculture	Aquaculture and fisheries production		8	10	2
Agricultural Agriculture No. of farmers 87,000 95,000 5 Credit Access investment benefiting from subsidized farm inputs.  No. of youths and 1 10,000 Women accessing credit and subsidized inputs  Program Name: Agricultural Mechanization Program  Objective: To increase access to agricultural mechanization services						
Agricultural Agriculture No. of farmers 87,000 95,000 5  Credit Access investment benefiting from subsidized farm inputs.  No. of youths and No. of youths and No. of youths and Subsidized inputs No. of youths	•				ts	
Credit Access investment increased subsidized farm inputs.  No. of youths and Women accessing credit and subsidized inputs  Program Name: Agricultural Mechanization Program  Objective: To increase access to agricultural mechanization services					07.000	
No. of youths and Union Women accessing credit and subsidized inputs  Program Name: Agricultural Mechanization Program  Objective: To increase access to agricultural mechanization services	Credit Access Subsidized	investment	benefiting from subsidized farm	87,000	95,000	5
Objective: To increase access to agricultural mechanization services			No. of youths and Women accessing credit and subsidized inputs	1	10,000	
·						
	•					

Sub Program	Outputs	Key Performance	Baseline	Planned Target	Resource	
	1	Indicators	Value		Requirement	
					(Ksh. M)	
Agricultural	Mechanized	No of farmers	845	1,000	5	
Mechanization	agriculture	accessing the AMS				
	enhanced	annually				
		Amount of OSR	0.52	2		
		collected from the				
		AMS (M)				
		Size of the farm	106	150		
		land in Ha plowed				
		by the AMS				
		equipment				
		Control Program				
		disease control and p		agement		
Outcome: Increa	sed agricultural p	production and produ	ctivity			
Pest and	Disease and	Proportion of	100	100	22	
Disease Control	pest incidences	incidences of				
	reduced	notifiable pest and				
		diseases reported				
		and controlled				
		No. of livestock	262,650	300,000		
		vaccinated				
		No of farms	36,000	40,000	20	
		certified as pest and				
		disease free				
Breeding	Livestock	No. of Artificial	4,000	5,500	12.5	
	genetic	Insemination				
	improvement	services				
<b>Program Name:</b>	Soil and Water C	Conservation Program				
Objective: To en	hance soil and wa	iter conservation for p	roper utilization	ı in agriculture		
		production and produ	•			
Soil and Water	Land and soil	No. of farmers	9,000	11,250	5	
Conservation	degradation	adopting and				
Program	reduced	benefiting from the				
		programs				
		Resilience Building P				
Objective: To en	hance Climate ch	ange resilience initiati	ves in agricultui	ral activities		
		production and produ	ctivity			
Climate Change	Farmers and	No. of farmers	-	9,375	3	
Resilience	agricultural	undertaking				
Building	enterprise	insurance services				
	Resilience	for their				
	improved	agricultural				
		ventures				
		No. of youths	-	1,200		
		undertaking				
		insurance services				
		for their				
		agricultural				
		ventures				
		elopment Program				
		nd self-sustaining coop	oerative moveme	ent		
Outcome: Strengthening the co-operative movement						

Sub Program	Outputs	Key Performance Indicators	Baseline Value	Planned Target	Resource Requirement (Ksh. M)
Cooperative	Cooperative	No. of active	178	200	5
Development	movement	cooperative			
	enhanced	Annual turnover for	189	300	
		cooperative			
		societies (Kshs			
		Millions)			
		Total Share Capital	169	193	
		in the cooperatives			
<b>Program Name:</b>	Institutional Cap	acity Development Pi	rogram		
Objective: To str	rengthen Policy, le	egal and institutional f	framework		
Outcome: Streng	gthened Policy, leg	gal and institutional fr	amework		
Legal	Enhanced legal	No. of policies,	1	2	1
Framework	environment	ACTs regulations			
Development		reviewed/developed			

## 3.2.3. Energy, Infrastructure, and ICT Sector

The Transport, Infrastructure, Public Works, Energy, and ICT sector plays a crucial role in driving sustainable and inclusive economic growth. During the plan period, the sector aims to develop and improve essential infrastructure to boost economic development and enhance residents' quality of life.

## Key priorities include:

- i. Enhancing road connectivity through the construction, upgrading, and maintenance of roads
- ii. Expanding modern and sustainable energy infrastructure, and improving access to reliable and affordable energy solutions.
- iii. Increasing access to information and communication technology by ensuring widespread, affordable internet connectivity across the county.

These efforts are intended to promote resilience, accessibility, and modernization in infrastructure and services, ultimately ensuring that citizens benefit from enhanced mobility, communication, and energy solutions vital for socio-economic transformation and progress.

#### **Sector Programs**

The following programs will be implemented in the plan period:

Table 23: Energy, Infrastructure and ICT Sector Programs and sub programs

Sub Program	Key Outputs	Key Performance	Baseline	Planned	Resource		
		Indicator	value 2024	Targets	Requirement		
					(Millions)		
Program Name: Road Improvement Program							
Objective: To enhance seamless connectivity, accessibility, and mobility in the county							
Outcome: Improved road connectivity and accessibility							

Sub Program	Key Outputs	Key Performance Indicator	Baseline value 2024	Planned Targets	Resource Requirement (Millions)
Rural Road Improvement	Roads Opened	KMs of new roads opened	249.3	150	929.45
•	Roads graveled	KMs of roads are graveled	57.6	120	
	Road graded and	KMs of roads graded	1,665	1,500	
	spot improved	and spot improved			
	Drift	No. of drifts	13	20	
	Constructed	constructed			
	Road-water run	M <sup>3</sup> of catch water	33,500	20,000	
	off structures constructed	drains excavated			
Urban Road	Urban roads	KMs of roads upgraded	0	0.8	66.5
Improvement	upgraded	to bitumen status			
	Urban roads	KMs of urban roads	0	16	
	graveled	graveled			
<b>Program Name:</b>	Public Works & In	frastructure Developmen	t		
Objective: To be economic growth		ructure and services that	support commu	ınity developm	ent and
Outcome: Enhan	nced access to public				
Urban	Parking zones	No. of parking zones	1	1	50
Infrastructure	and lots	and lots constructed			
Development	constructed				
	Bus Park	No. of bus park	0	1	
	constructed	Constructed	_		
	Storm water	No. of KMs of storm	0	15	
	drainage	water drainage			
	structures	structures done			
D M	constructed				
<b>Program Name:</b>	Electrification				
Objective: To er	sure access to affor	dable, reliable, safe, and 1	nodern energy		
	nced access to clean				
Rural	Households	No. of households	618	700	32
Electrification	connected with	connected with			
TT.1	electricity	Electricity		10	165
Urban Electrification	High mast	No. of high mast	6	10	16.5
Electrification	floodlights	floodlights installed			
	installed	No. of grid streetlights	1,850	100	
	Streetlights installed &	maintained	1,830	100	
	maintained	mamitamed			
Green Energy	Energy centers	No. of energy centers	0	1	20
Promotion	operationalize	operationalized		'	20
TOMOTOR	Feasibility study	Percentage of	1%	10%	2
	on E-mobility	completion on the	1 /0	10 /0	2
	on L moonity	feasibility study			
	Health facilities	No. of health facilities	1	2	40
	solarized	solarized	1		10
	Integrated solar	No. of integrated solar	30	45	15.95
	market lights	market lights			-2.70

Sub Program	Key Outputs	Key Performance Indicator	Baseline value 2024	Planned Targets	Resource Requirement (Millions)
	Solar Streetlights installed	No. of new solar streetlights installed	28	7	2
Program Name:	ICT and Internet D				
Objective: To pro	ovide access to ICT	and internet			
	ce ICT and interne				
ICT	Health facilities	No. of health facilities	1 4	15	10
Infrastructure	and departments	and departments	4	13	10
development	connected	connected			
development	Disaster	No. of DRS established	0	1	
	recovery site (DRS)	The of Dits established			
	established	N C 11' XX' T'	1	2	
	Public Wi-Fi	No. of public Wi-Fi	1	2	
	established Model	hotspots established No. of model CICs	2	3	7
	community information centers (CICs) constructed,	constructed, equipped and operationalized	2	3	
	equipped, and				
	operationalized	N COIC : 1	2	4	10
	Existing Community information centers equipped and modernized	No. of CICs equipped and upgraded	2	4	10
Technical supports	Purchase of end- user licenses. Antivirus for security, Windows MS office	No of end user licenses purchased	200	300	4
	ICT Equipment maintained	No. of equipment serviced	50	250	3
Automation of Government Services	County-Owned Source Revenue Management System established	No. County-Owned Source Revenue Management System established	0	1	100
	ICT network infrastructure and internet connectivity at Sub-county HQs	No. of sub-county HQs connected to the internet	-	6	8
	ICT network infrastructure and internet connectivity at 30 Health Facilities	No. of Health facilities connected to the Internet	-	30	45

Sub Program	Key Outputs	Key Performance Indicator	Baseline value 2024	Planned Targets	Resource Requirement (Millions)
Tech Innovation	Tech and innovation challenges rolled out	No. of tech and innovation challenges rolled out	0	5	5
	Youth Innovation Hackathon held	No. of youth Innovation Hackathons held	0	2	
	Innovation week held	No. of innovation weeks held	0	1	2
Program Name: 1	Legal and Policy Re	eform			
<b>Objective:</b> To str	engthen and update	e legal frameworks in the	sector		
Outcome: A more	e just and efficient	legal environment			
Regulatory Framework Enhancement	Energy policy, Housing Policy, Public transport, ICT master plan, Public buildings Regulation policy formulated and approved	No. of policies formulated and approved	0	2	2

#### 3.2.4. Health Services Sector

The overarching goal of the health sector is to achieve Universal Health Coverage (UHC). The government aims to realize UHC through the implementation of three core programs, which include: Preventive and Promotive Health Services, Curative and Rehabilitative Services, and Health Planning and Administration.

#### **Sector Priorities**

**Under Preventive and Promotive Services**, emphasis will be placed on enhancing access to essential primary healthcare. This includes efforts to:

- i. Reduce maternal, infant, and child mortality rates, and
- ii. Curb the spread of both communicable and non-communicable diseases.
- iii. Enhance mental health among the Makueni community
- iv. Strengthen community health strategy through training and capacity building of the health promoters and other relevant actors

The Curative and Rehabilitative Services focus will be on improving cost-effectiveness and quality of treatment services across health facilities through

- i. Enhancing health commodity security to ensure the availability of quality essential health products and technologies,
- ii. Strengthen the referral systems for timely care

iii. Carry out patient empowerment schedules on safe care practices involving patients and family members, including home-based care

## Planning and Administration interventions will aim at:

- i. Strengthening healthcare financing systems
- ii. Equipping of health facilities to support service delivery
- iii. Digitization of the health services to enhance process efficiency
- iv. Strengthen the collaboration across the strategic health stakeholders for resource and knowledge transfer

All these initiatives are geared towards achieving comprehensive healthcare, 24-hour service provision, and a strengthened referral system. The government aims to ensure all residents of Makueni County have equitable access to quality and affordable healthcare without suffering financial hardship. The *MutulaCare* health initiative will be enhanced to cover over 50% SHA registrations across Makueni County, strategically pooling and mobilizing resources to sustain health programs and improve health outcomes by access to quality healthcare. This will also align county health care financing with national healthcare financing reforms. The government will continuously map, identify, and enroll vulnerable and indigent households to SHA.

The following table presents the key outputs and key performance indicators that are the major focus for the 2026/27 plan period.

**Table 24: Health Services Sector Programs** 

Sub Program	Key Outputs	Key Performance Indicators	Baseline value 2024	Planned Targets	Resource Require ments (Ksh. Millions)
	eventive and Promotive				
	crease access to essentia	1 ,			
Outcome: Re	duced Maternal, Infant	and Child Mortality			
Immunizatio n	Improved access to essential primary	Proportion of children under one year fully immunized	100	100	45
	health care services	% of deliveries conducted under- skilled personnel	92	95	
		% of Expectant women attending at least 4 ANC visits	67	74	
		Proportion of Expectant women attending ANC who are supplemented with Iron Folic Acid Supplementation (IFAS)	100	100	
		Maternal mortality rate	379/100, 000	270/100, 000	
		Proportion of children 6-59 months supplemented with Vitamin A	88	92	

Sub Program	Key Outputs	Key Performance Indicators	Baseline value 2024	Planned Targets	Resource Require ments (Ksh. Millions)
NCDs	Reduced disease	Percentage of women aged 15–49	0.6	1	,
	burden of Communicable Diseases (CDs) and	years screened for cervical cancer % of over five outpatient cases patients screened for hypertension	0.5	0.6	
	Non-Communicable Diseases (NCDs)	% of over five outpatient cases screened for diabetes	0.5	0.7	
HIV/AIDS		% of expectant women LWHIV who are currently on ART	99	100	
		% of HIV positive clients linked to care	100	100	
TB		TB cure rate	93.5	95	
		TB treatment success rate	98	100	
Psychosocial counseling	Improved mental health among the	Number of residents reached with counseling services	59,000	60,000	12
	community, and Trained Community	Number of one-on-one structured sessions	6,000	7,000	
	Health Volunteers and Health Workers	No. of group therapy services provided	3,300	3,500	
Community Health	Strengthened Community Health	Number of community dialogue days conducted	1,880	2,000	143
Strategy Unit	Services	No. of Bicycles purchased		100	
Health Promotion		The number of World Health Days commemorated	11	11	
		Number of Radio/TV sessions held	11	11	
		Number of Health IEC materials both soft and hard, designed, developed, printed, and disseminated.	21,600	22,000	
	rative & Rehabilitative				
		d effectiveness of health services			
		provision of health services	1.2	2.5	20
Inpatient services	Improved health service delivery	The average length of stay Facility death rate	4.3	3.5	30
services	service derivery	Percentage of facilities with sample referral networks	65.0	70	
		Percentage of laboratories enrolled in External quality assurance schemes	80.0	85	
Pharmacy	Enhanced health products and technologies security	Number of orders placed	4	4	600
Rehabilitativ	Improved	No. physiotherapy visits	24,500	25,000	30
e Services	rehabilitative services	No. orthopedic visits	20,500	21,000	
		No. occupational therapy visits	12,300	14,000	
	neral Administration &				
	prove access to health s				
Outcome: Im	proved access to health		1		
		No. of health facilities renovated	17	10	40.5

Sub Program	Key Outputs	Key Performance Indicators	Baseline value 2024	Planned Targets	Resource Require ments (Ksh. Millions)
Health Infrastructur	Reduced distance to health facilities	No. of facilities with functional theatres	6	13	72
e		No. of Model Ward Health facilities established	0	6	45
		Number of health facilities equipped		5	16.5
		No. of maternity blocks constructed		5	21
		No. of Laboratory blocks constructed		2	6
		No. of theatre blocks constructed		1	5
		No. of dispensary blocks constructed		2	6
		No. of Ambulances Purchased		2	16
		No. of health facilities fenced		5	5
		No. of wards Constructed		4	50
		No. of facilities equipped with CT scan and lab Equipment		1	6
		No. of X-ray machines purchased and installed		1	2
		No. of Mortuary blocks constructed		1	12.5
Health Automation	Improved efficiency through Automation of health services	No. of facilities automated	12	242	30
Health Financing	Increased health care financing	The proportion of population registered under SHA/SHIF	30	60	120

### 3.2.5. Social Protection, Education and Recreation Sector

The Sector consists of several sub-sectors, including Gender and Social Services, Early Childhood Development and Education, Library Services, Youth Polytechnics (County Technical Training Institutions), Sports and Talent Development, Youth Development and Empowerment, as well as Internship, Mentorship, and Volunteerism (IMV)." The County Government is mandated to address pre-primary education and vocational training. Over the plan period, the government will enhance access to inclusive, quality education and training that fosters effective learning outcomes. Youth upskilling and empowerment will be promoted through talent development, skills training by equipping vocational centers with modern tools and workshops, close monitoring and management to ensure efficient curriculum implementation, and capacity building to enhance employability and access to decent jobs. The government will also endeavor to create a holistic learning environment by implementing a school feeding Program for Early Childhood Development Education (ECDE) learners and strengthening measures for learner retention.

The sector's key priority agendas are:

- i. **Quality education and training:** Enhance access to inclusive, quality education and training that fosters effective learning outcomes.
- ii. **Youth upskilling and empowerment**: This will be done through talent development, skills training, and capacity building to promote employment and access to decent jobs.
- iii. **Socio-economic empowerment of vulnerable groups**: Empowering and cushioning vulnerable and most-at-risk populations (MARPs) to enable them to contribute to county development.
- iv. **Strengthen policy, legal, and research frameworks** to support informed decision-making, planning, and programming in alignment with relevant legislation.

The table below shows the key programs and sub-programs to be implemented in the planned period:

Table 25: Social Protection, Education and Recreation Sector Programs

Sub Program	Key Output	Key Performance Indicator	Baseline Value 2024	Planned Target	Resource Requirement (M)					
<b>Program Name:</b>	Program Name: Early Childhood Development Education									
	hance access to quality ed									
Outcome: Impro	oved access to quality Ear		nt and Educat	tion						
Early	ECDE Centers	No. of ECDE centers	34	78	277.25					
Childhood	Constructed	with newly constructed								
Development		classroom(s)								
Education	ECDE learners under	No. of ECDE learners	39,625	40,000	30					
(ECDE)	capitation	under capitation								
	ECDE teachers	No. of ECDE teachers	959	959	2					
	capacity built	capacity built								
	ECDE Officers'	No. of ECDE Officers'	0	13	1					
	capacity built	capacity built								
	Day care centers	No. of daycare centers	0	1	3					
	established	established (Wote)								
<b>Program Name:</b>	<b>Technical and Vocationa</b>	l Training								
Objective: To en	hance access and equity t	o quality education and	training							
Outcome: Impro	oved access to quality tech	nical and vocational trai	ning							
Technical and	VTCs upgraded and	No of VTCs upgraded	2	14	30					
vocational	equipped	and equipped;								
training	Trainees benefiting	No. of trainees under	4,716	8,000	12					
	from capitation	capitation								
	Trade Fairs/Exhibition	No. of Trade	1	1	1					
	participated in	Fairs/Exhibitions								
		participated								
	VTCs equipped with	Proportion of VTCs	-	70%	10					
	functional ICT	equipped with								
	infrastructure to support	functional ICT								
	digital learning	infrastructure								
<b>Program Name:</b>	Community Library and		es							
	romote an environment fo			aring						
_	oved literacy and skill leve									

Sub Program	Key Output	Key Performance Indicator	Baseline Value 2024	Planned Target	Resource Requirement (M)
Community Library and Resource Centre Services	Library services automated	Proportion of automated services in libraries and resource centers	33%	100%	3
	Citizens accessing the community library and Resource Centre services	No. of citizens accessing community library and Resource Centre services	22,971	10,000	2
	School libraries established and equipped	No. of School libraries established and equipped	0	20	2
	Wote town Library constructed	No. of libraries constructed	0	1	20
	County Bursary and Sch				
	hance access, retention a				
	nsed retention and transition Needy students	No. of beneficiaries	18,173	3,000	5
County Bursary and Scholarship	supported with bursaries	accessing education and training under bursary fund	18,173	3,000	3
	Bright and needy students supported with scholarships	No. of beneficiaries accessing education and training under the scholarship fund	675	720	10
	Internship, Mentorship a				
	ngage, mentor and capa	city build interns, attac	hes and volu	inteers for	socioeconomic
transformation	11 1	1 4			
	Youth mentored on	No. of youth engaged in	732	450	5
Internship, Mentorship, and Volunteerism	career and personal development	mentorship programs	732	430	3
	Youth engaged in an internship Program	No. of youth engaged in internship Programs	125	90	25
	Attaches engaged in an industrial attachment	No. of attachés engaged in industrial attachment Programs	607	600	3
	Volunteer engaged to gain job skills	No. of volunteers engaged	72	500	2
	Sports and Talent Develo	_			
	evelop sporting talent and				
	ced sporting and recreat		^	1	20
Sports and Talent Development	Sporting infrastructures developed	No. of Model sports and recreation infrastructure	0	1	30
		No. of Elite sports Academies established	0	1	5
		No. of talent academies /centres established	0	2	20

Sub Program	Key Output	Key Performance Indicator	Baseline Value 2024	Planned Target	Resource Requirement (M)
		No. of playing grounds rehabilitated	0	16	56
	Talents nurtured	No. of sportsmen and women joining professional sports	6	15	2
	Sports leagues held in	No. of sports leagues	4	9	98.5
	the county	held in the county			
	Youth empowerment				
	npower youth to participa		ocio-economic	developme	ent
	owered youth for Socioeco		100	150	1 10
Youth empowerment	Youth issued with tools of trade for business start ups	No. of youth under <i>Ujuzi teke-teke</i> Program	100	150	10
	Youth skilling – Driving and licensing	No. of youth trained and licensed on Motor Vehicles	172	300	6
		No. of youth trained and licensed on Boda riding	141	400	5
	Youths engaged in Apprenticeship (MYAP)	No. of youths engaged in the Apprenticeship	10	200	5
	Youth group businesses incubated	No. of youth group businesses incubated	0	5	20
Youth Personal Development & Hygiene Management	Youth forums held on drugs and substance abuse, Nutrition, Sexual reproductive, and HIV/Aids	No. of forums held on drugs and substance abuse, Nutrition, Sexual reproductive, and HIV/Aids	0	6	6
<b>Program Name:</b>	Social Protection Program	m		l.	
Objective: To re	educe vulnerability and im	prove the well-being of the	he vulnerable	!	
	nced socioeconomic empo	werment of the vulnerabl	e		
Social Protection Program	Ultra Poor Implantation Model operationalized	No. of ultra-poor graduands per ward	0	6,000	60
	Groups supported	No. of groups supported to start incomegenerating activities	147	60	40
	PWDs supported	No. of PWDs supported with assorted assistive devices	576	100	5
		No. of OPD leadership structures established	0	1	9
		No. of PWDs supported with tools of trade	-	100	10
	PWD benefitting from specialized training	No. of PWDs who have received specialized training	59	100	10
		No. of senior citizens supported with food	200	450	20

Sub Program	Key Output	Key Performance Indicator	Baseline Value 2024	Planned Target	Resource Requirement (M)
	Senior Citizenry	aid, non-food items,			
	supported (ndwae	and medical cover			
	Ngone Atumia)	No. of community	0	30	6
		sensitization forums			
		held on aging and			
		ageism.			
		Home facility	0	1	20
		constructed for elderly			
	Community-based child	No. of child protection	3	60	10
	protection structures	structures and safe			
	enhanced	spaces established			
	OVC food and	No. of OVC children	5,000	30,000	30
	non-food support	benefiting with food			
		and non-food			
	Gender and Diversity Ma				
	romote gender equality, in	iclusion, and meaningful	participation	in developi	nent
Outcome: Enhan		l xx = c	_	1 0	
Gender and	Forums held on gender	No. of awareness	5	2	5
Diversity	mainstreaming	creation forums on			
Mainstreaming	awareness creation	gender mainstreaming	0	100	40
	Groups (Men and	No. of groups capacity	0	100	40
	Women) capacity built	built and supported			
M ( . 1 II 1/1	and supported	N C.M 1.1 1.4.	0		10
Mental Health	Mental health forums held	No. of Mental health	0	6	12
Duoguam Names		forums held			
	GBV Prevention and Ma rengthen coordination, re		f Candon Dog	nd Wielense	
	incidences reported reduc		i Genuer Dasi	eu violence	
GBV Response	GBV recovery centers	No. of GBV recovery	0	1	20
GD v Response	established	centers established		1	20
	Gender desks in police	No. Gender desks in	0	1	
	station established	the police station		1	
	station established	established			
	Survivor support	No. of survivor support	0	20	25
	groups supported and	groups supported and		20	23
	engaging	engaging			
	in IGAs	in IGAs			
	Rescue Vehicle	No. of rescue vehicles	0	1	6
	purchased	purchased			
	Legal representation to	No. of survivors	0	120	3
	child abuse cases	benefiting from the			
	provided	legal representation			
Personal	Teenage boys and girls	No. of Teenage boys	0	60	18
Development &	attended (Baby Not	and girls awareness			
Hygiene	Now-BNN)	forums held			
Management		No. of Teenage boys	4,200	6,000	
for Adolescent		and girls benefiting			
Boys and Girls		No. of boys and girls	5,000	7,000	26
		issued with dignity			
		packs			
	Rehabilitation centre	No. of Rehabilitation	0	2	5
1	constructed	centres constructed			

### 3.2.6. General Economic and Commercial Affairs Sector

The sector is composed of two key sub-sectors: Trade, Marketing and Industrial Development, and Tourism, Culture, Music and the Arts.

The Trade, Marketing and Industrial Development sub-sector is tasked with driving economic growth by

- i. Revitalizing MSMEs,
- ii. Promoting equitable trade practices,
- iii. Advancing industrial development,
- iv. Enhancing value addition, Branding, and marketing of Makueni County's goods and services.

The Tourism, Culture, Music, and the Arts sub-sector is responsible for:

- i. Development and promotion of sustainable tourism, and
- ii. Enhancing cultural heritage, musical expression, and artistic endeavors.

# **Sector Programs and Projects**

The sector program and projects for the plan period include the following:

Table 26: General Economic and Commercial Affairs Sector Programs

Sub Program	Key Out puts	Performance Indicator	Baseline (current status)	Planned Targets	Resource Requirement (Ksh. Millions				
	Program Name: Trade Development and Promotion								
		and nonfarm trade activities in tl	ne county						
	oved income from								
Trade development	Business resilience	No. of entrepreneurs trained to enhance entrepreneurial skills	425	250	4				
and promotion	enhanced	No. of enterprises accessing business finance	150	250	5.5				
	Decent trade infrastructures	No. of traders benefiting from the developed infrastructure	3,088	3,500	40				
	constructed	No. of market centers with solid waste management services	205	180	45				
		No. of Market sheds developed	0	6	18				
		No. Sanitation blocks constructed in public markets	13	21	18				
		No. of tonnes of waste safely disposed in compliance with standards.	0	3	13				
		No. of skip bins installed for solid waste collection in designated areas	4	4	2				
		No. of market centers with governance committees	21	40	5				
	Reported incidences of	Proportion of businesses complying with the Weights	80%	84%	5				

Sub Program	Key Out puts	Performance Indicator	Baseline (current status)	Planned Targets	Resource Requirement (Ksh. Millions
Consumer Protection	unfair trade practices reduced	and Measures Act (CAP 513) and Trade Descriptions Act (CAP 505), Laws of Kenya			
		Revenue collected in Ksh.	1,092,095	1,500,000	
		No. of weight and measure equipment's inspected and verified	7600	7000	
	Mass Standard Workshop established	No. of mass standard workshops/quality assurance laboratories established	0	1	65
Marketing	Sales volumes of county products	No. of trade fairs and exhibitions held/participated	4	3	4.5
	increased	Number of producers linked to market  No. of products, value added,	35	15	4
		and accessing new markets			
		No. of products accessing international markets	15	10	3
Program Name	: Industrial Develop	pment and Promotion			
		ustries in the county			
	ased decent job op				
Industrial	Value addition	No. of cottage industries	1	10	6.5
Development and Promotion	processes and innovations	No. of business innovations	10	15	5
	increased Feasibility study for Industrial Park and SEZ done	No. of Feasibility studies for Industrial Park and SEZ done	0	1	12
	Wote Jua Kali common manufacturing facility constructed	Establishment of Wote Jua Kali Park with a Common Manufacturing Facility	0	1	135
Program Name	Tourism Develon	nent and Promotion			
		rough enhanced tourism activiti	es in the cou	ntv	
	ased earnings from				
Tourism Development and Promotion	Innovative tourist attraction, high-value niche products developed	No. of innovative tourist attractions, high value niche products developed (sports and eco-tourism activities)	3	3	3
	Community- based tourism enterprises	No. of community-based tourism enterprises	0	1	0.5
	Tourism sector stakeholders supported	No. of Tourism sector stakeholders supported	69	80	2
Program Name:	Arts and Creative	Industries and Culture Develop	ment and P	romotion	
		om the Arts and Cultural and C			county

Sub Program	Key Out puts	Performance Indicator	Baseline (current status)	Planned Targets	Resource Requirement (Ksh. Millions
Outcome: Enha	nced income gener	ation and societal cohesion			
Culture	Music and	No. of music and cultural	2	4	5
development	cultural festivals	festivals held			
and promotion	are held				
	Cultural and	No. of cultural and creative	0	10	1.5
	creative	industries practitioners			
	industries	sensitized on intellectual			
	practitioners	property rights			
	sensitized on				
	intellectual				
	property rights				
	Akamba Food	No of Akamba Food Festivals	0	1	4.5
	Festivals held	held			
	Sacred and	No of sacred and historical	0	3	4
	historical sites	sites protected and preserved			
	protected and				
	preserved				
	The County	No. County Public Museum	0	1	2.5
	Public Museum	established			
	established				
	Cultural	No of cultural festivals held	4	1	5
	festivals held				
	Artists recording	No. of artists recorded at the		60	2
	supported	Makueni Recording Studios			

# 3.2.7. Lands and Urban Development Sector

The primary objective of the land and urban development sector is to enhance land tenure security, urban planning, and sustainable development. This sector covers key areas including land surveying and titling, urban planning, infrastructure development, and the management of the Wote and Emali-Sultan Hamud municipalities.

Land tenure security in Makueni County has improved, with 45 percent of households having title deeds, while 35 percent possess letters of offer. However, a significant number of residents are yet to collect their title documents due to outstanding Settlement Fund Trustee (SFT) fees, which continue to hinder infrastructure development and the realization of improved livelihoods.

Through its municipalities, the County Government aims to provide adequate, safe, and sustainable infrastructure to support essential urban services and drive inclusive urban growth. This includes the development of safe, accessible, and inclusive green and public spaces. The sector also seeks to strengthen the economic, social, and environmental integration between urban and rural areas by investing in the necessary enabling infrastructure.

#### **Sector Programs**

The sector's programs and projects will align with the government's development agenda, focusing on equitable access to land resources, their efficient utilization, and the enhancement of urban infrastructure and governance systems to strengthen service delivery.

**Table 27:: Lands and Urban Development Sector Programs** 

Sub Program	Key Output	Key Performance Indicator	Baseline 2024	Planned Target	Resource Requireme nts (Ksh. M)
	e: Land Survey and Mapping.				
	mprove security of land tenur	e from 45%in 2022 to 50%	in 2027		
	roved security of land tenure	N. 0.1.1 1 1 1	1.200	0.000	01.5
Land Survey	Title deeds Issued	No. of title deeds issued	1,200	9,000	91.5
and Titling	Survey Maps Produced	No. of survey maps produced	0	10	
	Size of Land available for	No. of land parcels	0	4	-
	County Strategic Investment	purchased	0	7	
	opportunities	No. of maps and beacons	0	20	
	off comment	done for public lands in			
		major centres			
Program Name	e: Land Digitization and Mana	ngement	•	•	
	mprove on land administratio				
Outcome: Imp	roved security of land tenure				
Land	Increased Security of tenure	No. of perimeter	0	3	5
Administratio	for the plot owner	boundaries for the			
n and		markets established.		_	
Management		No of market surveys	2	3	
D N	DI LIDI LIDI	files prepared.			
	e: Physical Planning and Deve				
	promote sustainable land use p -planned settlements and urb				
Physical	Harmonious development of	No .of approved Market	0	4	7
planning	urban areas.	Urban Land Plans	0	4	,
	e: Urban Development and Go				
	enhance the livelihood through				mental
	inclusive, and provision of qua rove urban planning and deve		e service den	ivery.	
Municipalities	Roads opened	KMs of roads opened	2	4.5	82.5
and Urban	Parking zones established	Meters of parking zones	3,200	6,000	62.3
Infrastructure Development	and Cabro paved	established and Cabro paved	3,200	6,000	
	Drainage system opened and unclogged	opened and unclogged drainage system	4350	5000	
	Storm water management systems designed and implemented	No. of storm water management systems designed and implemented	0	3	
	Security light masts installed	No. of security light masts installed across urban areas	0	7	
	Facilities Maintained	No. of facilities maintained	0	4	
	Green public spaces/Recreation facilities established	No. of green public spaces/recreation facilities established	0	1	25.25

Sub Program	Key Output	Key Performance Indicator	Baseline 2024	Planned Target	Resource Requireme nts (Ksh. M)
	Market sheds constructed	No. of market sheds constructed	0	2	
	Market Stalls constructed and allocated	No. of Market Stalls constructed and allocated	0	27	
Environmental conservation	Material recovery facility established	No. of Material recovery facilities established	0	1	40
and waste Management	Skip loaders purchased	No. of skip loaders purchased	0	15	
	Skip bins purchased	No. of skip bins purchased	0	12	
	Perimeter of the dumpsite fenced	Length (M) of the Perimeter of the dumpsite fenced	0	1,000	
	Decentralized treatment facility rehabilitated	No. of decentralized treatment facilities rehabilitated.	0	4	
Gender, Equity, Diversity and Social Inclusion	Gender, Equity, Diversity, and Social Inclusion Framework developed	No. of Gender, Equity, Diversity and Social Inclusion Framework developed	0	1	2
Wote Municipa	ality		•	Į.	•
Urban infrastructure	Bus park constructed	No of Bus parks constructed	0	1	180
development	Road murramed and culverts constructed	KM of road murramed and culverts constructed.	0.3	1.5, 1 culverts	10
	Floodlights installed	No. of floodlights installed and functional.	1	7	6
	Drainage constructed.	No. of meters of drainage constructed.	500	1000	5
	Office block completed and operational	No. of office blocks completed and operational.	0	1	15
	Market plan completed and approved.	No. of market plans completed and approved.	0	2	6
	Cabro paving completed; streetlights installed.	Square meters of Cabro paving completed; number of streetlights installed.	2720	3000, 20 street lights	20
	Facilities maintained	No. of facilities maintained annually	3	4	5
	Drainage channels opened and unclogged	No. of drainage channels opened and unclogged	0	3	2
	Green space established, trees, flowers, and grass planted.	Size (acres/hectares) of green space established, Number of trees, flowers, and grass planted.	864 trees planted	1500 trees	5
	Garbage compactor truck purchased	No. of garbage compactor truck purchased	0	1	35

Sub Program	Key Output	Key Performance Indicator	Baseline 2024	Planned Target	Resource Requireme nts (Ksh. M)
	Public toilet constructed	No. of public toilets constructed	3	1	0.75
Emali-Sultan M					
Urban infrastructure	Plan completed and titles issued	No. of Plans completed and titles issued	1 plan	1plan 450titles	12
development	Street lights installed	Number of street lights installed	5	12	4.5
	Stalls constructed and allocated	Number of Stalls constructed and allocated	0	27	25
	Road opened	No. of Kilometers of road opened	3	5	10
	Drainage channels constructed	Length of drainage channels constructed(KM)	0	2	15
	Streets and walkways paved	Square meters of streets and walkways paved	1000	3000	15
	Dumpsite fenced	No. of acres of dumpsite fenced	0	1.8	10
	Boda sheds constructed	Number of Boda sheds constructed	3	6	4
	Trade infrastructure developed /renovated	No. of trade infrastructure developed /renovated	0	1	2.5
	Stock yard constructed	No. of stock yards constructed	0	1	1.5
Mbooni-Kee M					
Physical planning	Municipal Spatial Plan developed	No. of Municipal spatial plans developed	0	1	10
	Municipal Integrated Plan developed	No. of Municipal Integrated Plans developed	0	1	10

## 3.2.8. Devolution Sector

The Devolution sector comprises human resource management and development, governance, and public finance management sub-sectors, organized through the Office of the Governor; Finance and Socio-Economic Planning; Devolution, Public Participation, County Administration, and Special Programs; Office of the County Attorney, the County Public Service Board; and the County Assembly. These sub-sectors play a crucial role in coordinating overall government service delivery.

The sector aims at achieving the following objectives:

- i. Promote transparent and accountable management of public resources,
- ii. Improve human resource management systems and structures,
- iii. Improve service delivery performance,
- iv. Empower citizens to actively participate in meaningful development activities

- v. Increase county government effectiveness, retain knowledge and continuous improvement
- vi. Strengthen data utilization for planning, monitoring, and implementation of development policies, strategies, programs, and projects
- vii. Ensure efficient and effective disaster preparedness, mitigation, response, management and mainstreaming.
- viii. Research, Knowledge management and capacity building
- ix. Enhance Policy, Legal, and Regulatory Framework.
- x. Enhance legislation, legal representation, and safeguard the rule of law and public interest

**Table 28: Devolution Sector Programs** 

Sub Program	Key Output	Key Performance Indicator	Baseline Value (FY 2024/25)	Planned Target (FY 2026/27)	Resource Requirement (Ksh. Millions)
Program Name: Pu					
		ce management syste	ms and structur	es	
Outcome: Improve		<u> </u>	Ī	Ī	<u> </u>
Human resource	Employee	Employee	1	1	50
Management and	satisfaction	satisfaction			
Development	survey done	surveys done			
		% of schemes of	20	50	
		service prepared			
		and validated			
	Human resource	Succession	0	1	
	planning	management			
	improved	strategy rolled out			
	HR Plans	No. of HR plans	0	1	
	developed	prepared			
	HR functions	% of automation of	40	60	
	automated	HR functions			
	Skills and	No of skills and	0	1	
	competency	competency audit			
	audit conducted	reports prepared			
	Certificate	Certificate	0	1	7
	Authentication	Authorization			
	done	Report			
	Oriented and	Proportion of new		100	3
	equipped staff	recruits			
	Policies and	No. of Policies	1	5	6
	Strategic Plan	Developed			
	for the Public	1			
	Service Board				
	Developed				
Program Name: Pu	<u> </u>	gement and Service D	elivery		
		service delivery and			
		ce delivery to the citiz			
Performance	Customer	% level of		80	50
Management	satisfaction	satisfaction with			
	survey	service delivery			
	conducted				

Sub Program	Key Output	Key Performance	Baseline	Planned	Resource
		Indicator	Value (FY 2024/25)	Target (FY 2026/27)	Requirement (Ksh. Millions)
	Performance	% of county public	100	100	/
	Appraisals	servants meeting			
	carried out	70% of			
		performance			
		appraisal targets			
		% of performance	90	100	
		evaluations			
		completed on time			
		Budget absorption rate	87	95	
	Service delivery	No. of ISO audit	1	1	
	enhanced	reports done			
		Governance and Cool			
		cient running of the o		provided for by	the constitution
Outcome: Strength	ened county govern	nance, coordination a	nd management	of county service	ees
Governance	Governance and	No. of Cabinet	32	52	3
	service delivery	memos generated			
	enhanced	and implemented			
		No. of executive	1	4	4
		circulars issued			
		and implemented	70	0.0	10
		Proportion of	70	80	12
		county services			
	Decentralized	decentralized No of	0	15	40
	office blocks	decentralized ward	0	15	40
	constructed	offices constructed			
	constructed	No of	0	1	12
		decentralized Sub-		•	12
		county offices			
		constructed			
	Compliance to	% compliance with	60	75	2
	National values	national values and			
	and principles	principles of public			
	of public service	service			
	enhanced	Level of awareness	70	80	5
		of national values			
		and ethics	0	1	2
		No. of reports on	0	1	3
		promotion of values and			
		principles			
		Proportion (%) of	70	80	1
		staff trained on		80	1
		national values and			
		principles			
	County	No. of County	0	1	2
	Corruption	Corruption			_
	Prevention	Prevention			
	Committee	Committee			
	established	established			

Sub Program	Key Output	Key Performance Indicator	Baseline Value (FY 2024/25)	Planned Target (FY 2026/27)	Resource Requirement (Ksh. Millions)
		No. of Framework to Mainstream corruption in public service	0	1	
		developed			
Coordination of service delivery and enforcement	Well- coordinated decentralized services	No. of sub-county coordination meetings	72	72	27.072
	Barazas/forums held	No. of forums/Barazas held	384	384	0
	County Administrators trained	No. of County Administrators trained	0	8	3
	County Enforcement officers trained and equipped	No. of Enforcement Officers trained and equipped	0	20	2
Strategic Strategic Partnership and Partnerships Intergovernmental relations  Strategic Partnerships developed		No. of non-state actors engaged in county development		20	1
				6	1
		implemented No. of SEKEB meetings held		20	10
		No. of intergovernmental relations forums held		20	5
Program Name: Le	 	11010			
Objective: To provi	ide legal support a	and protection of co			
and development in		r		<b>g</b>	, , , , , , , , , , , , , , , , , , , ,
Legal Advisory and Compliance Support	Reviewed policy, legal and institutional framework	No of Policy, legal, and institutional frameworks drafted, reviewed and approved	22	10	3
	Service delivery enhanced	No. of legal advisory clinics conducted	7	16	25
		Number of court cases defended or settled	32	35	10
		Number of legal opinions/advisories issued	2	5	2

Sub Program	Key Output	Key Performance Indicator	Baseline Value (FY 2024/25)	Planned Target (FY 2026/27)	Resource Requirement (Ksh. Millions)
Program: Resource					
		ment and utilization			
		tainable development		1 22	25
Revenue	Enhanced	% increase in Own	20	23	25
Mobilization	county resource	Source revenue			
	basket	collected	1.1	1.5	
		% of OSR funding the budget	11	15	
		No. of OSR	33	37	
		streams mapped	33	31	
		and assessed			
		Externally		80	
		mobilized	_	80	
		resources as % of			
		fiscal gap			
		Value of projects	607	800	
		funded by	007	000	
		development			
		partners funding			
Program: Public F	inance Managemen		L	L	
		ble management of p	ublic resources		
		ity and accountability			
Public Finance	Public	No. of statutory	20	20	60
Management	expenditure and	documents			
•	financial	prepared and			
	accountability	published			
	improved	No. of PER	0	1	
		prepared and			
		published			
		% of development	31	35	
		budget in the total			
		county budget			
		% of procurement	100	100	
		undertaken through			
		e-procurement			
		No. of enterprise	1	1	
	D1 1: 1 1.	risks assessed	0.4	00	
	Plans linked to	Proportion of	84	90	
	budgets	Programs in plans,			
		budgeted and			
		implemented		100	
		% of appraised		100	
		programs and			
		projects in the budget			
County statistics	Statistics reports	No. of CSAs	1	1	10
production and	prepared	published	1	1	10
management	propared	No. of statistical	0	4	
management		bulletins prepared			
	Progress review	No. of periodic	4	4	15

Sub Program	Key Output	Key Performance	Baseline	Planned	Resource
Sub Frogram	Key Output	Indicator	Value (FY	Target (FY	Requirement
		Indicator	2024/25)	2026/27)	(Ksh.
			/		Millions)
Results-Based		prepared and			,
Monitoring and		disseminated			
Evaluation		No. of program	1	1	
		review reports			
		done			
<b>Program: Disaster</b>					
	re efficient and effe	ective disaster prepar	edness, mitigatio	on, response, ma	nagement and
mainstreaming					
		s, impact and respons		T	
Disaster	Increased	No. of disaster	21	30	7
management and	disaster	responses attended			
coordination	preparedness,	on time			
	response, and	Proportion of	-	90	2
	coordination	county			
		developments with			
		Risk Identification			
		and Management			
		plans	1	2	1.5
		No. of drought	1	2	15
		contingency plans			
	F 1 .	prepared.	2	4	2
	Early warning	No. of early	2	4	2
	information	warning			
	accessible to	information reports disseminated			
D D	stakeholders	l .			
		and Civic Education n achieving meanings	ful narticination	in development	activities
Outcome: Effective			iui participation	in development	activities
Public	Participatory	% of population	25	30	40
Participation	development	involved in	23	30	40
1 articipation	enhanced	participatory and			
	Cimaneca	representative			
		decision making			
		% of special	30	35	
		interest groups	30	33	
		involved in			
		participatory			
		development			
		No. of	245	245	
		development			
		committee			
		established and			
		operationalized			
		Value of	200	200	
		community			
		contribution in			
		development			
		No. of community	0	246	
		action plans			
		developed and			
		implemented			

Sub Program	Key Output	Key Performance	Baseline	Planned	Resource
		Indicator	Value (FY	Target (FY	Requirement
			2024/25)	2026/27)	(Ksh.
		0/ CD 11'	2	4	Millions)
		% of Public	2	4	
		participation data collected and			
		analyzed through			
		digitization			
		No of community	2	2	
		feedback forums	2	2	
		help			
	Civic education	No. of civic	170	246	21
	improved	education and	170	240	21
	Improved	feedback forums			
		held			
		No. of resource		5	
		materials			
		developed and			
		shared with the			
		citizens			
		No. of civic	1	1	
		education curricula			
		developed and			
		disseminated			
		anagement, Capacity			
		rds advancements in	working devolut	ion across servi	ce delivery units
Outcome: A worki		T	1 -	т	
Research and	Increased	No. of Knowledge	2	5	5
Knowledge	Knowledge	Products			
Management	elicitation,	developed,			
	publication, and	published, and			
0 ' 1' '	sharing	shared	0	1	1
Operationalization of the School for	Increased	No. School board	0	1	1
	Capacity	operationalized	20	20	20
Devolution and	development	No. of students	30	30	30
community-led		studying at the			
development		school			

**3.3.Proposed Grants, Benefits, and Subsidies to be Issued**Tables 29 and 30 below give the proposed grants, Benefits, and Subsidies to be issued in FY 2026-27.

**Table 29:Proposed Grants and Loans** 

No	Project Name/Expenditure item	Purpose of the Grants	CGAA Bill July 2025
1.	Agriculture, Livestock, Fisheries, and Co-	operatives Development	
	IDA(World Bank) Credit National	Support the transformation of agriculture	231,250,000
	Agricultural Value Chain Development	by shifting smallholder farmers from	
	Project(NAVCDP)	subsistence to market-oriented farming	
	SWEDEN -Kenya Agricultural Business	Strengthen agricultural business	10,918,919
	Development Project (KABDP)	development	

Sub Total		242,168,919
2. Devolution		
IDA(World Bank)-Second Kenya Devolution Support Program-Institutional Grant-Level 1 Grant((KDSP)	Strengthen the county government's institutional capacity to deliver on devolution	37,500,000
IDA(World Bank)-Second Kenya Devolution Support Program-Service Delivery and Investment Grant-(Level 2 Grant)((KDSP)	Focused on the actual financing of county service delivery and development projects.	352,500,000
Sub Total		390,000,000
3. Infrastructure		
Roads Maintenance Levy Fund (RMLF)	Provide Sustainable Financing for Road Maintenance	517,382,206
Sub total		517,382,206
4. Health Services		
• • • • • • • • • • • • • • • • • • • •	Extend essential health services to the community and household level, ensuring equitable access, especially in rural and underserved areas	113,700,000
Doctor Salary Arrears	The purpose of settling Doctor Salary Arrears is rooted in both labor rights and the need to sustain effective health service delivery	30,568,273
DANIDA- Primary Healthcare in Devolved Context (PHDC) Programme	Support the devolved health system, with a strong focus on primary healthcare (PHC) as the foundation of Universal Health Coverage (UHC).	11,934,000
Sub Total		156,202,273
5. Lands Urban Planning & Development, E	nvironment & Climate Change	
Urban Institutional Grant (UIG) - World Bank	Strengthen the capacity of county governments and municipalities to manage urbanization under devolution	35,000,000
IDA (World Bank) Credit Financing Locally-Led Climate Action (FLLoCA) Program, County Climate Institutional Support (CCIS) Grant	Strengthen County Institutional Capacity for Climate Action	11,000,000
Allocation for 20% Share of Mineral Royalties	Finance priority development projects (health, education, water, roads, livelihoods) that improve the welfare of communities in mining-affected areas.	99,857
IDA (World Bank Credit: Kenya Urban Support Project(KUSP)- Urban Development Grant (UDG)	Financing actual urban infrastructure and service delivery	40,167,542
IDA (World Bank) Credit Financing	Financing actual climate investments at the county/community level.	142,746,435
Sub total		229,013,834
Grand Total		1,534,767,231

Table 30: Proposed Benefits, and Subsidies to be Issued

Type of Payment	Purpose	Key Performance	Amount Ksh. M
		Indicator	
Education Bursaries	To support payment of	No. of beneficiaries	5
	school fees for the most	accessing education and	
	vulnerable and needy	training under bursary	
	students in secondary	fund	
	schools and tertiary		
	institutions	X	
Scholarships	To support payment of	No. of beneficiaries	10
	school fees for the most	accessing education and	
	vulnerable and needy	training under scholarship	
	students in secondary	fund	
	school and tertiary		
	institutions		
ECDE Capitation	To enhance access to	No. of ECDE children	30
	quality early childhood	under capitation	
	education		
VTC Capitation	To enhance access to	No. of Vocational	12
	vocational education	Training Center facilitated	
A .: C' . 1 X	T	with capitation	12.5
Artificial Insemination	To improve the county	No. of Artificial	12.5
	dairy herd and genotype	inseminations conducted	
	for improved milk production		
Socia protection (food	1	Population supported with	00
			90
	the vulnerable population	1000 and non-1000 items	
Socio protection (food and non-food items to the vulnerable)	To create a safety net for the vulnerable population	Population supported with food and non-food items	90

# 3.4.Linkages with National Development Agenda, Regional and International Development Frameworks

The table below illustrates how the FY 2026/27 CADP will contribute toward achievement of other development agenda at the National, regional and international spheres.

Table 31: Linkages with National Development Agenda, Regional and International Development Frameworks

Development Frameworks and International Obligations	Aspirations/Goals	County Government Contributions/Interventions
Kenya Vision 2030	Economic Pillar: To maintain a sustained economic growth of 10% p.a. for most of the next 20 years.	<ul> <li>Increasing agricultural production, productivity, and profitability</li> <li>Improving security of land tenure</li> <li>Promoting sustainable urban planning and development</li> <li>Enhancing accessibility and interconnectivity of the road and ICT network</li> <li>Increasing access to clean, safe, and reliable energy</li> <li>Promoting trade and industrial development</li> </ul>
	Social Pillar: A just and cohesive society enjoying	<ul><li>Enhance Universal Health Coverage</li><li>Increase access to adequate potable water</li></ul>

Development	Aspirations/Goals	County Government Contributions/Interventions
Frameworks and International Obligations		
	equitable social development in a clean and secure environment	<ul> <li>Enhance access, retention, transition, relevance, quality, and equity in education</li> <li>Promote urban wellbeing through the provision of social amenities and infrastructure</li> <li>Enhance environmental and natural resource management</li> <li>Reduce gender based violence</li> </ul>
	Political Pillar: An issue-based, people-centered, result-oriented, and accountable democratic political system.	<ul> <li>Promote public participation in governance, planning, budgeting, implementation, and monitoring of county plans and policies</li> <li>Enhance results-based management</li> <li>Enhance governance, accountability, and leadership</li> </ul>
Medium Term Plan IV	Finance and Production Sector	<ul> <li>Enhance agricultural production and productivity</li> <li>Support value chain development through extension services and value addition initiatives</li> <li>Revitalize MSMEs and enhance fair trade practices</li> <li>Support industrial development and value addition initiatives</li> <li>Promote sustainable tourism</li> </ul>
	Infrastructure sector	<ul> <li>Enhance road connectivity through the opening of new roads and the maintenance of the existing roads</li> <li>Support access to modern and reliable energy</li> <li>Improve access to the internet and other ICT services</li> </ul>
	Social Sector	<ul> <li>Enhance universal health care coverage</li> <li>Invest in social protection programs and safety nets for the vulnerable communities</li> <li>Improve access to inclusive and quality education and training</li> <li>Support youth upskilling and empowerment training</li> <li>Increase the youth opportunities in attachments, internships, and apprenticeships</li> </ul>
	Environment and Natural Resource Sector	<ul> <li>Promote environmental conservation and waste management</li> <li>Build community resilience to climate change</li> <li>Enhance forest conservation and management through forest and landscape restoration</li> <li>Promote community-based wildlife conservation initiatives</li> <li>Promote environmental education, advocacy, research, and pollution control</li> </ul>
	Governance and Public Administration	<ul> <li>Empower citizens for meaningful public engagement in development</li> <li>Enact implementable laws and policies for effective service delivery and oversight</li> </ul>
SDGs	Goal 1: No poverty Goal 2: Zero hunger	Increase agricultural production, productivity, and profitability     Revitalizing non-farm economic activities in the rural areas
	Goal 3: Good health and wellbeing	Reduce maternal, infant, and child mortality rates

Development	Aspirations/Goals	County Government Contributions/Interventions
Frameworks and International Obligations		
		<ul> <li>Eliminate communicable conditions</li> <li>Stop and reverse the rising burden of non-communicable diseases.</li> <li>Provision of essential medical services</li> </ul>
	Goal 4: Quality education Goal 5: Gender equality	Enhance access to relevant and quality education     Increase access to social protection services
	Goal 6: Clean water and	<ul><li> Eliminate instances of gender based violence</li><li> Increase access to potable water</li></ul>
	Sanitation Goal 7: Affordable and clean energy	<ul> <li>Improve access to sanitation</li> <li>Promotion of access to clean, safe, and reliable energy</li> <li>Investing in sustainable and resilient energy</li> </ul>
	Goal 8: Decent work and economic growth	infrastructures  Develop youth enterprises and create employment opportunities and linkages
	Goal 9: Industry, innovation and infrastructure Goal 11: Sustainable cities and	Promote trade and industrial development     Enhance fair trade practices  Enhance fair trade practices
	communities Goal 13: Take urgent action to	Enhance sustainable urban planning and development.  Increase community climate change resilience
	combat climate change and its impacts	mercuse community commune cominge resonance
	Goal 15: Life on land Goal 16: Peace, justice, and	Enhance forest, riparian, and landscape restoration
	strong institutions	<ul><li>Promote public engagement in governance</li><li>Enhance governance, accountability, and leadership</li></ul>
	Goal 17: Partnerships for the goals	Enhance resource mobilization
Africa Agenda 2063	Aspiration 1: A prosperous Africa based on inclusive growth and sustainable development.	<ul> <li>Increasing agricultural production, productivity, and profitability</li> <li>Promoting sustainable urban planning and development</li> <li>Enhancing accessibility and interconnectivity of the road and ICT network</li> <li>Increasing access to clean, safe, and reliable energy</li> <li>Promoting trade and industrial development</li> <li>Enhancing Universal Health Coverage.</li> </ul>
	Aspiration 5: An Africa with a strong cultural identity, common heritage, values, and ethics.	<ul> <li>Promoting cultural and creative industries</li> <li>Development of heritage and performing arts infrastructure</li> <li>Enhancing heritage development preservation, promotion, and protection</li> </ul>
	Aspiration 6: An Africa whose development is people-driven, relying on the potential of African people, especially its women and youth, and caring for the children.	<ul> <li>Promote public participation in governance, planning, budgeting, implementation, and monitoring of county plans and policies</li> <li>Establishment of service delivery centres in Sub-Counties and Wards (Administration offices)</li> <li>Enhance socio-economic empowerment, secure livelihoods, and resilience for the marginalized population</li> </ul>
EAC Vision 2050	Pillar 1: Infrastructure	Enhancing accessibility and interconnectivity of the

Development Frameworks and International Obligations	Aspirations/Goals	County Government Contributions/Interventions
Pillar 2: Agriculture, food security, and rural development		road and ICT network  • Increasing access to clean, safe, and reliable energy
		<ul> <li>Increasing agricultural production, productivity, and profitability</li> <li>Increase access to adequate, improved (potable) water</li> </ul>
	Pillar 3: Industrialization	Promote industrial development
	<b>Pillar 4</b> : Natural resources and environment management	<ul><li>Enhance forest, riparian, and landscape restoration</li><li>Enhance environmental compliance and safeguards</li></ul>
	<b>Pillar 5</b> : Tourism, trade, and services development	<ul> <li>Promote tourism products and infrastructure development</li> <li>Promote trade development</li> </ul>
	Pillar 6: Human capital development	<ul> <li>Enhance access to relevant and quality education and training</li> <li>Investing in universal health care</li> </ul>
ICPD 25 Kenya Commitments	Essential reproductive health package interventions and universal health coverage.  Creating financing momentum.	<ul> <li>Scale up school health, adolescent, and young people's package of healthcare</li> <li>Accelerate attainment of universal health coverage</li> <li>Explore and scale up innovative financing and co-</li> </ul>
		financing mechanisms such as domestic resource mobilization  • Increase access to social protection services
	Demographic diversity and sustainable development.	<ul> <li>Enhance access to relevant and quality education</li> <li>Increase access to youth empowerment opportunities</li> </ul>
	Gender based violence and harmful practices.	<ul> <li>Eliminate instances of gender based violence</li> <li>Enhancing gender equality and gender mainstreaming in all sectors</li> </ul>
Sendai Framework for Disaster Risk Reduction 2015- 2030	Priority 3: Investing in disaster risk reduction for resilience Priority 4: Enhancing disaster preparedness for effective response and to 'Build Back Better' in recovery, rehabilitation, and reconstruction.	Improved disaster risk mitigation and preparedness
Paris Agreement on Climate Change, 2015	Articles 5 and 6: Implementing initiatives towards reducing greenhouse gas emissions.	<ul> <li>Enhance environmental and natural resource management</li> <li>Enhance forest, riparian, and landscape restoration</li> <li>Enhance environmental compliance and safeguards</li> </ul>

# CHAPTER FOUR: IMPLEMENTATION FRAMEWORK AND RESOURCE ALLOCATION

The chapter outlines the implementation framework along with the resource requirements and allocations for various sectors and programs. It also presents revenue projections and highlights the estimated revenue gap. In addition, the chapter discusses potential risks that may hinder the implementation of this plan, analyzing their impacts and proposing corresponding mitigation measures.

# **4.1.Implementation Framework**

Effective implementation of the Annual Development Plan (ADP) requires the collective involvement of various stakeholders, each playing a distinct and complementary role. The plan will be implemented by various stakeholders whose responsibilities are as provided in Table 31.

Table 32:Stakeholders and their Role in CADP Implementation

S/No.	Sector/ Institution	Role in	Implementation of the CADP
1.	County Executive	i.	Provide overall leadership and strategic direction for the
	Committee(CEC)		implementation of the CADP.
		ii.	Approve the work plans and budget allocations.
		iii.	Monitor and evaluate the implementation of the plan.
		iv.	Represent the Executive in intergovernmental forums and
			development partner engagements
2.	County Assembly	i.	Approve the CADP and other plans and policies
		ii.	Approve the budget and expenditure of the county
			government in accordance with Article 207 of the
			Constitution,
		iii.	Exercise oversight over the county executive committee and
			any other county executive organ on the implementation of
			the plan
		iv.	Pass bills, motions and questions that will aid the
			implementation of the plans and policies
3.	County Government	i.	Lead design and Execute projects and programs outlined in
	Departments		the CADP.
		ii.	Provide technical expertise and support
		iii.	Report on progress and challenges in implementation
4.	County Planning Unit	i.	Compile, edit, and package the ADP document for
			submission to the County Executive Committee and County
			Assembly
		ii.	Coordinate the implementation, and monitoring of the
			CADP
		iii.	Ensure alignment of the CADP to the county and national
			policy and planning frameworks
	Nutional Community	iv.	Collect and analyze data to inform decision-making.
5.	National Government	i. ii.	Provide policy guidance and support
	Departments and Agencies in	11. iii.	Facilitate funding and resource allocation.
	the county	111. i.	Collaborate on cross-cutting and intergovernmental projects
6.	Development Partners	1. ii.	Offer financial and technical assistance
			Provide expertise and capacity building
		iii.	Participate in joint monitoring and evaluation activities.

S/No.	Sector/ Institution	Role in Implementation of the CADP
7.	Civil Society Organizations	<ul> <li>i. Advocate for community needs and priorities.</li> <li>ii. Mobilize and educate the public on the CADP programs and projects</li> <li>iii. Mobilize resources for development in the county</li> <li>iv. Monitor implementation to ensure transparency and accountability</li> </ul>
8.	Private Sector	<ul> <li>i. Invest in development projects and infrastructure</li> <li>ii. Partner with the county on public-private partnerships (PPPs).</li> <li>iii. Create employment opportunities and stimulate economic growth</li> </ul>
9.	Community Members/citizens	<ul> <li>i. Participate in public consultations and provide feedback.</li> <li>ii. Engage in local development initiatives</li> <li>iii. Participate in project implementation and sustainability - PMC and PSC</li> <li>iv. Promote community ownership of projects by safeguarding public assets and supporting maintenance of completed infrastructure.</li> <li>v. Provide local knowledge and context to inform development planning and implementation</li> </ul>
10.	Media	<ul> <li>i. Disseminate information on the CADP and its progress.</li> <li>ii. Raise awareness and educate the public on development issues</li> <li>iii. Hold stakeholders accountable through investigative journalism</li> </ul>

# 4.2.Resource Mobilization and Management Framework by Sector Programs

# 4.2.1. Resource Mobilization by Sector and Program

The resource requirement for the FY 2026/27 plan amounts to Ksh. 6,867.072,000. The Energy, Infrastructure, and ICT has the highest allocation at Ksh. 1,370,900,000. Health services comes second at Ksh. 1,313, 500,000 followed by Water, Environment and Natural resources at Ksh. 1,230,850,000. Devolution and General Economic and Commercial Affairs have the least allocation at Ksh. 519,072,000, and Ksh. 420,500,000, respectively. The table below provides breakdown of allocation per sector and program.

Table 33: Summary of Resource Requirement by Sector and Program

S/No	Sector	Programs	Amount allocated
1.	Water, Environment and	Integrated Water Harvesting, Storage, Treatment and	507,750,000
	Natural Resources	Distribution	
		Urban and Rural Water Governance	87,900,000
		Irrigation Development Program	40,000,000
		Forest & Landscape Restoration and Management	65,500,000
		Community-Based Wildlife Conservation	55,000,000
		Pollution Control and Management	15,700,000
		Environmental Education, Advocacy and Research	12,500,000
		Sustainable Natural Resource Development	134,500,000
		Natural Resources Value Addition and Value Chain	7,000,000
		Management	
		Integrated Solid Waste Management	18,500,000
		Integrated Liquid Waste Management	60,000,000

		Climate Change Mainstreaming	194,500,000
		Policy, Legal and Institutional Frameworks	32,000,000
		Development	
		Sub Total	1,230,850,000
2.	Agriculture and Rural	Agriculture Extension and Capacity Development	55,000,000
	Development	Value Chain Development	212,000,000
		Agricultural Credit & Input	5,000,000
		Agricultural Mechanization	5,000,000
		Pest and Disease Control	54,500,000
		Soil and Water Conservation	5,000,000
		Climate Change Resilience Building	3,000,000
		Cooperative Development	5,000,000
		Institutional Capacity Development	1,000,000
		Sub Total	345,500,000
3.	Energy, Infrastructure,	Road Improvement	995,950,000
	and ICT	Public Works & Infrastructure	50,000,000
		Electrification	128,950,000
		ICT and Internet Development	194,000,000
		Legal and Policy Reform	2,000,000
		Sub Total	1,370,900,000
4.	Health Services	Preventive and Promotive Services	200,000,000
		Curative & Rehabilitative Services	660,000,000
		General Administration & Planning	453,500,000
		Sub Total	1,313,500,000
5.	Social Protection,	Early Childhood Development Education	313,250,000
-	Education, and	Technical and Vocational Training	53,000,000
	Recreation	Community Library and Resource Centre Services	27,000,000
		County Bursary and Scholarship	15,000,000
		Internship, Mentorship, and Volunteerism	35,000,000
		Sports and Talent Development	211,500,000
		Youth empowerment	52,000,000
		Social Protection	220,000,000
		Gender and Diversity Mainstreaming	57,000,000
		GBV Prevention and Management	103,000,000
		Sub Total	1,086,750,000
6.	General Economic and	Trade Development and Promotion	232,000,000
	Commercial Affairs	Industrial Development and Promotion	158,500,000
		Tourism Development and Promotion	5,500,000
		Arts and Creative Industries and Culture Development	24,500,000
		and Promotion	,,
		Sub Total	420,500,000
7.	Lands and Urban	Land Survey and Mapping.	91,500,000
	Development	Land Digitization and Management	5,000,000
	1	Physical Planning and Development	7,000,000
		Urban Development	67,250,000
		Wote Municipality	289,750,000
		Emali- Sultan Municipality	99,500,000
		Mbooni- Kee Municipality	20,000,000
		Sub Total	580,000,000
8.	Devolution	Public Service Management Reforms	66,000,000
0.	Devolution	Public Service Management and Service Delivery	50,000,000
		i done bot vice management and betvice Delivery	50,000,000
			130 072 000
		County Leadership, Governance, and Coordination Legislation and Litigation	130,072,000 40,000,000

	Public Finance Management	85,000,000
	Disaster Risk Mitigation and Preparedness	26,000,000
	Participatory Development and Civic Education	61,000,000
	Research, Knowledge Management, Capacity	36,000,000
	Strengthening, and Technical Assistance	
	Sub Total	519,072,000
[7	Total	6,867,072,000

# 4.2.2. FY 2026/27 Revenue Projections

The county government's projected revenue for FY 2026/27 is Ksh. 11,996,602,885. This is an increment of Ksh. 454,495,258 from the FY 2025/26 budget allocation of Ksh. 11,542,107,627. The highest contribution is expected from Equitable share at 75 percent, while the lowest is Own Source Revenues at 12 percent, as illustrated in the table below.

Table 34: FY 2026/27 CADP Revenue Projections

Revenue source	FY 2025/26	Ratio	FY 2026/27	Ratio	FY 2027/28	FY 2028/29
	Revenue	(%)	Revenue	(%)	Projected	Projected
					Budget	Budget
					Estimates	Estimates
Equitable share from the National	8,866,423,364	77	8,976,335,654	75	8,976,335,654	8,976,335,654
Government						
Conditional Allocation - other loans	1,175,684,263	10	1,534,767,231	13	1,534,767,231	1,534,767,231
& grants						
Local Revenue - Own Source	1,500,000,000	13	1,485,500,000	12	1,585,500,000	1,685,500,000
Revenue						
Other Sources	-	0		0	370,279,791.0	772,156,564
Total Revenue	11,542,107,627	100	11,996,602,885	100	12,466,882,676	12,968,759,449

On resource allocation by Economic classification, recurrent (Personnel Emolument and Operational and Maintenance) expenditure is projected at Ksh. 8,037,723,933 (67%) while Ksh. 3,958,878,952 (33%) has been allocated towards development programs and activities. The salary ratio will grow from 45% to 46% in consideration of the annual salary increment in line with SRC recommendations.

Table 35: FY 2026/27 CADP Revenue Projections

Expenditure Classification	FY 2025/26 Projected Budget Expenditure Estimates	FY 2026/27 Projected Budget Expenditure Estimates	Ratio	FY 2027/28 Projected Budget Expenditure Estimates	FY 2028/29 Projected Budget Expenditure Estimates
Current Expenditure	7,609,949,218	8,037,723,933	67%	8,310,059,776	8,604,095,404
Compensation to Employees	5,150,514,094	5,518,437,327	46%	5,683,990,447	5,854,510,160
Use of goods and services - Operations	1,949,024,697	1,983,355,656	17%	2,063,341,833	2,158,721,392
Other Recurrent - Maintenance	510,410,427	535,930,949	4%	562,727,496	590,863,851
Capital Expenditure					
Other Development	3,932,158,408	3,958,878,952	33%	4,156,822,900	4,364,664,045
Total Expenditure	11,542,107,626	11,996,602,885	100%	12,466,882,676	12,968,759,449

# 4.2.3. Estimated Resource Gap

The total resource requirement for implementation of development programs in FY 2026/27 is Ksh. **6,867,072,000**. However, the projected budget allocation under the CADP for development initiatives is **Ksh. 3,958,878,952** resulting to estimated resources gap is Ksh. **2,908,193,048** as shown in the table below.

Table 36: Estimated Resource Gap for FY 2026/27 CADP

Requirement (Ksh.)	Estimated/Projected Revenue (Ksh.)	Variance (Ksh.)
6,867,072,000	3,958,878,952	2,908,193,048

The County Government will utilize various available resource mobilization avenues to bridge Ksh. **2,908,193,048** resource gap. These avenues include: enhancing own-source revenue collection, strengthening collaborations with development partners, fostering a conducive environment for private sector investment, and encouraging community participation and contributions toward local development initiatives.

### 4.3.Risk Management

The county government acknowledges that several risks may affect the full implementation of this plan. Throughout the implementation period, risk management will be strengthened to safeguard quality and ensure certainty in service delivery. The table below outlines the anticipated risks in the execution of the FY 2026/27 CADP, their potential implications, level of impact, and the corresponding mitigation measures.

Risk Category	Risk	Risk Implication	Risk Level, Low Medium, High	Mitigation measure
Financial	Shortfall in own source revenue  Late disbursement	Some programs and projects may not be implemented  Delayed	High High	Prioritize initiatives based on need and strategic relevance Fast track
	of funds	implementation of planned activities		implementation through rapid result initiative
	Inadequate resources	Underfunding of programs and projects	Medium	Mobilize alternative funding through development partners
Technological	Cyber security	Potential breach or loss of sensitive information	Medium	Deploy robust antivirus software and security protocols
	Rapid technological changes	Obsolescence of current systems and practices	Medium	Continuously scan, evaluate, and adopt emerging technologies
Natural Disaster	Floods and mud slide	Loss of lives and destruction of critical infrastructure	High	Develop evacuation plans, promote responsible land use

Risk Category	Risk	Risk Implication	Risk Level, Low Medium, High	Mitigation measure
				practices and avoid crossing swollen rivers
	Drought	Loss of livestock and crops	High	Promote adoption of drought-tolerant seeds and resilient pasture systems
Organizational	Inadequate human resource	Reduced efficiency in service delivery	Medium	Enhance staff capacity through regular training and recruitment
	Weak grievance redress mechanism	Limited feedback and inefficient service delivery	Medium	Institutionalize open governance and responsive feedback systems
	Non-compliance with regulatory framework	Disputes and conflicts with stakeholders	Medium	Strengthen enforcement of and compliance with legal frameworks
Economic	Exchange rate fluctuation	Instability in commodity prices	Medium	Apply monetary and fiscal policy safeguards
	High Inflation rate	High cost of goods	Medium	Apply monetary and fiscal policy safeguards

#### CHAPTER FIVE: MONITORING AND EVALUATION

#### 5.1.Introduction

This chapter details the Monitoring and Evaluation framework for the implementation period and the year-end evaluation. This process will be guided by the Constitution, the County Integrated Monitoring and Evaluation System (CIMES), and the Makueni County Monitoring and Evaluation Policy 2021.

#### **5.2.Performance Indicators**

To foster good governance and transparency in public programs and project management, the government will strengthen its monitoring and evaluation processes. This approach will improve accountability, gauge performance and service delivery, measure overall impact, facilitate learning, and provide the necessary data for future resource allocation. Progress on the FY 2026-27 annual plan will be tracked by observing the performance outcome and output indicators detailed in Annex 1 for various programs and projects.

### 5.3.Data Collection, Analysis and Reporting Mechanism

To ensure robust governance and transparency in public programs and projects, the government will implement enhanced monitoring and evaluation processes throughout FY2026-27. This initiative aims to thoroughly assess performance, measure outcomes, and improve service delivery, necessitating the establishment of strong M&E systems across all decentralized county levels. In collaboration with all implementing stakeholders, appropriate and customized data collection tools will be developed and utilized, drawing from both primary and secondary sources, encompassing quantitative and qualitative data. Emphasis will be placed on data accuracy, with verification and updates integrated into county web-based project management systems. In addition, citizengenerated data will be leveraged to enrich the assessment of program outcome and inform critical decision-making. This comprehensive approach will culminate in regular reports, including monthly and quarterly submissions from departments and agencies, overseen by the Directorate of Monitoring and Evaluation, and an overarching Annual Progress Report to evaluate the fiscal year's development plan implementation, thereby shaping future planning and budget allocation.

#### **5.4.Institutional Framework**

The government will exploit the existing M&E structures as proposed in the CIMES guidelines and stipulated in the M&E policy, 2021. The structures and their roles are explained in the table below.

**Table 37: Institutional Framework** 

No	Institution	Role and Responsibility
1.	Directorate of Monitoring and Evaluation	Coordinate all functions of M&E and offer secretariat to the committees

No	Institution	Role and Responsibility
2.	County Monitoring and Evaluation Committee	<ul> <li>(i) Oversee delivery of quality, timely and fit for purpose of M&amp;E reports.</li> <li>(ii) Support mobilization of resources to undertake M&amp;E exercise in county</li> <li>(iii)Approve and endorse final county indicators</li> <li>(iv)Receive, review and approve County, Sector and Sub-County M&amp;E work plans and M&amp;E reports.</li> <li>(v) Approve dissemination of M&amp;E reports and other findings to stakeholders and community</li> </ul>
3.	Sector Monitoring and Evaluation Committee	(i) Discuss and act on the Sub-County M&E Reports (ii) Produce and present Sector M&E reports to the County M&E Committee (iii)Develop sector indicators (iv)Undertake sector evaluations
4.	Sub-county Monitoring and Evaluation Committee	<ul> <li>(i) Discuss and act on the ward M&amp;E reports</li> <li>(ii) Produce quarterly sub-county M&amp;E reports and present it to the Sector Working Committee</li> </ul>
5.	Ward Monitoring and Evaluation Committee	Produce quarterly ward M&E reports and present them to the sub-county M&E Committee

#### 5.5.Dissemination and feedback mechanism

The County Government Act 2012, Part IX, mandates that public communication be incorporated into all development initiatives, and that access to information aligns with Article 35 of the Constitution. Additionally, the county government must create systems that promote public communication and ensure information is shared through media channels that reach the widest audience within the county.

During the implementation period, the government plans to formulate a communication strategy and strengthen the operations of decentralized units to bring government information closer to the public. Development committees will also be trained on their responsibilities. These efforts aim to ensure timely and accurate dissemination of government information, while also facilitating effective feedback to improve service delivery.

# **ANNEXURE:**

**Annex 1: Monitoring and Evaluation Matrix** 

Sector	No.	Key Performance Indicators	Baseline Value (2024)	Planned Target
Water, Environment,	1.	No. of small dams of 50,000M3 & 500,000M <sup>3</sup> constructed/desilting/expansion/rehabilitated	10	17
and Natural	2.	No. of new sand dams/weirs with sumps	10	5
Resources		constructed/rehabilitated	10	J
	3.	No. of Boreholes drilled/rehabilitated/equipped	30	19
	4.	KM of water pipeline constructed	235	280.5
	5.	No. of New Water Points/water kiosk constructed	50	50
	6.	No. of Water Tanks installed/constructed		50
	7.	No. of water treatment systems installed in unimproved water sources(CFU, Chlorine dosing units etc.)	3	6
	8.	No. of urban households with access to piped water	300	300
	9.	No. of urban centers/Markets connected with reliable piped water	20	90
	10.	No. of public institutions connected with piped water(schools, health centres)	20	20
	11.	No. of water projects installed with solar power	10	2
	12.	No. of Water Service Providers meeting over 70% compliance as set out in the regulators' guidelines.	3	3
	13.	No. of community water schemes/ Projects Sustainability Management committees' capacity built on effective water management and sustainability.	120	130
	14.	% share of non-revenue water in KIBMAWASCO	53	30
	15.	% share of non-revenue water in WOWASCO	34	30
	16.	% share of non-revenue water in MBONIWASCO	36	28
	17.	Irrigation schemes established/rehabilitated	1	6
	18.	Total areas put under irrigation in Ha		108
	19.	No. of county forests mapped and surveyed	1	4
	20.	Area (Ha) of county forests and catchment restored	100	50
	21.	Area (Ha)of farmland under restoration	-	200
	22.	Length (km) of riverine conserved and restored	4	20
	23.	No. of wetland conserved	2	3
	24.	Area (Ha) of degraded wetlands restored	2	14
	25.	No. of functional Community Forest Associations/ organizations trained	0	4
	26.	No. of tree seedlings planted	30,000	64,000
	27.	No. of springs protected	0	1
	28.	Number of tanks purchased	5	20
	29.	Km of cutoff drains constructed	2	5
	30.	Area (Ha) of land restored	2	5
	31.	Km of terraces constructed	0	5
	32.	No. of nature based enterprises established for conservation and management of forests	0	12
	33.	No. of wildlife enterprises established	-	1
	34.	No. of km of electric fence installed	-	20
	35.	No. of wildlife incidents handled	-	1000

Sector	No.	Key Performance Indicators	Baseline Value (2024)	Planned Target
	36.	No. of animal safari walks and orphanage established in partnership with KWS	-	1
	37.	No. of environmental pollution incidents reported, investigated, and managed	20	15
	38.	No. of SEA, EIAs and Environmental Audits done	6	18
	39.	No. of environmental inspection carried out	24	84
	40.	No. of reports on soil, water ,and air quality analysis done	0	4
	41.	No. of EIAs reviewed and comments given	24	24
	42.	No. of baseline survey reports on pollution prone areas	1	3
	43.	No. of farmer groups, conservation groups and institutions trained	10	10
	44.	No. of natural products developed and adopted (Value addition development of natural products)	0	1
	45.	No. of Local Radio/TV show programs conducted on environment conservation and Management and information education and communication /advocacy materials developed and disseminated (e.g. Environmental Manuals, Environmental Handbook, Brochures, flyers, banners, artwork, posters, adverts, billboards)	0	3
	46.	No. of community capacity building forums on sand conservation and utilization	10	60
	47.	No. of mineral extraction sites approved	0	3
	48.	No. of minerals mapped	0	1
	49.	No. of mineral processing plants established	0	1
	50.	No. of mining sites rehabilitated	0	1
	51.	No. of sand conservation structures constructed (gabions sand dams)	5	15
	52.	No. of sand stakeholders engagements undertaken	1	2
	53.	No. of sand dams mapped, designed, and constructed	2	4
	54.	No. of Kms of riparian reserve restored and conserved	0	5
	55.	No. of already existing sand dams Rehabilitated	23	23
	56.	No. of earth dam catchment areas restored	0	2
	57.	No. of Cabro-Making Machine purchased	0	1
	58.	No of Sand Management Committee established	6	30
	59.	No. of designated sand harvesting sites	0	30
	60.	No. of sand regulations developed		1
	61.	No. of community sensitization forums conducted	10	13
	62.	No. of surveillance visits held	10	30
	63.	No. of natural resources value chains established and promoted	0	1
	64.	No. of registered groups in natural resource management	0	1
	65.	No. of trade fairs organized and attended on natural resource value addition	1	1
	66.	No. of functional waste transfer stations established	0	10
	67.	No. of waste transport (skip loaders) acquired and operationalized	0	1

Sector	No.	Key Performance Indicators	Baseline Value (2024)	Planned Target
	68.	No. of urban centers with sewerage and waste management plan/ design	0	1
	69.	No. of functional and maintained public sanitation facilities established	0	1
	70.	No. of purchased and maintained exhauster vehicles	0	1
	71.	No. of sensitization forums on climate smart technologies held	3	3
	72.	No. of climate information recipients	100,000	250,000
	73.	No. of forums held for climate change mainstreaming dissemination	5	5
	74.	No. of community climate actions implemented	5	5
	75.	No. of energy efficiency/ renewable energy technologies adopted	0	2,000
	76.	No of climate resilient projects	3	5
	77.	No. of policies, legislatives and institutional frameworks developed, enacted and operationalized.	0	3
	78.	No. of policies, legislatives and institutional frameworks reviewed.	1	2
	79.	No. of functional institutional structures established	2	5
Agriculture and	1.	No. of new extension officers recruited	4	10
Rural	2.	Proportion of farmers accessing extension services	56%	70%
Development	3.	No. of youths and women in agriculture accessing the extension services	-	46%
	4.	No. of Agri-preneurs and Community-Based Extension Service Providers across Wards	141	124
	5.	No. of farmers trained at Makueni Agricultural Training College	60	60
	6.	No. of youths and Women trained at ATC	-	30
	7.	MT produced disaggregated by value chains (mango,	Total -	Total -
		citrus, avocado)	316,045, (Mango- 190,000 Citrus- 120,000	320,000, (Mango- 200,000 Citrus- 130,000
			Avocado-	Avocado-
			5,445)	6,000)
	8.	Quantity of puree produced by the fruit processing plant in ('000) kgs	22	34
	9.	Quantity of ready to drink juice produced by the fruit processing plant in ('000,000) Litres		922
	10.	MT of vegetables produced	35,323 (Tomatoes-	39,500
			2600 Kales-26,737 Cabbages- 5,000, French beans- 986)	(Tomatoes- 2500 Kales-30,000 Cabbages- 6000, French beans-1000)
	11.	MT of industrial crops produced	25,618	28,000
		Acreage (Ha) under industrial crop farming		

Sector	No.	Key Performance Indicators	Baseline Value (2024)	Planned Target
	13.	MT of pulses produced annually	222,805	233,924
	14.	MT of processed grains at Makueni Integrated Grain Processing Plant	-	325
	15.	Trays of eggs are produced annually	45,790,000	50,000,000
	16.	MT of poultry meat produced annually	6,813	7,319
	17.	Total milk produced annually in '000 litres	33,000	35,000
	18.	Total beef produced in ('000 Kgs)	5,932	6,000
	19.	Total chevon and mutton produced in (MT)- feedlot	2,758	2,800
	20.	MT of honey produced	680	700
	21.	Quantity of fish produced (Tons)	8	10
	22.	No. of farmers benefiting from subsidized farm inputs.	87,000	95,000
	23.	No. of youths and Women accessing credit and subsidized inputs	1	10,000
	24.	No of farmers accessing the AMS annually	845	1,000
	25.	Amount of OSR collected from the AMS (M)	0.52	2
	26.	Proportion of incidences of notifiable pest and diseases reported and controlled	100	100
	27.	No. of livestock vaccinated	262,650	300,000
	28.	No of farms certified as pest and disease free	36,000	40,000
	29.	No. of Artificial Insemination services	4,000	5,500
	30.	No. of farmers adopting and benefiting from the programs	9,000	11,250
	31.	No. of farmers undertaking insurance services for their agricultural ventures	-	9,375
	32.	No. of youths undertaking insurance services for their agricultural ventures	-	1,200
	33.	No. of active cooperative	178	200
	34.	Annual turnover for cooperative societies (Ksh Millions)	189	300
	35.	Total Share Capital in the cooperatives	169	193
	36.	No. of policies, ACTs regulations reviewed/developed	1	2
Energy,	1.	KMs of new roads opened	249.3	150
Infrastructure	2.	KMs of roads are graveled	57.6	120
and ICT	3.	KMs of roads graded and spot improved	1,665	1,500
	4.	No. of drifts constructed	13	20
	5.	M <sup>3</sup> of catch water drains excavated	33,500	20,000
	6.	KMs of roads upgraded to bitumen status	0	0.8
	7.	KMs of urban roads graveled	0	16
	8.	No. of parking zones and lots constructed	1	1
	9.	No. of bus park Constructed	0	1
	10.	No. of KMs of storm water drainage structures done	0	15
	11.	No. of households connected with Electricity	618	700
	12.	No. of high mast floodlights installed	6	10
	13.	No. of grid streetlights maintained	1,850	100
	14.	No. of energy centers operationalized	0	1
	15.	Percentage of completion on the feasibility study	1%	10%
	16.	No. of health facilities solarized	1	2
	17.	No. of integrated solar market lights	30	45
	18.	No. of new solar streetlights installed	28	7

Sector	No.	Key Performance Indicators	Baseline Value (2024)	Planned Target
	19.	No. of health facilities and departments connected	4	15
	20.	No. of DRS established	0	1
	21.	No. of public Wi-Fi hotspots established	1	2
	22.	No. of model CICs constructed, equipped and operationalized	2	3
	23.	No. of CICs equipped and upgraded	2	4
	24.	No of end user licenses purchased	200	300
	25.	No. of equipment serviced	50	250
	26.	No. County-Owned Source Revenue Management System established	0	1
	27.	No. of sub-county HQs connected to the internet	-	6
	28.	No. of Health facilities connected to the Internet	_	30
	29.	No. of tech and innovation challenges rolled out	0	5
	30.	No. of youth Innovation Hackathons held	0	2
	31.	No. of innovation weeks held	0	1
	32.	No. of policies formulated and approved	0	2
Health Services	1.	Proportion of children under one year fully immunized	100	100
	2.	% of deliveries conducted under-skilled personnel	92	95
	3.	% of Expectant women attending at least 4 ANC	67	74
		visits		
	4.	Proportion of Expectant women attending ANC who are supplemented with Iron Folic Acid Supplementation (IFAS)	100	100
	5.	Maternal mortality rate	379/100,000	270/100,000
	6.	Proportion of children 6-59 months supplemented with Vitamin A	88	92
	7.	Percentage of women aged 15–49 years screened for cervical cancer	0.6	1
	8.	% of over five outpatient cases patients screened for hypertension	0.5	0.6
	9.	% of over five outpatient cases screened for diabetes	0.5	0.7
	10.	% of expectant women LWHIV who are currently on ART	99	100
	11.	% of HIV positive clients linked to care	100	100
	12.	TB cure rate	93.5	95
	13.	TB treatment success rate	98	100
	14.	Number of residents reached with counseling services	59,000	60,000
	15.	Number of one-on-one structured sessions	6,000	7,000
	16.	No. of group therapy services provided	3,300	3,500
	17.	Number of community dialogue days conducted	1,880	2,000
	18.	No. of Bicycles purchased	1,000	100
	19.	The number of World Health Days commemorated	11	11
	20.	Number of Radio/TV sessions held	11	11
	21.	Number of Health IEC materials both soft and hard,	21,600	22,000
	22.	designed, developed, printed, and disseminated.	4.2	2.5
	23.	The average length of stay	4.3	3.5
		Facility death rate	4.50	4
	24.	Percentage of facilities with sample referral networks	65.0	70
	25.	Percentage of laboratories enrolled in External quality assurance schemes	80.0	85

Sector	No.	Key Performance Indicators	Baseline Value (2024)	Planned Target
	26.	Number of orders placed	4	4
	27.	No. physiotherapy visits	24,500	25,000
	28.	No. orthopedic visits	20,500	21,000
	29.	No. occupational therapy visits	12,300	14,000
	30.	No. of health facilities renovated	17	10
	31.	No. of facilities with functional theatres	6	13
	32.	No. of Model Ward Health facilities established	0	6
	33.	Number of health facilities equipped		5
	34.	No. of maternity blocks constructed		5
	35.	No. of Laboratory blocks constructed		2
	36.	No. of theatre blocks constructed		1
	37.	No. of dispensary blocks constructed		2
	38.	No. of Ambulances Purchased		2
	39.	No. of health facilities fenced		5
	40.	No. of wards Constructed		4
	41.	No. of facilities equipped with CT scan and lab		1
	41.	Equipment		1
	42.	No. of X-ray machines purchased and installed		1
	43.	No. of Mortuary blocks constructed		1
	44.	No. of facilities automated	12	242
	45.	The proportion of population registered under SHA/SHIF	30	60
Social Protection,	1.	No. of ECDE centers with newly constructed classroom(s)	34	78
Education and	2.	No. of ECDE learners under capitation	39,625	40,000
Recreation and	3.	No. of ECDE teachers under capitation  No. of ECDE teachers capacity built	959	959
Recreation	4.	No. of ECDE officers' capacity built	0	13
	5.		0	13
		No. of daycare centers established (Wote)	2	1 1 1
	6. 7.	No of VTCs upgraded and equipped; No. of trainees under capitation	4,716	8,000
	8.	No. of Trade Fairs/Exhibitions participated	1	1
	9.	Proportion of VTCs equipped with functional ICT infrastructure	-	70%
	10.	Proportion of automated services in libraries and resource centers	33%	100%
	11.	No. of citizens accessing community library and Resource Centre services	22,971	10,000
	12.	No. of School libraries established and equipped	0	20
	13.	No. of libraries constructed	0	1
	14.	No. of beneficiaries accessing education and	18,173	3,000
		training under bursary fund		
	15.	No. of beneficiaries accessing education and training under scholarship fund	675	720
	16.	No. of youth engaged in mentorship programs	732	450
	17.	No. of youth engaged in internship Programs	125	90
	18.	No. of attachés engaged in industrial attachment Programs	607	600
	19.	No. of volunteers engaged	72	500
	20.	No. of Model sports and recreation	0	300

Sector	No.	Key Performance Indicators	Baseline Value (2024)	Planned Target
		infrastructure developed		
	21.	No. of Elite sports Academies established	0	1
	22.	No. of talent academies /centres established	0	2
	23.	No. of playing grounds rehabilitated	0	16
	24.	No. of sportsmen and women joining professional sports	6	15
	25.	No. of sports leagues held in the county	4	9
	26.	No. of youth under <i>Ujuzi teke-teke</i> Program	100	150
	27.	No. of youth trained and licensed on Motor Vehicles	172	300
	28.	No. of youth trained and licensed on Boda riding	141	400
	29.	No. of youth trained and needsed on Boda riding  No. of youths engaged in the Apprenticeship	10	200
	30.	No. of youth group businesses incubated	0	5
			0	
	31.	No. of forums held on drugs and substance abuse, Nutrition, Sexual reproductive, and HIV/Aids		6
	32.	No. of ultra-poor graduands per ward	0	6,000
	33.	No. of groups supported to start income-generating activities	147	60
	34.	No. of PWDs supported with assorted assistive devices	576	100
	35.	No. of OPD leadership structures established	0	1
	36.	No. of PWDs supported with tools of trade	-	100
	37.	No. of PWDs who have received specialized training	59	100
	38.	No. of senior citizens supported with food aid, non-food items, and medical cover	200	450
	39.	No. of community sensitization forums held on aging and ageism.	0	30
	40.	Home facility constructed for elderly	0	1
	41.	No. of child protection structures and safe spaces established	3	60
	42.	No. of OVC children benefiting with food and non-food	5,000	30,000
	43.	No. of awareness creation forums on gender mainstreaming	5	2
	44.	No. of groups capacity built and supported	0	100
	45.	No. of Mental health forums held	0	6
	46.	No. of GBV recovery centers established	0	1
	47.	No. Gender desks in the police station established	0	1
	48.	No. of survivor support groups supported and engaging	0	20
	40	in IGAs		1
	49.	No. of rescue vehicles purchased	0	120
	50.	No. of survivors benefiting from the legal representation	0	120
	51.	No. of Teenage boys and girls awareness forums held	0	60
	52. 53.	No. of Teenage boys and girls benefiting  No. of boys and girls issued with dignity packs	4,200 5,000	6,000 7,000
	54.	No. of Rehabilitation centres constructed	0	2
General Economic and	1.	No. of entrepreneurs trained to enhance entrepreneurial skills	425	250
Sconomic and	2	*	150	250
	2.	No. of enterprises accessing business finance	150	250

Sector	No.	Key Performance Indicators	Baseline Value (2024)	Planned Target
Commercial Affairs	3.	No. of traders benefiting from the developed infrastructure	3,088	3,500
	4.	No. of market centers with solid waste management services	205	180
	5.	No. of Market sheds developed	0	6
	6.	No. Sanitation blocks constructed in public markets	13	21
	7.	No. of tonnes of waste safely disposed in compliance with standards.	0	3
	8.	No. of skip bins installed for solid waste collection in designated areas	4	4
	9.	No. of market centers with governance committees	21	40
	10.	Proportion of businesses complying with the Weights and Measures Act (CAP 513) and Trade Descriptions Act (CAP 505), Laws of Kenya	80%	84%
	11.	Revenue collected in Ksh.	1,092,095	1,500,000
	12.	No. of weight and measure equipment's inspected and verified	7600	7000
	13.	No. of mass standard workshops/quality assurance laboratories established	0	1
	14.	No. of trade fairs and exhibitions held/participated	4	3
	15.	Number of producers linked to market	35	15
	16.	No. of products, value added, and accessing new markets		
	17.	No. of products accessing international markets	15	10
	18.	No. of cottage industries promoted	1	10
	19.	No. of business innovations supported	10	15
	20.	No. of Feasibility studies for Industrial Park and SEZ done	0	1
	21.	Establishment of Wote Jua Kali Park with a Common Manufacturing Facility	0	1
	22.	No. of innovative tourist attractions, high value niche products developed (sports and eco-tourism activities)	3	3
	23.	No. of community-based tourism enterprises	0	1
	24.	No. of Tourism sector stakeholders supported	69	80
	25.	No. of music and cultural festivals held	2	4
	26.	No. of cultural and creative industries practitioners sensitized on intellectual property rights	0	10
	27.	No of Akamba Food Festivals held	0	1
	28.	No of sacred and historical sites protected and preserved	0	3
	29.	No. County Public Museum established	0	1
	30.	No of cultural festivals held	4	1
	31.	No. of artists recorded at the Makueni Recording Studios		60
Lands and	1.	No. of title deeds issued	1,200	9,000
Urban	2.	No. of survey maps produced	0	10
Development	3.	No. of land parcels purchased	0	4
	4.	No. of maps and beacons done for public lands in major centres	0	20
	5.	No. of perimeter boundaries for the markets established.	0	3

Sector	No.	Key Performance Indicators	Baseline Value (2024)	Planned Target
	6.	No of market surveys files prepared.	2	3
	7.	No .of approved Market Urban Land Plans	0	4
	8.	KMs of roads opened	2	4.5
	9.	Meters of parking zones established and Cabro paved	3,200	6,000
	10.	No. of meters of the opened and unclogged drainage system	4350	5000
	11.	No. of storm water management systems designed and implemented	0	3
	12.	No. of security light masts installed across urban areas	0	7
	13.	No. of facilities maintained	0	4
	14.	No. of green public spaces/recreation facilities established	0	1
	15.	No. of market sheds constructed	0	2
	16.	No. of Market Stalls constructed and allocated	0	27
	17.	No. of Material recovery facilities established	0	1
	18.	No. of skip loaders purchased	0	15
	19.	No. of skip bins purchased	0	12
	20.	Length (M) of Perimeter of the dumpsite fenced	0	1,000
	21.	No. of decentralized treatment facilities rehabilitated.	0	4
	22.	No. of Gender, Equity, Diversity and Social Inclusion Framework developed	0	1
Wote	1.	No of Bus parks constructed	0	1
Municipality	2.	KM of road murramed and culverts constructed.	0.3	1.5, 1 culverts
	3.	No. of floodlights installed and functional.	1	7
	4.	No. of meters of drainage constructed.	500	1000
	5.	No. of office blocks completed and operational.	0	1
	6.	No. of market plans completed and approved.	0	2
	7.	Square meters of Cabro paving completed; number of streetlights installed.	2720	3000, 20 street lights
	8.	No. of facilities maintained annually	3	4
	9.	No. of drainage channels opened and unclogged	0	3
	10.	Size (acres/hectares) of green space established, Number of trees, flowers, and grass planted.	864 trees planted	1500 trees
	11.	No. of garbage compactor truck purchased	0	1
	12.	No. of public toilets constructed	3	1
Emali-Sultan Municipality	1.	No. of Plans completed and titles issued	1 plan	1plan 450titles
	2.	Number of street lights installed	5	12
	3.	Number of Stalls constructed and allocated	0	27
	4.	No. of Kilometers of road opened	3	5
	5.	Length of drainage channels constructed(KM)	0	2
	6.	Square meters of streets and walkways paved	1000	3000
	· ·	· · · · · · · · · · · · · · · · · · ·	0	1.8
	7.	No. of acres of dumpsife fenced	()	
	7.	No. of acres of dumpsite fenced  Number of Roda sheds constructed		+
	8.	Number of Boda sheds constructed	3	6
	8. 9.	Number of Boda sheds constructed No. of trade infrastructure developed /renovated	3	+
Mhooni Vaa	8. 9. 10.	Number of Boda sheds constructed  No. of trade infrastructure developed /renovated  No. of stock yard constructed	3 0 0	+
Mbooni-Kee Municipality	8. 9.	Number of Boda sheds constructed No. of trade infrastructure developed /renovated	3	+

Sector	No.	Key Performance Indicators	Baseline Value (2024)	Planned Target
	2.	% of schemes of service prepared and validated	20	50
	3.	Succession management strategy rolled out	0	1
	4.	No. of HR plans prepared	0	1
	5.	% of automation of HR functions	40	60
	6.	No of skills and competency audit reports prepared	0	1
	7.	Certificate Authorization Report	0	1
	8.	Proportion of new recruits		100
	9.	No. of Policies Developed	1	5
	10.	% level of satisfaction with service delivery	-	80
	11.	% of county public servants meeting 70% of	100	100
		performance appraisal targets		
	12.	% of performance evaluations completed on time	90	100
	13.	Budget absorption rate	87	95
	14.	No. of ISO audit reports done	1	1
	15.	No. of Cabinet memos generated and implemented	32	52
	16.	No. of executive circulars issued and implemented	1	4
	17.	Proportion of county services decentralized	70	80
	18.	No of decentralized ward offices constructed	0	15
	19.	No of decentralized Sub-county offices constructed	0	13
	20.	% compliance with national values and principles of	60	75
	20.	public service	00	/3
	21.	Level of awareness of national values and ethics	70	80
	22.	No. of reports on promotion of values and principles	0	1
	23.	Proportion (%) of staff trained on national values and	70	80
	23.	principles	70	80
	24.	No. of County Corruption Prevention Committee	0	1
	2.5	established		
	25.	No. of Framework to Mainstream corruption in public	0	1
		service developed		
	26.	No. of sub-county coordination meetings	72	72
	27.	No. of forums/Barazas held	384	384
	28.	No. of County Administrators trained	0	8
	29.	No. of Enforcement Officers trained and equipped	0	20
	30.	No. of non-state actors engaged in county		20
		development		
	31.	No of MoUs signed and implemented		6
	32.	No. of SEKEB meetings held		20
	33.	No. of intergovernmental relations forums held		20
	34.	No of Policy, legal, and institutional frameworks drafted, reviewed and approved	22	10
	35.	No. of legal advisory clinics conducted	7	16
	36.	Number of court cases defended or settled	32	35
	37.	Number of legal opinions/advisories issued	2	5
	38.	% increase in Own Source revenue collected	20	23
	39.	% of OSR funding the budget	11	15
	40.	No. of OSR streams mapped and assessed	33	37
	41.	Externally mobilized resources as % of fiscal gap	-	80
	42.	Value of projects funded by development partners	607	800
		funding	•	
	43.	No. of statutory documents prepared and published	20	20
	44.	No. of PER prepared and published	0	1

Sector	No.	Key Performance Indicators	Baseline Value (2024)	Planned Target
	45.	% of development budget in the total county budget	31	35
	46.	% of procurement undertaken through e-procurement	100	100
	47.	No. of enterprise risks assessed	1	1
	48.	Proportion of Programs in plans, budgeted and implemented	84	90
	49.	% of appraised programs and projects in the budget		100
	50.	No. of CSAs published	1	1
	51.	No. of statistical bulletins prepared	0	4
	52.	No. of periodic progress reports prepared and disseminated	4	4
	53.	No. of program review reports done	1	1
	54.	No. of disaster responses attended on time	21	30
	55.	Proportion of county developments with Risk Identification and Management plans	-	90
	56.	No. of drought contingency plans prepared.	1	2
	57.	No. of early warning information reports disseminated	2	4
	58.	% of population involved in participatory and representative decision making	25	30
	59.	% of special interest groups involved in participatory development	30	35
	60.	No. of development committee established and operationalized	245	245
	61.	Value of community contribution in development	200	200
	62.	No. of community action plans developed and implemented	0	246
	63.	% of Public participation data collected and analyzed through digitization	2	4
	64.	No of community feedback forums help	2	2
	65.	No. of civic education and feedback forums held	170	246
	66.	No. of resource materials developed and shared with the citizens		5
	67.	No. of civic education curricula developed and disseminated	1	1
	68.	No. of Policy, legal, and institutional frameworks drafted and approved	22	10
	69.	No. of legal advisory clinics conducted	7	16
	70.	Number of court cases defended or settled	32	35
	71.	Number of legal opinions/advisories issued	2	5
	72.	No. of Knowledge Products developed, published and shared	2	5
	73.	No. School board operationalized	0	1
	74.	No of students studying through the school	30	30