REPUBLIC OF KENYA



GOVERNMENT OF MAKUENI COUNTY



COUNTY TREASURY

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Makueni County P.O. Box 78-90300, MAKUENI

Date: 30th August 2024

Our Ref: GMC/FIN/ADP.51 /VOL.2 (16)

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



Dear Sir,

RE: MAKUENI COUNTY FY 2025/26 ANNUAL DEVELOPMENT PLAN (ADP)

Pursuant to the provision of Public Finance Management Act, 2012 Section 126, attached herewith, please find the Makueni County FY 2025/26 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.

- 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

- County Secretary
 All County Executive Committee Members

REPUBLIC OF KENYA



GOVERNMENT OF MAKUENI COUNTY



DEPARTMENT OF FINANCE & SOCIO-ECONOMIC PLANNING



COUNTY ANNUAL DEVELOPMENT PLAN (CADP)

2025/2026

AUGUST, 2024

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 2025/26 ADP THEME

Stimulating local economies for shared prosperity

- Reisel

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FOREWORD

In accordance with Section 126 of the Public Finance Management Act 2012 and Article 220(2) of the Constitution, each county is required to prepare an Annual Development Plan (ADP) and submit it to the County Assembly for approval by 1st September each year. The ADP serves as a strategic roadmap aimed at guiding our community towards a resilient economy and sustainable development. This CADP was developed through a participatory approach involving Sector Working Groups and various stakeholders. Citizens had the opportunity to discuss their development issues and challenges in the 30 wards, and their inputs were incorporated into the plan.

The goal of the FY 2025/26 County Annual Development Plan is to lay the groundwork for the county government's budgeting process for FY 2025-26. The priorities outlined in this document are drawn from programs prioritized during ward-level public participation and are aligned with the County Integrated Development Plan (CIDP 2023-2027), Aspirations of Makueni Vision 2025, the objectives of Kenya Vision 2030, the Fourth Medium Term Plan (MTP IV), The BETA aspirations, and the Sustainable Development Goals (SDGs) among other regional and International aspirations and commitments.

This plan reflects the government's commitment to addressing key socio-economic challenges while capitalizing on opportunities to accelerate sustainable development. The theme for the CADP 2025/26, "Stimulating Local Economies for Shared Prosperity" highlights the importance of local economic actors in both agricultural and non-agricultural enterprises, including institutions within our rural communities. It emphasizes on the challenges these actors face and how the government can intervene to address them and revitalize performance of various enterprises in the county, thereby enhancing their contribution to the county's economy. The focus will particularly be on rural farmers, rural entrepreneurs, small scale traders, village markets, urban centres and local cooperatives among other stakeholders.

The ADP's programs, projects and strategies are tailored to address the broad but also specific challenges faced by these actors at the ward level. It seeks to formulate farm type tailored strategies for the farmers and Market type tailored strategies for the business community before broadening them to the county wide strategies. All these strategies are then grouped and organized in a sectoral manner to enhance synergy in resource allocation and implementation. The strategies outlined in the plan will guide the preparation of the FY 2025/26 Budget estimates. The plan demonstrates the government commitment to foster sustainable growth and development in Makueni County and well aligned aligns with our rallying cry, "Wauni wa kwika nesa na ulungalu." Together, we will transform our county.

DAMARIS MUMO KAVOI COUNTY EXECUTIVE COMMITTEE MEMBER – FINANCE, PLANNING, BUDGET AND REVENUE

ACKNOWLEDGEMENT

The FY 2025/26 County Annual Development Plan is a demonstration of the remarkable collaboration of various groups and individuals who contributed their expertise and dedication to bring this document to fruition.

We extend our deepest gratitude to H.E. the Governor, Mutula Kilonzo Jnr CBS, and H.E. the Deputy Governor, Lucy Mulili, whose unwavering support and visionary leadership were crucial in steering the completion of the FY 2025/26 CADP. Their commitment and general guidance has laid the foundation for a comprehensive and impactful development plan. We also acknowledge significant inputs from the Executive Committee Members from various departments at the various stages in the drafting process. The preparation of this plan was overseen by Damaris Kavoi, the County Executive Committee Member for Finance, Planning, Budget and Revenue whose insightful contributions have enriched the plan with valuable perspectives and forward-looking strategies. Technical coordination was undertaken by the various County Sector Working Groups, who have equally provided invaluable and diverse sector specific insights that shaped a well-rounded development plan.

The Makueni community led by their representatives, CBEF Members, in various Ward Venues had their valuable input into the plan which assisted in reviewing the strategies and programmes. We appreciate your time and acknowledge your zeal for a better Makueni. The drafting team received three Memoranda; ICPAK - Eastern Branch, Benson Wambua- Yikiuuku village (community) Rep, from Kitise Kithuki Ward and Kilonzo Smith Levu, Youth leader - Mbuvo Sub ward - Kathonzweni Ward. We appreciate your valuable contribution to the development of the Plan.

Special thanks to the technical team led by 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, consisting of Jacob Kyungu (Economist), Charity Mumo (Economist), Hastings Mwangangi (Statistician), Ruth Ngumbau (Economist), Nathan Wahome (Economist), Evans Kisilu (Economist), Mathias Mbweli (Economist), Jeremiah Mutunga (Budget Officer), Jacklyne Kiting'o (Budget Officer). Richard Mwendwa (Budget Officer), Benjamin Mengo (M&E Officer), Madeliene Mbatha (M&E Officer), Rose Mutua (M&E Officer), Mary Mutava (M&E Officer), Dorcas Mwende (M&E Officer), Ruth Mwende (M&E Officer) and Antony Mutunga (M&E Officer) played a critical role in driving the plan to its successful realization. Their skill and dedication have been the cornerstone of this achievement.

Finally, our gratitude to all those had their inputs in to the development of this plan. Your contribution is highly appreciated. This endeavor stands as a shining example of what can be achieved through collective effort. The FY 2025/26 County Annual Development Plan is a testament to the dedication, expertise, and synergy of all those involved.

Baria

MUTUA BONIFACE COUNTY CHIEF OFFICER – PLANNING, BUDGET, REVENUE MONITORING AND EVALUATION

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EXECUTIVE SUMMARY

The County Annual Development Plan (CADP) 2025/26 is the third Annual Development Plan implementing the County Integrated Development Plan (CIDP) 2023-2027. It is the policy blueprint that will guide development in the county for FY 2025/26. The Plan is prepared in adherence to guidelines by The National Treasury and Economic Planning and the legal provisions in the Public Finance Management Act (PFMA) 2012, Section 126 and in accordance with Article 220 (2) of the Constitution of Kenya, 2010.

The CADP 2025/26 is themed "**Stimulating local economies for shared prosperity**" and highlights the importance of local economic actors in both farm and non-farm enterprises including institutions within our rural communities. The main focus on local economies will be driven by Agriculture, Land, Water, Trade and Local livelihoods specific to each Ward. The priority interventions have been aligned in a sectoral approach according to the eight sectors in the County.

The plan is divided into five chapters. **Chapter One** provides an overview of the county with a brief description on the position and size, physical and topographic features, climatic conditions, ecological conditions, administrative and political units and demographic features. It also provides a snapshot of the county economy, the rationale for preparation of the CADP and the preparation process. **Chapter Two** reviews the implementation of the previous Annual Development Plan analyzing both the financial and non-financial performance. It also provides the challenges, emerging issues, lessons learnt and recommendations.

Chapter Three outlines the county strategic priorities and programmes to be implemented in the FY 2025/26 plan period in the different sectors. It also highlights the proposed grants, benefits and subsidies to be issued in FY 2025/26. **Chapter Four** provides the implementation framework and resource allocation. It contains the resource requirement, revenue projections, estimated resource gaps and a risk management structure. **Chapter Five** discusses the county monitoring and evaluation framework providing the key performance indicators alongside the baselines and end of year target across all the sectors. The chapter also contains a brief description of the data collection, analysis and reporting mechanism, institutional framework and dissemination and feedback mechanism.

ABBREVIATIONS AND ACRONYMS

AGPO	Access to Government Procurement Opportunities
AMS	Agricultural Mechanization Services
ANC	Antenatal Care
ASDSP	Agricultural Sector Development Support Programme
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
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
FLLoCA	Financing Locally-Led Climate Action
GBV	Gender Based Violence
GCP	Gross County Product
GIS	Geographical Information System
На	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
KNBS	Kenya National Bureau of Statistics
КРНС	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
MDACs	Ministries, Departments, Agencies and Counties
MoU	Memorandum of Understanding
MSMEs	Micro Small Medium Enterprises
MT	Metric Tons
MTP	Medium Term Plan

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

CHAPTER ONE: INTRODUCTION

1.1. Overview of the County

This section provides a description of the position and size, physical and topographical features, climatic and ecological conditions, administrative and political units, demographic features and a synopsis of the county economy.

1.1.1. Position and Size

Makueni county is situated in the South Eastern part of the country bordering Machakos county to the North, Kitui county to the East, Taita Taveta county to the South and Kajiado county to the West. Located between Latitude 1° 35′ and 3° 00′ South and Longitude 37°10′ and 38°30′ East, the county covers an area of 8,176.7 Km².

1.1.2. Physical and Topographic Features

Makueni county is situated at an average altitude of 1,250 meters above sea level, with its lowest point at 600 meters and its highest at 1,900 meters. The county's prominent physical features include the volcanic Chyulu Hills, located along the southwestern border in Kibwezi East and West Sub Counties, and the Mbooni Hills in Mbooni Sub County, home to the Mbooni North and South forests. Additionally, the county features the Kilungu and Iuani Hills in Kaiti Sub County, as well as Makongo forest and scenic viewpoints, Katende forest, Makuli forest, and Nzaui Hill. Makueni county is also characterized by a network of tributaries that flow downstream, eventually merging into larger rivers such as the Thwake, Kaiti, Kikuu, Muooni, Kambu, Tsavo, Mtito Andei, and Kiboko. These rivers ultimately channel their waters into the Athi River, which forms the eastern border with Kitui county and eventually drains into the Indian Ocean.

1.1.3. Climatic Conditions

Makueni county is largely an Arid and Semi-Arid land prone to frequent droughts due to unreliable and erratic rainfall. The county experiences two rain seasons in a year. The long rains are experienced during the March-April-May-June season while the short rains are experienced during the October-December season.

1.1.4. Ecological Conditions

The County is characterized by three main agro-ecological zones namely: The Upper Middle, the Lower High and the Lower Middle zones. The Upper Middle zone mainly covers the uplands of Mbooni and Kaiti that practice coffee, avocado, macadamia, maize and beans and dairy farming. The Lower High zone is mainly found in Makueni and Kilome Sub Counties where mango and citrus fruits, grains and root tubers farming is practiced. The Lower Middle zone covers Kibwezi West and Kibwezi East where cow peas, pigeon peas, dolichols, green grams and sorghum are mainly grown. The zone is also characterized by rangelands suitable for livestock production.

1.1.5. Administrative and political units

Makueni county is divided into ten national government administrative sub counties (Kathonzweni, Kibwezi, Kilungu, Makindu, Makueni, Mbooni East, Mbooni West, Mukaa, Nzaui and Kambu) and six county government administrative sub counties which are also the parliamentary constituencies namely: Makueni, Mbooni, Kibwezi East, Kibwezi West, Kaiti and Kilome. There are 30 Wards, each represented by a Member of the County Assembly and administratively headed by a Ward Administrator. Additionally, there are 60 Sub Wards which are administratively headed by a Village Administrator.

1.1.6. Demographic Features

Makueni county is predominantly inhabited by the Akamba community who form approximately 97 percent of the total number of the inhanbitants. In 2019, the County population was 987,653 consisting of 489,691 males, 497,942 females and 20 inter-sex. The average population density was 121 persons/Km², Kilungu Sub County recording the highest population density of 395 persons/Km² and Kibwezi Sub County recording the lowest population density of 63 persons/Km² (KPHC 2019). In 2025, the population is projected at 1,065,482 comprising 523,752 males and 541,730 females, with a projected density at 130 persons/Km². Kilungu Sub County records the highest population density of 424 persons/Km² and Kibwezi Sub County the lowest population density of 68 persons/Km².

Population Pyramid

The population pyramid represents the age structure across various Age groups and genders according to the projected 2025 population.

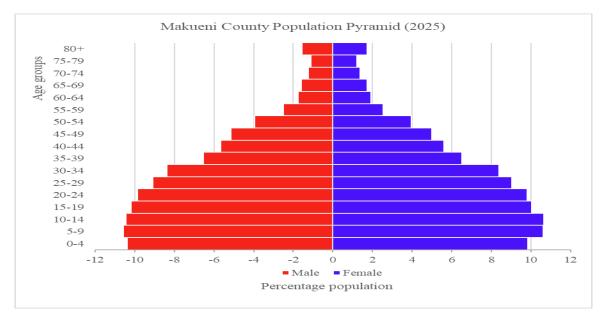
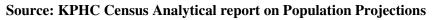


Figure 1: Makueni county population pyramid



The population pyramid for Makueni County in 2025 shows a significant demographic dividend potential with a large youthful population poised 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.

		2019		2025		2027	
Age Cohorts		2019 Census	Proport ion of the Populat ion	2025 Projecti ons	Proport ion of the Populat ion	2027 Projecti ons	Proport ion of the Populati on
Under 5	0 - 4	117,576	12%	107,750	10%	107,286	10%
ECDE population	4 - 5	41,605	4%	44,282	4%	43,722	4%
Primary school	6 – 11	142,925	14%	134,832	13%	132,856	12%
Junior secondary school	12 - 14	83,719	8%	68,993	6%	68,983	6%
Senior secondary school	15 - 17	80,985	8%	71,018	7%	72,019	7%
Youth	18 - 34	253,792	25%	327,279	30%	333,282	31%
Tertiary training	18 - 24	121,649	12%	141,423	13%	142,708	13%
Youth out of school	25 - 34	132,143	13%	185,856	17%	190,574	18%
Working population	18 - 64	495,729	50%	599,755	56%	624,181	57%
Voting population	18+	562,420	57%	661,464	62%	685,666	63%
Elderly	65 +	66,691	7%	61,709	6%	61,485	6%

Table 1:Population by Age Cohorts

Source: 2019 KPHC reports & Makueni County Statistics Office

The table above presents the age cohort distribution showing their count and proportion across three years: 2019, 2025, and 2027.

Under five; The proportion of population aged 0 - 4 years is poised to drop to 10 percent in 2025 from 12 percent in 2019. The decrease indicates lower child dependency ratio and will reduce immediate demand on early childhood education, maternal and child healthcare services thereby providing an opportunity to improve the quality of education, nutrition and healthcare. The Government will work towards improving access to healthcare services for the cohort through ensuring regular health check-ups, immunizations, and preventive care for young children.

School going population; This group entails learners in pre-school, primary, junior and senior secondary schools. Preschool population is set to increase in 2025 while primary and secondary school population is set to decrease as compared to 2019. These provides a window to enhance the quality of education offered rather than quantity for effective education outcomes. The government will enhance school feeding programme, teacher training, school infrastructures, and introduce technology in classrooms to improve educational outcomes. The county government

will implement mentorship programs for adolescents in collaboration with local professionals, entrepreneurs, and community leaders.

Youthful population; This group consists of population between 18 to 34 years and forms 30 percent of the total projected county population in 2025. Youth in tertiary training are aged between 18 to 24 years while those considered out of school are between the age of 25 to 34 years and they contribute to the youth population at 13 and 17 percent respectively. The County government will implement various interventions to support their personal and professional development.

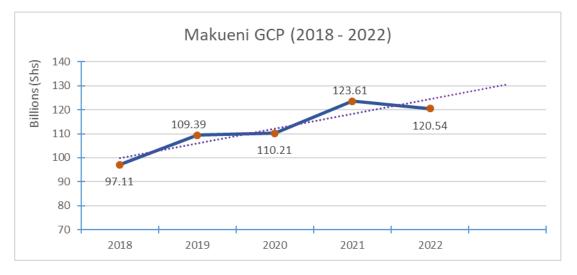
Working age population; This group comprise the population aged between 18 to 64 years. In 2025, this group will form 56 percent of the population having increased from 50 percent in 2019. The increasing share of the working-age population relative to dependents (both young and elderly) suggests a potential demographic dividend. This can lead to accelerated economic growth if the workforce is adequately educated, skilled, and employed. The Government will establish skills enhancement and professional development programs to help workers acquire new skills and stay competitive in the job market.

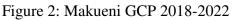
Elderly population; This group consists of citizens aged 65 years and above. The 2025 elderly population is projected to slightly decrease to 61,709, representing 6% of the total population. The declining population will attract a relatively low dependancy ratio as well as reduced government spending on healthcare and social services. The Government will establish comprehensive senior care and social support programs. These programs will focus on providing accessible and quality healthcare services to meet the specific needs of the elderly. Additionally, the Government will organize social activities, recreational programs, and support groups to promote social engagement and mental well-being among the elderly.

1.1.7. County Economy

Makueni county contributes 1.1 percent to the national GDP annually, as reported in the Gross County Product (GCP) 2023 report. From 2018 to 2022, the county's real GCP growth averaged 4 percent per year, compared to the national real GDP growth, which averaged slightly higher at 4.6 percent annually. Looking ahead, growth in Makueni county is projected to average at 5 percent annually in 2024 and 2025 thereby growing the county's economic output to 126 billion and 132 billion respectively.

The chart below depicts that as at 2022, Makueni Gross County Product (GCP) was Kshs 120.54 Billion having increased from Kshs 97.11 Billion recorded in 2018. These results have been brought by government efforts to support businesses, provide stimulus packages and investment in infrastructure to help stimulate economic growth. Revamping and enhancing agricultural production and value addition through government and private sector investments will accelerate economic growth, driven by the above-average rainfall volumes received during the last OND and MAM rain seasons. Additionally, supporting MSMEs will stimulate growth in the accommodation and food sector, transport and storage sector, as well as the wholesale and retail trade sector.





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

The Constitution of Kenya, 2010 established a devolved system of governance, comprising a national government and 47 county governments, each with distinct and shared responsibilities as outlined in Article 186 and the Fourth Schedule of the constitution. Among the responsibilities of county governments, as specified in the Fourth Schedule, is county planning and development. The County Government Act, 2012, particularly Section 104, mandates that county governments must engage in planning, and stipulates that public funds shall not be spend outside an established planning framework. These county plans are developed by the county executive and must receive approval from the county assembly.

Section 107 of the County Government Act specifies various types of county plans, including County Spatial Plans, Sector Plans, County Integrated Development Plans (CIDPs), and Cities and Urban Areas Plans. To implement the CIDP, the Public Finance Management Act (PFMA), 2012, in Section 126, requires county governments to draft Annual Development Plans (ADPs). The ADP serves as a foundation for implementing the CIDP, directing the allocation of resources to priority projects and programs.

According to Section 126 of the PFMA 2012, county governments must prepare a development plan in line with Article 220(2) of the Constitution, which should be submitted to the County Assembly for approval by 1st September each year. The CADP serves as a critical link between

Source: KNBS GCP Report 2023.

the development priorities outlined in the CIDP and the county's annual budget. Additionally, Section 105 mandates that the county planning unit ensure alignment between county plans and the national planning framework. Consequently, the CADP provides a mechanism for aligning county development priorities with Kenya Vision 2023, its Medium-Term Plan IV, and the Kenya Kwanza's Bottom-Up Economic Transformation Agenda (BETA).

The purpose of preparing the 2025-2026 Annual Development Plan is to establish the county planning framework and roadmap for guiding development efforts during the financial year 2025/2026, with the overarching goal of advancing the county's transformation agenda and improving the quality of life for the citizens of Makueni.

1.3. Preparation Process of the CADP

The preparation of the CADP began with the issuance a circular by the Executive Committee Member for Finance and Socio-Economic Planning, with instructions and timelines to all County Accounting Officers. The Socio-Economic Planning unit convened the Sector Working Groups to review the performance and achievements of the previous CADP, challenges faced during the implementation of the plan, lessons learnt and recommendations. The Sector Working Groups also identified key programs and projects to prioritize for the 2025-2026 ADP taking into consideration changes in policy priorities as outlined in the CIDP 2023-2027.

The county government conducted public participation forums in 30 wards to identify possible projects for implementation in the forthcoming financial year. The prioritized projects were based on outputs from the CIDP and subsequent budget public participation that had not yet been funded. Stakeholders who could not make it to the physical participation forums were encouraged to send their inputs through the county website and email provided by the County Treasury. The CADP secretariat thereafter analyzed the submissions from the Sector Working Groups incorporating inputs from the citizens and other stakeholders and compiled a draft CADP.

The draft CADP was thereafter shared to the County Budget and Economic Forum for deliberation and submitted to the County Executive Committee for approval. The County Executive Committee member for Finance and Socio-Economic Planning submitted the approved CADP to the County Assembly for approval by 1st September 2024, in accordance with the statutory requirements.

1.4. Linkage of CADP with CIDP and other Development Plans

The Annual Development Plan 2025/26 is the third annual plan implementing the County Integrated Development Plan (CIDP) 2023-2027. This plan aligns with the National Government's Fourth Medium Term Plan (MTP IV) 2023-2027, Kenya Vision 2030, Makueni Vision 2025, and the County Spatial Plan 2019-2029. It also takes into account international commitments made by the national government. Figure 1 below shows the linkage of the CADP with other plans.

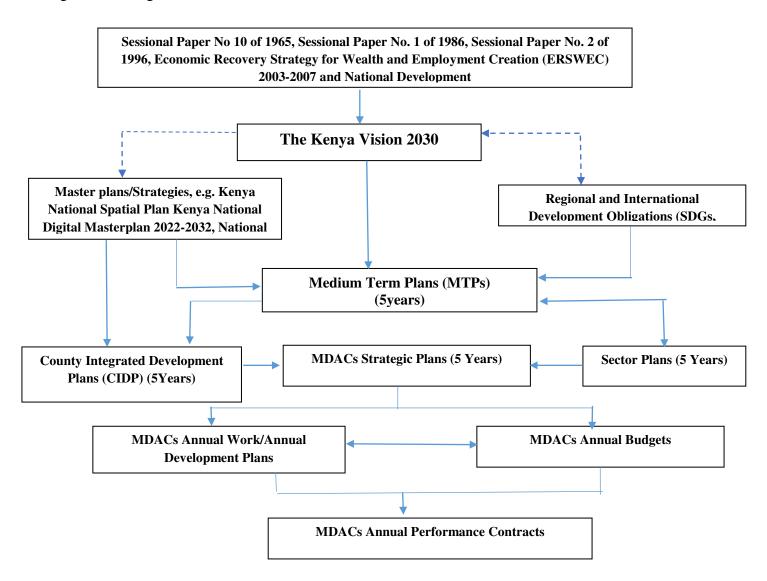


Figure 3: Linkage of the CADP with Other Plans.

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

This chapter provides a review on implementation of the FY 2023-24 CADP. It also presents an analysis of FY 2024-25 CADP allocation against FY 2024-25 approved budget. The chapter also provides FY 2023/24 financial and non-financial performance review, i.e. the revenues and expenditures, sector achievements, projects status, issuance of grants, benefits and subsidies, and challenges faced and lessons learnt in the implementation of the plan. Lastly, the county government contribution to achievement of National, Regional and International aspirations/concerns is also analyzed.

2.1. Analysis of FY 2024/2025 CADP Allocation against FY 2024/2025 Approved Budget The analysis of FY 2024-25 CADP allocation against FY 2024-25 approved budget is presented in the table below. Some programmes were underfunded while others were overfunded during the budget preparation due to various reasons explained in the remarks column.

Planned project/ programmes as outlined in CADP 2024	Amount allocated in FY2024-25 CADP (Kshs. M)	Amount Allocated in FY 2024-2025 Budget (Kshs. M)	Remarks
1. Water, Environme	nt and Natural Resou		
Integrated Water Harvesting, Storage, Treatment & Distribution	450	396.1	Decline in allocation from Equitable share and budget constraints. The government will enhance partnerships with other
Urban and Rural water governance	150	114.6	development agencies in order to bridge the resource gap
Environmental conservation and protection	110	77	Underfunded, most of the projects will be funded by donors i.e. FLLOCA
Climate change resilience and response	120	187	This includes FLOCCA funding for both CCIS & CCRI
Irrigation Development	429.15	0	Irrigation functions were transfer to water sector.
2. General Economic	and Commercial Aff		
Trade Development Promotion	530	80	The sector was overall underfunded due to Budget Constraints. The plan had proposed
Industrial development and Promotion	123	3	funding the CAIP which was not factored in the budget also affected the sector
Consumer Protection	106	3	allocation. However, the sector continues to play key role in employment and wealth
Marketing	19	5	creation from the Non-farm enterprise. The
Art and Creative Industries ,Culture Development and Promotion	12	8	Department should therefore enhance external resource mobilization
Tourism Development and Promotion	18	7	
3. Health Services Sec	ctor		
Preventive and Promotive Services	100	254.84	The sector had enhanced allocation across the three programmes. This can be

Table 2: Analysis of FY 2024/2025 CADP Allocation Against FY 2024-25 Approved Budget

Planned project/ programmes as outlined in CADP 2024	Amount allocated in FY2024-25 CADP (Kshs. M)	Amount Allocated in FY 2024-2025 Budget (Kshs. M)	Remarks
Curative and Rehabilitative Services	390	391.01	attributed to: Staff promotions and new recruitment and replacements, provision of
General Administration & Planning	3140	3,505.73	stipends to CHPs, and increased partner support
4. Transport, Infrasti	ructure, Public Work	ks, Energy and IC1	
Rural Roads Improvement	185.12	724.55	Reinstatement of the Fuel Levy increased the budget allocation for road maintenance
Urban Support Infrastructure	150.25	10.1	This Programme is implemented in partnership with Municipalities. There is need for resource mobilization
Energy Infrastructure and Green Energy	170	11.5	Low budget allocation leading to budget constraints.
Energy Infrastructure Development	20	84.615	The programme had a county flagship project given priority to increase electricity connectivity
Low Cost Housing Promotion	15	0	This programmes attracted no funding due to budget constraints. There is need to Partnership with National Government and other development partners to implement of affordable housing
Public Transport Coordination and Integration	7	0.65	Budget constraints and change of priorities resulted to underfunding of these programs. The government will seek partnership to
Road Safety	2	0.4	implement the program.
ICT Infrastructure Development	107	27	Departments funded their sections for ICT Development due to Budget constraints. The government will seek partnership to implement the program.
5. Education, Social H	,		
Gender &social development	252	64.2	Inadequate allocation to support social protection programme attributed to budget
Governance, Research and Strategic partnerships	3	0	constraints. More funding especially on legal frameworks development will be funded through partnerships.
Technical and Vocational Training	243	37.84	Budget constraints hindered targeted efforts towards increased access early childhood
Early Childhood Development	243	165.14	education and care, training and skill development. There is need to increase funding especially on the Trainings
Support to education and Library services	110	149.54	The programmes was enhanced due to inclusion of Devolved library services and need to support rising number of needy cases with bursaries and scholarship
Internship, Mentorship and Volunteerism	25	19.14	There is growing need for internship despite the under allocation caused by budget constraints. The government should link the youth with private sector to gain job

Planned project/ programmes as outlined in CADP 2024	Amount allocated in FY2024-25 CADP (Kshs. M)	Amount Allocated in FY 2024-2025 Budget (Kshs. M)	Remarks		
			experience		
Recreation, Sports and Talent Development	95	93.065	The programme was slightly under funded, but still will be able to provide good support to sports development that enables identification, nurturing and promotion of sporting talents in the county.		
Youth Enterprise Development	33	17.6	Budget constraints hindered effort to create opportunities for youths to enhance their socio-economic welfare. More funding to be sourced through partnerships and synergizing with other departments offering youth empowerment initiatives (Agriculture department)		
6. Lands and Urban I	Development				
Land Survey, Mapping and Titling	61	32	The sector was Underfunded in all programmes due to budget constraint.		
Land Digitization and Management	51	0	However, there is need to enhance external resource mobilization and seeking		
Physical Planning and Development	47	41	partnership to help address the resource gap especially: GIS and digitization of land		
Municipalities and Town Establishment	155	129	records, and support to Municipalities.		
7. Devolution Sector					
Public Service management	610	536	Budget constraints resulted to underfunding of the program. The government will seek partnership to implement the program.		
County leadership, governance and coordination.	585	539	Reduction is attributed to Government austerity measures to address budget constraints		
Resource mobilization	50	40	Revenue collection automation resulted to reduction of recurrent costs in operations		
Public finance management.	540	572	Increase is as a result of development resources for marginalized areas		
Result based monitoring and evaluation	10	4	Budget constraints resulted to underfunding of the program. The government will seek partnership to implement the program.		
Human resource management and development	60	78	There is overall desire to improve on staff productivity and delivery of services. This attributes to increase in allocation.		
Disaster risk mitigation and preparedness	60	14	Budget constraints resulted to underfunding of the program. The government will seek partnership to implement the program.		
8. Agriculture and Rural development					
Agriculture extension and capacity development	275	18.3	The allocated funds are inadequate due to budget constraints. There is need to consider resource mobilization for extension services to our farmers. The new		

Planned project/ programmes as outlined in CADP 2024	Amount allocated in FY2024-25 CADP (Kshs. M)	Amount Allocated in FY 2024-2025 Budget (Kshs. M)	Remarks
			involvement of Agriprenuer may help address the extension challenge.
Value chain development	300	269.5	The government gives priority to value chain development. More funding will be through the National government and other development partners.
Agricultural Credit & Input	30	23.5	Support to farmers is important component in agricultural development. Less allocation was due to budget constraints. There is need for resource mobilization to fill the resource gap.
Agricultural Mechanization	30	1	There was budget constraint that lead to reduction in the resource allocation. The government should introduce ploughing back the Programme collections to fund its activities.
Pest and Disease Control	75	5.4	The under- allocation was due to budget constraints. Require resource mobilization through partnerships.
Soil and water conservation	10	0	The under- allocation was due to budget constraints. Require resource mobilization
Rangeland Restoration	12	0	through partnerships.
Climate Change Resilience Building	15	1	Several agriculture activities on climate change have been funded under FLOCCA.
Cooperative Development	50	9.98	Strong Cooperative movement is important in marketing and resource mobilization for agriculture. The government will seek partnerships to strengthen the movement.
Institutional Capacity Development	3	14.66	The government enhanced its allocation to help the operationalization of Agricultural Training Centre – Kwa Kathoka.

2.2. Financial Performance Analysis

2.1.1. Revenue Performance

The county government experienced increased **Own Source Revenue** collection. Some of the revenue streams improved significantly due to adoption of Unified billing and invoicing, timely claims from NHIF and enhanced sensitization in hospitals. Others failed to meet the target due to depressed economy attributed to both global and national factors, unreleased donor grants, and failure to release the June 2024 exchequer by the National treasury. The table below shows the performance of various revenue streams and an explanation on their performance during the year.

Revenue source	Target amount (Kshs.)	Actual amount realized (Kshs.)	Variance (Kshs.)	Remarks
Advertisement & Wall Branding Fees	20,000,000	13,299,478	6,700,523	Late compliance
Agricultural Cess Fees	18,000,000	16,489,285	1,510,715	Low farm produce across the county
ASK Show Fees	3,000,000	-	3,000,000	ASK show was not conducted within the FY
Building Materials Cess Fees	3,000,000	4,123,200	-1,123,200	Strong controls and adoption of cashless mode of payment
Community Information Centres Fees	1,000,000	555,900	444,100	Depressed economy
Conservancy Fees	6,000,000	5,207,800	792,200	Depressed economy
Coop Audit services Fees	300,000	197,990	102,010	Few registered cooperatives
Development Approvals Fees(all lands development fees	45,000,000	19,325,041	25,674,959	Few developments across the county
Fines and Penalties Fees	1,000,000	1,928,388	-928,388	Delays in meeting payment deadlines
Fire certificate Fees	1,000,000	2,286,850	-1,286,850	Unified billing and invoicing
Hire of County Facilities / Equipment /Gym Fees	1,000,000	536,600	463,400	Shortage of County facilities for hire
Liquor License Fees	70,000,000	45,208,580	24,791,420	Depressed economy
Market Entrance Fees	45,000,000	28,690,760	16,309,240	Low farm produce
Motor Veh/Cycle Reg Fees	3,000,000	3,763,503	-763,503	Strong controls in bus parks
Parking Fees	43,000,000	33,763,080	9,236,920	Structuring of parking fees by going seasonal/monthly
Plot Rates/Rent Fees & other dues	170,000,000	22,010,416	147,989,584	Adamant rate payers
Renewal Fees(Kiosks)	7,000,000	5,997,500	1,002,500	Depressed economy
Single Business Permits /Application Fees	200,000,000	136,776,600	63,223,400	Depressed economy
Stall Rent Fees	7,700,000	7,010,350	689,650	Low compliance
Stock Market Fees	11,000,000	8,772,825	2,227,175	Shortage of livestock
Stock Movement Fees	7,000,000	4,698,305	2,301,695	Shortage of livestock
Veterinary Health Fees	13,000,000	7,659,978	5,340,022	Shortage of livestock
Water & Environment Fees- Consent, NEMA, mining, penalties	3,000,000	1,091,055	1,908,945	Depressed economy
Weights & Measures Fees	2,000,000	1,390,380	609,620	Depressed economy
Other Revenues(Direct Deposits and Salary Refund)		12,287,045		
Agriculture- Agricultural Training Conference Fees	3,000,000	831,840	2,168,160	Few students

Revenue source	Target amount (Kshs.)	Actual amount realized (Kshs.)	Variance (Kshs.)	Remarks
Agriculture- Mechanization Fees	2,000,000	1,660,034	339,966	Shortage of Machines to hire
Public health Services Fees	33,000,000	38,555,882	-5,555,882	Unified and auto billing
Makueni Fruit Processing Plant Fees	100,000,000	35,932,588	64,067,412	Low fruits produce across the county
Sand Authority Fees	46,000,000	30,535,543	15,464,457	Shortage of sand harvesting sites
Medical Health Services Fees	120,000,000	219,919,099	-99,919,099	Strong controls in the hospitals
NHIF and Linda Mama Reimbursement EDU Afya Fees	250,000,000	328,791,754	-78,791,754	Timely NHIF claims by hospitals
Universal Health Care Registration Fees	5,000,000	5,377,300	-377,300	Thorough sensitization in the hospitals
Equitable share from National Government	8,455,460,962	7,779,024,084	676,436,878	Late release of the June exchequer by National Treasury
Sweden- Agricultural Sector Development Support Programme (ASDSP) II	1,101,751	1,101,751	-	Timely release
IDA(World Bank) Credit National Agricultural Value Chain Development Project(NAVCDP)	200,000,000	199,802,201	197,800	Timely release
Conditional Grant for Provision of Fertilizer Subsidy Programme	162,562,856	-	162,562,856	Failure to release funds
IDA (World Bank) Credit National Agricultural and Rural Inclusive Growth Project (NARIGP)	60,000,000	51,141,910	8,858,090	Partial release of funds
De-Risking and Value Enhancement (DRIVE) project	63,341,980	-	63,341,980	Failure to release funds
Livestock Value Chain Support Project	21,485,520	-	21,485,520	Failure to release funds
Anglican Development Services	13,000,000	5,205,000	7,795,000	Partial release of funds
DANIDA Grant - Primary Health Care in Devolved Context	13,513,500	13,513,500	-	Timely release
Conditional Grant for Leasing of Medical Equipment	124,723,404	-	124,723,404	Failure to release funds
Nutrition International Donor funding	21,013,780	-	21,013,780	Failure to release funds
20% Share of Mineral Royalties	99,857	-	99,857	Failure to release funds
IDA (World Bank) Credit Financing Locally-Led Climate Action (FLLoCA) Program, County Climate Resilience Investment (CCRI) Grant	142,746,435	142,746,435	-	Timely release
IDA (World Bank) Credit Financing Locally-Led Climate Action (FLLoCA) Program, County Climate Institutional Support (CCIS) Grant	11,000,000	11,000,000	-	Timely release

Revenue source	Target amount (Kshs.)	Actual amount realized (Kshs.)	Variance (Kshs.)	Remarks
Conditional Grant for transfer Library services	11,273,357	-	11,273,357	Failure to release funds
Grand Total 2023/2024	10,541,323,402	9,248,209,828	1,305,400,619	

2.1.2. Expenditure Analysis

In FY 2023/24, the government had a budget of Kshs 11,182,335,100 and an expenditure of Kshs 9,014,143,547, resulting in an absorption rate of 81 percent. The table below shows the performance per department along programmes. Devolution sector had the highest absorption rate at 90 percent while Land and Urban development had the lowest at 53 percent. The low performance by the Sector of Lands and Urban development may be attributed to delayed disbursement of funds from The National Treasury which significantly hampered the timely implementation of FLLoCA programmes and projects.

Sector	Department	Programme	FY 2023/24 Supplementar y Budget 2	Expenditure as at 30th June 2024	Absorptio n Rate	Remarks
Lands and Urban Development	Lands	General administration & planning	67,528,620	57,455,476	85%	The sector had an absorption rate of 53% in
		Land Survey & Mapping	32,837,633	22,151,442	67%	FY 2023/24. Delayed
		Urban planning	28,477,919	17,323,122	61%	disbursement of funds from
		Programme 4: Mining mapping & development	5,019,857	2,866,612	57%	the national treasury significantly hampered the
		Environment management and protection	247,541,802	53,099,175	21%	timely implementatio n of FLLoCA
	Wote Municipality	Wote Municipality	64,072,444	63,740,305	99%	programmes and projects
	Emali-Sultan Municipality	Emali-Sultan Municipality	54,200,165	50,087,497	92%	
		Sub Total	499,678,440	266,723,629	53%	
Health Services	Health Services	General administration & planning	3,304,707,827	2,767,594,52 2	84%	The sector had an absorption rate of 83% in
		Curative health care services	327,135,970	262,008,804	80%	FY 2023/24
		Preventive and Promotive health care	172,243,948	128,875,794	75%	

Table 4:Expenditure Analysis

Sector	Department	Programme	FY 2023/24 Supplementar y Budget 2	Expenditure as at 30th June 2024	Absorptio n Rate	Remarks
		services Sub Total	3,804,087,745	3,158,479,12 0	83%	
Infrastructure, Transport, Public works ,	Infrastructure, Transport, Public works ,	General administration & planning	139,185,488	105,269,049	76%	The sector had an absorption rate of 77% in
Housing & Energy	Housing & Energy	Road Transport	472,525,002	351,681,627	74%	FY 2023/24
		Infrastructure development	2,350,000	1,777,357	76%	
		Energy Infrastructure &	116,638,468	105,888,106	91%	
		development Sub Total	730,698,958	564,616,139	77%	-
Social Protection, Education and	ICT, Education and Internship	General administration & planning	508,919,401	424,777,739	83%	Education had 77% absorption rate
Recreation		Early childhood development education	155,620,097	108,819,059	70%	while gender had 89%
		Technical training & non-formal education	76,942,704	49,775,160	65%	
		Support to Education and Library Services	145,764,902	121,770,847	84%	
		ICT Infrastructure & Systems Development	53,183,299	44,733,296	84%	
		Internship, Mentorship and Volunteerism	11,055,000	8,293,238	75%	
	Gender, Children, Youth, Sports,	General administration & planning	45,280,787	44,725,496	99%	-
	and Social Services	Gender and Social Development	69,656,601	60,253,815	87%	
		Sports development	81,718,550	74,146,879	91%	
		Youth empowerment	31,254,490	24,611,886	79%	
		Sub Total	1,179,395,831	961,907,415	82%	
General Economic and	Trade, Industry &	General administration	105,051,001	95,288,395	91%	The sector had an absorption

Sector	Department	Programme	FY 2023/24 Supplementar y Budget 2	Expenditure as at 30th June 2024	Absorptio n Rate	Remarks
Commercial Affairs(GECA)	Cooperatives	& planning Trade development & promotion	32,524,737	25,493,365	78%	rate of 88% in FY 2023/24
		Industrial development and promotion	650,000	588,875	91%	-
		Tourism development & promotion	12,251,867	11,188,175	91%	
		Culture, Art and the Music promotion	18,100,000	16,463,734	91%	
		Sub Total	168,577,605	149,022,544	88%	
Devolution	County Attorney	General Administratio n & Support Services	48,854,412	36,552,227	75%	The devolution sector an average of
	Governorship	General Administratio n & Support Services	470,500,469	442,865,921	94%	90% absorption rate
	County Secretary	Leadership & coordination of departments	419,944,772	408,857,845	97%	
	CPSB	Public Service Human Resource Management and Development.	72,813,647	68,500,576	94%	
	Finance & Socio Economic Planning	General Administratio n & Support Services	410,103,808	328,878,968	80%	-
		Public financial management	158,162,488	135,191,380	85%	
	Devolution, Public participation,	General Administratio n & Planning	286,871,572	257,937,845	90%	
	CountyPartAdministratioDevn and Special.& o	Participatory Development .& civic education	16,727,425	14,973,654	90%	
		Research, Documentatio n and Knowledge Management	3,560,000	3,186,755	90%	

Sector	Department	Programme	FY 2023/24 Supplementar y Budget 2	Expenditure as at 30th June 2024	Absorptio n Rate	Remarks
		Coordination of Service Delivery and Enforcement	26,401,460	23,633,423	90%	
		Disaster Risk Preparedness and Mitigation	8,711,240	7,797,918	90%	
		Alcoholic Drinks Control and Licensing	5,756,480	5,152,947	90%	
		Sub Total	1,928,407,774	1,733,529,45 8	90%	
Water and Sanitation Service	Water and Sanitation	General administration & planning	144,195,106	114,622,181	79%	The sector had an absorption rate of 75% in
		Water	205,288,873	79,356,572	39%	FY 2023/24
		infrastructure	226,749,071	219,926,878	97%	
		Development	162,256,248	125,075,877	77%	-
	Sand Authority	General administration & planning	74,164,476	70,861,950	96%	
		Sub Total	812,653,773	609,843,458	75%	
Agriculture and Rural Development	Agriculture, Irrigation, Livestock,	General administration & planning	350,920,180	321,783,483	92%	The sector had an absorption rate of 65% in
-	Fisheries And Cooperative	Land, Crop development & productivity	331,428,829	125,206,029	38%	FY 2023/24 due to conditional
		Agribusiness and information management	99,932,517	38,504,038	39%	grants which are reported at the national level
		Livestock Production, Management and Development	191,317,357	126,546,899	66%	
		Cooperative Development	27,828,503	23,831,997	86%	
	Makueni Fruit Development and Marketing Authority	General Administratio n & Support Services	108,406,142	87,894,000	81%	
		Sub Total	1,109,833,528	723,766,446	65%	
Legislation	County Assembly	Legislation, Representatio n and Oversight	949,001,448	846,255,337	89%	The legislation had an absorption rate of 89% in FY 2023/24

Sector	Department	Programme	FY 2023/24 Supplementar y Budget 2	Expenditure as at 30th June 2024	Absorptio n Rate	Remarks
Grant Total		Total County Budget	11,182,335,100	9,014,143,54 7	81%	

2.1.3. Pending Bills – Brief on Pending Bills

The development pending bills for the FY 2022/23 amount to Kshs. 7,031,771. A total of Kshs. 6,905,769 has already been paid, leaving an outstanding balance of Kshs. 126,002. The Department of Agriculture leads with an unpaid balance of Kshs. 39,750, followed by Department of Health Services at Kshs. 59,040. The Department of Lands has an unpaid amount of Kshs. 27,212.

S/No	Departments	Total Pending bill	Amount Paid	Outstanding bill
1.	Agriculture	1,326,697	1,286,947	39,750
2.	Education	89,281	89,281	
3.	Health Services	1,792,000	1,732,960	59,040
4.	Lands	27,212	-	27,212
5.	Trade	187,250	187,250	-
6.	Transport	683,666	683,666	-
7.	Water	2,925,665	2,925,665	-
	Total	7,031,771	6,905,769	126,002

Table 5:Development Pending bills for FY 2022/23

The FY 2022/23 recurrent pending bills amounted to Kshs. 261,711,334. A total of Kshs. 140,441,627 has already been settled. The outstanding balance is Kshs. 121,269,707 comprises of Kshs. 119,202,773 in the Department of Finance Department, Kshs. 2,032,537 in the Department of Devolution and Kshs. 34,397 in the Office of Governor.

Table 6:Recurrent Pending Bills for FY 2022/23

S/No	Departments	Total Pending bill	Amount Paid	Outstanding bill
1.	CPSB	99,910	99,910	-
2.	Devolution	2,393,004	360,467	2,032,537
3.	Finance	256,501,427	137,298,654	119,202,773
4.	Gender	746,158	746,158	
5.	Lands	40,000	40,000	
6.	OOG	34,397	-	34,397
7.	Trade	230,922	230,922	
8.	Transport	18,315	18,315	
9.	Water	1,647,200	1,647,200	

10.		261,711,333		
	Total	261,711,334	140,441,627	121,269,707

2.3. Sector Achievements in the Previous FY 2023/24

This Section presents a review of the implementation of FY 2023/2024 CADP programs and projects. It analyses programme objectives, outcomes, key performance indicators and key achievements against the baseline and planned target. The **status of FY 2023-24 projects** attributed to the programmes are provided in **Annexure Two of this plan**.

2.3.1. Water, Environment and Natural Resources Sector

The goal of the sector is to increase access to improved water sources from 44.2% to 70%. Over the period under review, these efforts were enhanced through; construction of 13 small dams each of an average capacity of 5,000M³, and 7 sand dams with sump tanks. A total of 37 boreholes were drilled and equipped. These led to increased volumes of water harvested in the county. To reduce the distance and time taken to water sources, 159 Kms of water pipeline were constructed 77 water points were established. In the process, 35 markets were supplied with water. To address the cost of operation in water projects and ensure continuous supply of water, 29 water projects were installed with solar power.

On environmental conservation, the government partnered with other stakeholders in the forestry sub sector to plant 531,620 seedlings across the county with survival rate of as 64.5%. **The Makueni Sand and Conservation Authority** conducted nomination for 30 Ward Sand Management Committees. The committees play a crucial role in overseeing sustainable sand extraction practices, ensuring environmental conservation, and promoting responsible resource management across the county. Under **Innovative Climate Adaptation Actions**, Kwa Kitungu Sand Dam with capacity of 70,000 M³ was successfully built across River Kaiti in Wote/Nziu Ward, benefiting 1,200 rural and urban households

Participatory County Climate Risk Assessment was carried out across the county. The exercise involved 900 community members who identified climate hazards, risks and their impacts in their Wards. During the process, the local community highlighted and ranked climate risks, provided strategic interventions for the risks, and developed **Ward Climate Action plans** for the 30 Wards. These **Ward Climate Action plans** provided the baseline for the development of **the Makueni County Climate Action Plan 2023.**

Table 7:Water, E	Environment and I	Natural Resources	Sector Programm	nes Performance
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Sub	Key	Key	Target			Remarks
Programme	Output	Performance Indicator	Baseline	Planned	achieved	
Programme Name: The Integrated water harvesting, storage, treatment and distribution program						

Sub	Key	Key	Target			Remarks		
Programme	Output	-	Baseline		achieved			
		Indicator						
Objective: Increase access to improved water sources								
	1	oved water sources	-					
Water	Harvested/Stored,	No. of mega dams constructed of $\geq 200M$ M^3 complete with		1	0	Inadequate budgetary allocation from Equitable share and Budget constrains hindered		
Storage, Treatment & Distribution		distribution and irrigation				implementation of the program.		
		infrastructure (Thwake Multipurpose)	0					
		No. of large dams constructed of \geq 750,000M ³ complete with treatment system, distribution and irrigation infrastructure		2	0	Budget constrains hindered allocation of funds for a large dam. The county will seek partnerships with other development agencies and enhance external resource mobilization to fund the project		
		No. of medium sized dams of 500,000M ³ constructed/ desilting/ expansion/ rehabilitated		1	0	Budget constrains hindered allocation of funds for medium size dams.		
		No. of small dams of 50,000M ³ & < 500,000M ³ constructed/ desilting/ expansion/ rehabilitated		15	13	The Target was not met due to budget constraint, but the volume of harvested water in the county increased considerable.		
		No. of sand dams/Weirs with Sumps constructed/ rehabilitated		10	7	The target was not met due to budget constraint.		
		No. of Boreholes drilled & equipped	469	30	37	The target was suppressed due to partnership with external service providers and utilization of the county machine to drill some of the planned boreholes		
		km of water pipeline completed with water kiosk/ water points		350 Km	159	A number of extension works were not complete at close of the plan period but it's expected to meet planned target upon completion		
		No. of water treatment systems installed in unimproved		1	3	Strategic partnership and Collaboration with development partners enabled installation of an extra		

Sub	Key	Key	Target			Remarks
Programme	Output	Performance Indicator	Baseline	Planned	achieved	
		water sources (CFU, Chlorine dosing units etc.)				treatment facility.
		No. of urban centers/Markets connected with reliable piped water	-	40	35	Distribution works had not been completed by close of the plan period. The planned target will be achieved upon completion
Urban and Rural Water Governance	Reduced poor water governance reported incidences	No. of Water Service Providers meeting over 70% compliance as set out in the regulators' guidelines.		3	3	There has been improved water management and sustainability across the three water service providers and community water schemes and project
		No. of community water schemes/ projects sustainability management committees' capacity built on effective water managementand sustainability.		100	120	

2.3.2. Agriculture and Rural Development Sector

During the FY 2023/24, the government accelerated efforts in enhancing food and nutrition security through the sustainable management of crop and livestock resources and the prudent management of cooperatives. The department had significant achievements within the programmes and projects implemented.

Crop Development & Productivity: Efforts to increase production and productivity was enhanced through distribution of 48,478 metric tonnes of certified seeds to 24,239 beneficiaries. The initiative led to the production of 2,193.6 Metric Tons of cereal grains. The total value of this produce at farm gate prices was Kshs 171,443,000, significantly increasing household incomes. To enhance fruit production and reduce cost of production, the government provided fruit seedlings to farmers.

Livestock Resources Management and Development: Over the period under review, government initiated programmes to promote dairy development, meat value chain development, and fisheries enhancement. Milk production increased by 5% and beef production by 20% as compared in FY2022/23 with increased number of farmers engaging in dairy and livestock production. Fisheries enhancement effort led to increased fish production from 8 Tons in FY 2022/23 to 8.6 Tons in FY 2023/24 hence playing a significant role in enhancing food security.

Co-operatives Development: To strengthen cooperative governance and compliance, the government conducted nine cooperative audits signaling a commitment to ensuring transparency and accountability. Over 2,000 coffee farmers were able to access the Coffee Cherry Advance Revolving Fund, which improved their liquidity and allowed them to enhance their coffee production and household income.

Makueni County Fruit Development and Marketing Authority: The Authority purchased 593,460 kilograms of mangoes through five cooperatives at a rate of Ksh 20 per kilogram, benefiting 2,800 farmers. Additionally, 281,600 kilograms of mango puree were processed, enhancing the value of the fruit and providing a stable market for farmers. This is in effort to ensure farmers access market for mangoes and also reduce the post-harvest losses.

Sub Programm e	Output	Key Performance Indicator	Baseline 2022	Planne d Target	Actual/Ac hievement	Remarks	
Programme Name: Agriculture Extension and Capacity Development							
Objective: To	Objective: To Enhance agricultural extension services for effective knowledge, skill and technology transfer						
Outcome: Inc	creased agricu	ltural production an	d productivity				
Agriculture Agricultur Extension al and technologi Capacity es adopted Developme in the nt county. Programme Image: state	al technologi es adopted in the	aladopting D.Atechnologitechnologieses adopteddisaggregatedin theby gender	Total- 106,510 M-37,300 F-69,210 106,510 M37,300 M 69,210 F	77,400	Total- 102,434 M-35,851 F- 66,583 102,434 M 35,851 66583 F	High achievement is attributed to training done to farmers on integrated pest management in crops leading to increased technological use. The farmers also benefitted from IPM leading to disease control and high	
	No. of farmers trained on range and grassland management No. of farmers trained in climate smart agriculture technologies	1,200 M - 590 F - 610 40,200 M - 14,475 F - 25,725	1,423 38,700	3,345 M - 1,645 F - 1,700 47,878 M - 17,715 F - 30,703	crop yield Increase was due to collaboration with FAO and NDMA in pasture commercialization The increase is attributed to E- voucher support from CSA KCEP Kral and Sustainable Land management from NARIGP and range		
		Proportion of farmers accessing automated agricultural extension services	156,400	77,400	187,587	NARIGPandrangevalue chainsThe achievementhasbeenAcceleratedthrough services such asweatherinformation, evoucher,Shambaup,DigifarmandDisruptiveagricultural	

 Table 8:Agriculture and Rural Development Sector Programmes Performance

Programme Value Chain Development ProgrammeSMSObjective: To increase production and productivity of various crops through zoning and developOutcome: Increased agricultural production and productivity500,93MangoDerenDevelopmevalueMT producedMango245,3458204,00-attribntchainsGitrusCitrusCitrusdisagregatedNango117,204incidProgrammeproduction(mango, citrus, avocado)4,6844,445ismitigAcreage underfarming22,422 HaCitrus11,000LowAcreage underfarming22,422 HaCitrus11,000and aAvocado(Ha)Produce3,614.950153,317,435Value ofMango7,119,8Mango110,000(Kshs)AvocadoAvocado112,213InadeValue ofjoure producedin (700) kgs565.24717.5275.2Inadeplantoperations(roun) kgsready to drinkin (700,000)it argetproductionin (700,000)Liters70,265Tomatoes, 1,923it olitoin creasedrequire producedin (700,000)11,800717.5-ready to drinkjuice producedCabbages, 1,6611,6337contin creasedrequire to drinkin (200,000)it olitoit olitoproducedin (200,000)Liters1,6337Kales, 1,161	Actual/Ac lievement Remarks
Objective: To increase production and productivity of value chains Nango Solution Value Chain Fruit MT produced Mango 500,93 Mango Decr Developme value chains by value chains Citrus 8 204,00- Citrus droug Programme production (mango, citrus, 127,308 117,204 incid mitig Acreage under farming 22,422 Ha Citrus Citrus farming disaggregated by value chains Avocado 4vocado Hoveado avocado Hall Value of Mango 7,119,8 Mango 21,343Ha for harming Value of Mango 7,119,8 Mango 117 Out ard Value of Mango 7,119,8 Mango 112,213 ind ard Value of puree produced 3,614,950 15 3,317,435 citrus: 6,502,739 6,502,2 Avocado 112,213	technologies and Bulk SMS
Outcome: Increased agricultural production and productivity Mango S00,93 Mango Decent of the chains Programme rulue chains by value chains Citrus 127,308 117,204 incide of the chains Programme production increased avocado) Avocado Avocado droug 117,204 incide of the chains Acreage under Mango 245,345 8 204,00- citrus incide of the chains incide of the	
Value Chain nt ProgrammeFruit value chains production IncreasedMT produced 	zoning and development/ organization
Developme nt Programmevalue chains production Increaseddisaggregated by value chains avocado)245,345 Citrus 127,3088204,00- Citrus 117,204 Avocado 4,684attrib disag disag 17,204attrib disag disag 17,204Acreage under farming disaggregated by value chains (Ha)Mango 22,422 Ha Citrus 11,363 Avocado 14240,323 Citrus 21,343Ha Citrus 11,363 Avocado 117Mango 21,343Ha Citrus 11,303 Avocado 117Value of produce disaggregated by value chains (Ha)Mango 2,422 Ha Citrus 11,363 Avocado 14240,323 Citrus Citrus 11,000 Avocado 117Mango Avocado 117Value of produce disaggregated by value chains (Kshs)Mango 3,614.9507,119,8 Avocado Avocado 112,213Mango Avocado 112,213Makueni Protice noperations enhancedQuantity of purce produced in ('000) kgs565.24 Citrus: 55.24717.5 Citrus: Citrus: 6,502, Avocado 112,213Inadd adloc gove gove 112,213Vegetable production increased (Tomatoes , Kales, Cabbages, French beans)Mare or Produced Area under vegetables farming HaTomatoes, Kales, 1,26070,265 Kales, 1,260Tomatoes, Kales, 661 Kales, 661 Kales, 641 Kales, 661 Kales, 641 Kales, 661 Kales, 641The d Kales, 661 Kales, 641 Kales, 641 Kales, 641	
farming disaggregated by value chains (Ha)22,422 Ha Citrus 11,36321,343Ha Citrus 11,000 Avocado 117farma and a ad a Avocado 142Value of produce disaggregated by value chains (Kshs)Mango S,614.9507,119,8 S,614.950Mango S,0157,119,8 S,317,435Mango Citrus: 6,502,739: 6,502, Avocado 112,213Makueni Fruit Processing plant operations enhancedQuantity of produced in ('000) Kgs565.24 S,242717.5 S,275.2275.2 alloc gove gove gove produced in ('000) KshsVegetable producion increased (Tomatoes , Cabbages, French beans)MT of vegetables producedTomatoes, S, 1,14070,265 S,377 S,275.2Tomatoes, to o to o to o to o to o to o to o to o to o produced in ('000,000)Tomatoes, Liters70,265 S,702 S,26337 S,26337 S,26337 S,26337 S,26337 S,26337 S,26337 S,26337The o to oVegetable to o to o to o to oArea under ve	004,00-attributed to prolongedCitrusdrought and high17,204incidences of pests andAvocadodisease. The department
produce disaggregated by value chains (Kshs)3,614.950 Citrus: 6,502,739: Avocado 138,709153,317,435 Citrus: 6,502, Avocado: 112,213Makueni Fruit Processing plant operations enhancedQuantity of purce produced in ('000) kgs565.24717.5275.2Inade alloc: govelVegetable production increased ('Tomatoes, , , Kales, Cabbages, French beans)Quantity of Produced in ('000 kgs565.24717.5275.2Inade alloc: govelMakueni produced in ('000) KgsValue of Puree produced in ('000, Kshs2,62951,6601,280hinde of targetVegetable produced in ('000,000) LitersTomatoes, Cabbages, 1,46570,265Tomatoes, tales, 1,6737The of to lo to lo to lo to lo kales, 1,465Vegetable kales, (Cabbages, French beans)MT of Vegetables kales, targetTomatoes, to lo to lo to lo kales, to lo to lo t	1,343Hafor last 2 years has ledCitrusfarmers to shift to pixie1,000and avocadoAvocado
Fruit Processing plantpuree produced in (`000) kgsallocat gover hinde operations enhancedplant operations enhancedValue of Puree produced in (`000) Kshs2,62951,6601,280hinde of t targetQuantity of ready to drink juice produced in (`000,000) Liters1,800717.5Vegetable production increased (Tomatoes , Kales, FrenchMT of ready to drink, juice produced in (`000,000)Tomatoes, to lo Cabbages, French bean70,265Tomatoes, to lo tinfras 7,201,The of to lo to lo infras french beanKales, French beans)Area under vegetablesTomatoes, s459Tomatoes, to lo to lo to lo to lo to lo to lo to lo to lo cabbages, farming HaTomatoes, Kales, 1,260459Tomatoes, to lo to lo <td>,317,435 Citrus: ,502, Avocado:</td>	,317,435 Citrus: ,502, Avocado:
operations enhancedproduced in ('000) Kshsof 1,800of rady to drink juice produced in ('000,000) Liters1,800717.5-Vegetable production increased (Tomatoes, , Kales, 	allocation and statutory government requirements
ready to drink juice produced in ('000,000) LitersTomatoes, 26,33770,265Tomatoes, 1,923The optice to lo 1,923Vegetable production increased (Tomatoes , Kales, Cabbages, French beans)MT of vegetables producedTomatoes, 26,33770,265Tomatoes, 1,923The optice to lo to lo 1,923Kales, Cabbages, French beans)producedKales, 19,351 Cabbages, 1,465Kales, French bean bean 1,551Kales, produces, to lo to lo<	1,280 hindered implementation of the program thus targets not achieved
production increased (Tomatoes , Kales, Cabbages, French 	-
beans) Area under Tomatoes, 459 Tomatoes, attrib vegetables 848 542 pest farming Ha Kales, 1,260 Cabbages 282 Cabbages, High	,923to low access to marketKales,linkage and formal,6737contract, and poorCabbagesinfrastructure,201,renchReduction in tomatoes
French bean 190319 French bean 195Values ofTomatoes,19,951,Tomatoes19,951,Tomatoes	Tomatoes, 42attributed to emerging pest42pest(TUTAKales, 661ABSOLUTOR) andCabbages, 19High cost of farm inputsFrench ean 19519

Sub Programm e	Output	Key Performance Indicator	Baseline 2022	Planne d Target	Actual/Ac hievement	Remarks
		vegetables produced ('000 Kshs)	7,845,200 Kales, 4,809,700 Cabbages, 261,510 French bean 8,994,100	45 0	581,072,33 3, Kales 527,093,25 8 Cabbages 23,750,113 French bean 70,152,701	
	Industrial crop production increased (Coffee, Macadami a, Cotton, Castor oil seeds, sisal)	MT of industrial crops produced disaggregated into specific type	Coffee, 500 Macadamia, 900 Cotton 87, Castor oil Seeds 212, sisal 36,634	27,013	Coffee, 587 Macadamia 900 Cotton 87, Castor oil Seeds 212, sisal 36,634	The achievement of coffee target was due to cooperative society cherry fund (credit facility)
		Acreage (Ha) under industrial crop farming disaggregated into specific type	Coffee, 6,573 Macadamia 230 , Cotton, 47 Castor oil seeds,882	21,105	Coffee, 6,573 Macadamia 230 Cotton, 47 Castor oil seeds,882 sisal 92	
		Values of industrial crops produced disaggregated into specific type (Kshs)	Coffee, 273800 Macadamia, 4500 Cotton, 4636 Castor oil seeds, 7420 Sisal 183190	375,12 8	Coffee, 273800 Macadamia , 4500 Cotton, 4636 Castor oil seeds, 7420 Sisal 183190	
		Mt processed coffee	0	250	0	Inadequate resource allocation and mismanagement of coffee societies contributed to none allocation of funds to the program, However the department has conducted sensitization and awareness creation on the importance of coffee Sacco's
	Pulses production increased	MT of pulses produced annually	16,440	212,237	3,820	The county government invested on purchase of certified seeds as a
	(Green	Annual	142,548	241,028	35,710	strategy to improve on

Sub Programm e	Output	Key Performance Indicator	Baseline 2022	Planne d Target	Actual/Ac hievement	Remarks
	grams, Cow peas, Pigeon pes, Beans,)	acreage(Ha) under pulses Value of pulses produced annually in Kshs Millions	9,309,664	7,885,4 42	970,750,00 0	production. However, under achievement was due to Excess rain which were unfavourable to pulse production.
		MT of processed grains at MIGVAP	0	320	-	
	Cereal production increased (Maize,	MT of Cereals produced disaggregated by type annually	Maize:9,7233 Sorghum: 6,843 Millet:154	184,611	134,776	The rains were erratic and poorly distributed thus resulting in a decline in yield
	Sorghum, Millet)	Annual acreage (Ha) under cereals	162,615	142,956	162,347	Provision of seeds by the County Government resulted to an increase in acreage
		Value of cereals produced annually in Kshs Millions	3,909,908	4,513,6 33	5,899,965	The value increased as a result of low supply that caused hiked prices
	Cassava production	MT of Cassava produced.	1,247	1,378	2,332	The yield realized increased due to an
	increased	Annual acreage (Ha) under cereals	240	217	405	increase in acreage as government continually promote
		Value of Cassava produced annually in Kshs Millions	126,756	27.6M	134,776	drought tolerant crops
	Poultry production improved	Annual Population of Poultry	1,571,020	1,830,1 00	1,427,828	Population decrease is attributed to drought which limited
	(Layers, Broilers & Indigenou s	Total number of trays of eggs produced annually	1,358,500	1,382,0 00	1,234,778	availability of feeds affecting meat and egg production
	chickens)	MT of poultry meat produced annually	7,070	5,994	6,853	
	Dairy production increased	No. of farmers practicing dairy farming	11,330	10,000	19,598	More farmers keeping dual purpose animals on- boarded to dairy leading to increased dairy production
		Population of dairy cattle in the county	56,400	31,700	59,220	Dairy cattle population has been increasing attributed to AI

Sub Programm e	Output	Key Performance Indicator	Baseline 2022	Planne d Target	Actual/Ac hievement	Remarks
						programme and extension effort, more farmers improving quality of herds
		Total milk produced annually in '000 litres	22,206	29,100	23,317	Milk production target was not met due to drought and slow recovery from its effects
		MT of processed milk	1,080	1,500	1,300	Target was not met because most of the milk produced is consumed at source
	Beef cattle production increased	No. of farmers practicing Beef farming	78,000	86,000	81,000	Beef farmers were affected by drought, a significant fraction
		Population of beef cattle in the county	210,000	230,00 0	199,654	dropped the enterprise while others improved the herds by shrinking
		MT of beef from feedlot	1,500	2,000	1,800	the numbers but improving the breeds
		Total beef produced in ('000 Kgs)	4,900	4,741	5,020	Beef off-take has remained high due to demand for meat. There was accelerated offtake due to drought intervention and also arising from improved management
		No. of tanned Hides & Skins ('000)	31.2	50	36.5	Hides and skins have received minimum support. This essential raw material is largely left to waste
	Chevon and Mutton production increased	No. of farmers practicing goat and sheep farming	96,000	115,00 0	98,775	Farmer dropping from beef farming are resulting to goats keeping. Goat keeping is also being taken as climate smart intervention due to its resilience
		Population of sheep and goat in the county	897,201	900,00 0	852,341	Goat population reduced due to high offtake during drought.
		Total chevon and mutton produced in (MT)- feedlot	2500	2,476	2,600	High offtake ensured the target was exceeded
	Pork production increased	No. of farmers practicing pig farming	90	101	113	Commercialization element is high among the practicing farmers

Sub	Output	Key	Baseline	Planne	Actual/Ac	Remarks
Programm		Performance	2022	d	hievement	Kellai K5
e		Indicator	5.000	Target	25.000	
		Pigs population in the county	5,000	3,450	25,000	
		Total pork (MT)	235	163	1,175	-
	Honey		11,854	13,000	6,050	Bee keeping has been
	production	No. of farmers	11,054	15,000	0,050	fluctuating due to
	increased	practicing bee keeping				reducing habitat. This
	mereused		490	635	510	has made bee keeping
		MT of honey produced	490	055	510	become seasonal
	Aquacultu	No. of farmers	256	256	285	All perennial dams are
	re and	practicing	200	230	200	stocked with fish. Fish
	fisheries	Aquaculture				farming is currently
	production	Quantity of fish	8	9	8.6	practiced actively
	improved	produced (Tons)	0	-	0.0	
Programme 3	3: Agricultura	l Credit & Input Pro	ogramme			
		ess to affordable ag		and inputs		
		ltural production an		1		
Agricultural	Agricultur	Proportion of	30,474	30,000	56,000	This is attributed to great
Credit &	e	farmers' linked				partnership with national
Input	investmen	to agriculture				government in giving
Programme	t increased	financing				subsidized farm input
		organization for				across the county
		credit	20.000	40.000	7 0.000	_
		No. of farmers	38,000	40,000	50,000	
		benefiting from subsidized farm				
		inputs.				
Programme	Name: Agrici	iltural Mechanizat	tion Programm	ie		
		cess to agricultural				
	creased agric	ultural production				
Agricultural	enhanced	No. of farmers	7,800	10,000	8,632	Collaboration between
Mechanizati	Mechaniz	accessing the				AMS and KCEP CRAL,
on	ed	AMS annually		1.0		FIPS programmes led to
Programme	agriculture	Amount of OSR	1.1	10	2.2	high achievement
		collected from				
Ducanana	Names Dest a	the AMS (M)				
		nd Disease Contro pest and disease co		horvost me	nagamant	
		ultural production			magement	
Pest and	Reduced	Proportion of	100%	100%	100%	Incidences reported
Disease	Disease	incidences of	10070	10070	10070	responded
Control	and pest	notifiable pest				T. T. T.
Programme	incidences	and diseases				
C		reported and				
		controlled				
		No. of livestock	465,678	355,97	435,000	National government
		vaccinated		3		supported PPR
						eradication in FY
			10.500	10.000		2022/23,
		No. of farms	18,200	10,000	28,200	Increase is attributed to
		certified as pest				Enhanced county

Sub	Output	Key	Baseline	Planne	Actual/Ac	Remarks
Programm		Performance Indicator	2022	d Target	hievement	
e		and disease free		Target		funding and stakeholder
		and disease nee				collaboration (Icipe&
						Kephis, and IPM service
						providers)
	Reduced	No. of cold	0	1	0	No funding has been
	Post-	storage facilities				done due to budget
	harvest	and warehouses				contraint
	loss	operationalized				
		tion Development				
		igated agriculture				
		ultural production				
Irrigation	Area	No. of	2	3	1	kikome, kyemwee and
Developme	under	irrigation				utwangwa scheme
nt	irrigated	schemes				established in
Programme	agriculture	established/reha				collaboration with
	along main river	bilitated Increase in total	326	72	15.2	national gvt
	increased		326	12	15.2	
	mereaseu	areas put under irrigation in Ha				
Drogramma	Nama: Sail ar	nd Water Conserva	tion Drogram	no		
		l and water conser			on in ogriculti	IPA
		ultural production			on in agricuiti	
Soil and	Land	Length in km of	48.2	400	33.6	Mainly done in areas of
Water	degradatio	soil and water	10.2	100	55.0	water infrastructure
Conservatio	n halted	conservation				development done by
n		structures				NARIGP
programme		developed				
		Area under soil	2,500	1,500	3,200	
		and water				
		conservations in				
		На				
		No. of farmers	8,862	4,500	14,520	
		adopting and				
		benefitting from				
		the programmes				
~		land Restoration Pro				
Objective: To	o promote rang	geland restoration a	nd management			
		Itural production an				
Rangeland	Rangeland	Acreage of	10,000	20,000	28,980	Increase can be attributed
Restoration	productivi	rangeland in				to collaboration with
Programme	ty	hectares that has				WFP and FAO enhanced
	increased	been				coverage
		rehabilitated or				
		restoration				
Programme 1	Name: Coope	rative Development	Programme			
	o develop a vil	brant and self-sustai	ining cooperativ	e movemen	t	
Objective: To						
*	engthening co	o-operatives movem	ent			
*	engthening co Cooperati	o-operatives movem No. of active	ent 158	200	178	The decline in
Outcome: Str				200	178	The decline in compliance with the

Sub Programm	Output	Key Performance	Baseline 2022	Planne d	Actual/Ac hievement	Remarks
e Programme	enhanced	Indicator with the		Target		attributed by inactive
		statutory requirements				status of some of the cooperative hence
		Annual turnover for	45,182,505	189	1,817,712	decline also in turnover
		cooperative societies (Kshs				
		Millions)	1 (2 200	105.00	1.60.201	
		Total Share Capital in the cooperatives	163,298	187,00 0	169,301	

2.3.3. Energy, Infrastructure and ICT Sector

Road Development: Upgrading and road Infrastructure: Road connectivity and accessibility was improved significantly by opening of 445.3Kms of new roads, light grading 1,273.4Kms, and gravelling 102Kms of the rural roads over the plan period. The department also constructed 12 drifts, 2,190 Meters of culverts, 813 gabion boxes and 33,965Metres cubic of catch water drains along the roads.

Rural electrification: Over the plan period, the government partnered with Strathmore University and World Rescue Institute to develop Makueni County Energy Plan 2023-32. The county in partnership with REREC signed a collaboration to enhance rural electricity access, promote renewable energy adoption and encourage clean cooking practices. This collaboration has led to implementation of 12 projects across the county which benefitted 602 households. Electricity connections have risen from 4 percent to 42 percent during the same period, though still lagging behind the national average of 76 percent.

Green Energy Development: To enhance security and stimulate economic development, six high mast floodlight were installed and 78 integrated solar market lights and 63 grid-powered streetlights constructed to contributing to the overall safety and well-being of the community. Green energy was promoted by installation of 205kWp grid-tier solar system at Makueni County Referral hospital. This is expected to cut the power consumption bills by 30% besides contributing to environmental sustainability

ICT infrastructure has seen substantial advancements, critical for driving economic progress. Enhanced ICT capabilities have supported efficient service delivery, a cornerstone of any emerging economy. Since 2013, internet connectivity has surged from 5Mbps to 80Mbps, benefiting 20 county block institutions and the public. The number of Community Information Centers has grown from 11 in 2015 to 17 in 2023. To enhance ICT literacy and uptake, 754 community members and 700 CBC trainees were trained. Currently, ICT programs now offer advanced skills training, and a tech innovation hub, established in 2019, continues to foster innovation and entrepreneurship in the county.

Automation: Government service automation increased from 30% in FY2022/23 to 33% in FY2023/24. This was achieved through development of County Integrated Management

Information System at Makueni county referral hospital, Internship and Attachment Online Application System and development of Project Monitoring and Tracking System.

Sub	Key output	Key performance	Baseline	Planned	Achieved	Remarks
Programme	2 1	indicators				
		ture Development Prog	ramme			
	mprove county road i					
^	roved connectivity an	v		1		1
Road Improvement Programme	Increased length of motorable road	opened	328.6	120	445.30	The roads need to be graded and drainage structures installed to enhance durability and functionality
		Km. of roads rehabilitated to all weather (gravelling and drainage works)	97.79	150	102.00	The rehabilitation efforts were below target due to resource constraints.
		Km. of roads maintained (grading, spot improvement)	1553.55	900	1273.40	Budgets allocations, use of mechanical transport fund (MTF) machinery and county graders led to increased road network maintained.
Green roads for water Programme	Road-water run off structures constructed	M ³ of catch water drains excavated	80,808.5	20Km cut off drains 300M ³	33,965	Planned target were achieved through sensitization forums on green roads for water hence enhancing road durability
Programme Na	me: Road Safety Prog	ramme				
	educe road traffic accid					
	nced road safety					
Public transport management	Reduced road traffic accidents	% reduction in road traffic accidents	20	30	32	Target was attained through sensitization

Table 9: Agriculture and Rural Development Sector Programmes Performance

Sub	Key output	Key performance indicators	Baseline	Planned	Achieved	Remarks
Programme		maicators				forums and formation of Matatu Sacco
	me: Energy Infrastruct					
		lopment and connectivit	У			
	nced access to reliable		(2)	100	(0.2	D1
Rural Electrification	Increased access to electricity	No. of HHs and public institutions connected to electricity	636	400	602	Planned target for electricity connections were achieved, contributing to increased service delivery and improved living standards in the county.
	Street lighting/Floodlights	No. of streetlights installed	10	30	63	Planned installation of
	installed in Urban Areas	No. of high mast floodlights installed	5	5	6	streetlights was achieved. improving urban safety and security, and visibility and safety in public spaces
Programme Nan	ne: Green Energy Pron	notion	•			
	crease uptake of renew					
	nced green energy deve	* *	1	r	1	1
Solarization	Green energy promoted	No. of solar streetlights installed	115(2021)	40	78	The government has prioritized green energy adoption across the county
	Health facilities solarized	No. of facilities solarized	0	1	1	The solarization of health facilities help in reducing cost of power consumption
		structure Development a		ronment Re	egulation Pro	ogramme
9	nprove the quality of punced access to safe pub	ublic facilities and amen	lues			
Sub Programme	Key output	Key performance indicators	Baseline	Planned	Achieved	Remarks

Sub	Key output	Key performance	Baseline	Planned	Achieved	Remarks
Programme		indicators	2	2	0	D 1 /
Public works	Public facilities and	No. of public	2	2	0	Budget
infrastructure	amenities	building public works infrastructure				constraints led to none
development and built	structures improved (public	and amenities				allocation of
environment	improved (public buildings, green	and amenities				resources to
regulation	spaces, bus parks					the program
Programme	and lorry parks,					the program
Tiogramme	storm water					
	drainage systems					
	etc.)					
Low Cost	Increased access	Proportion of	40%	50%	40%	No allocation
Housing	to proper	residents accessing	.0,0	0070	10 / 0	made due to
Promotion	housing	decent				budget
	8	housing (cement				constraints
		floor)				
Programme Na	me: ICT Infrastruct					I
	provide access to ICT					
	anced ICT connectivi	•	7 00			
ICT	Increased access to	No. of network	500	566	566	There was a
Infrastructure	ICT infrastructure	security licenses				budget
development		purchased				allocation to
						purchase
		No. of surveillance	3	4	1	license's
			3	4	1	Budget constraints
		systems (Cameras and				
		NVRS deployed)				lead to under allocation of
		No. of facilities	5	11	2	resources to
		connected with LAN	5	11	2	the program
		complete with user				the program
		support equipment				
		and training				
		No. of NoFBI	2	4	2	
		termination sites lit	-		-	
		/established/upgraded				
		No. of public Wi-Fi	2	3	1	
		hotspots created	_	-	-	
		within the county				
		designated public				
		spaces				
		No. of ICT	100	120	500	The
		workstations				department
		(computer hardware,				prioritized
		software and				access to ICT
		peripherals				infrastructure
		established,				leading to high
		maintained and				achievement
		insured)				
	me: Automation of C		00 .			
		services automation for	efficient sei	vice delive	ry	
	roved service delivery		2001	5001	2201	Canaidanad
Automation of	Government	Proportion of	30%	50%	33%	Considered as

Sub Programme	Key output	Key performance indicators	Baseline	Planned	Achieved	Remarks
Government Services	services automated	government services that have been automated disaggregated per department				a county flagship to improve service delivery. The target was not met due to budget constraint.

2.3.4. Health Sector

In curative and rehabilitation services, the average length of stay reduced from 5.4 days to 4.5 days while the death rate reduced from 11% to 9.6%. This was attributed to enhanced mortality audits and improved referral systems. Laboratory services improved; 50% of health facilities have sample referral networks and 65% of laboratories are enrolled in external quality assurance schemes. The drug fill rate during the period under review was on an average of 65%. A total of 5,400 households were registered under the Makueni Care Scheme. The National Hospital Insurance Fund (NHIF) coverage increased from 10% to 15% of the county population and in the same period, 1,219 villages declared Open Defecation Free (ODF) improving sanitation status

The section also made great milestones by recruiting additional 6 specialist doctors to the Makueni County Referral Hospital. The government conducted a successful various specialized clinics and camps: The Fistula camp, Eye Clinic, and Neurosurgical camp where 83; 13,099; and 805 patients respectively were screened.

On Infrastructure development, 3 new health facilities were constructed, while others were upgraded and equipped to offer comprehensive healthcare services. In order to reduce power consumption in the facilities, the department has turned to green energy with the Makueni CRH being equipped with a 205kWp grid-tier solar system which is expected to cut the power consumption bills by 30%. To enhance accountability and transparency in health products and technologies, the government turned to automation. This was done through the acquisition of Digital Health Commodities Management Systems which is being piloted in 13 health facilities. An end-to-end automation of health services through the County Integrated Health Management Information System (CIHMIS) was also established. The system helps in tracking health products, revenue and patient management.

		C				
Sub-	Key output	Key			Remarks	
program/		Performance	Baseli	Plann	Achie	
		Indicators	ne	ed	ved	
Program 1:	Preventive and I	Promotive Health Ca	are Servic	es		

Table 10:Health Sector Programmes Performance

Sub-	Key output	Key		Targets		Remarks
program/		Performance	Baseli	Plann	Achie	
	-	Indicators	ne	ed	ved	
		s to essential primar		are		
		l, Infant and Child		1000	0.007	
Maternal and New born health care	Immunization coverage increased	Proportion of children under one year Fully immunized	98%	100%	98%	Erratic Commodity availability has caused the proportion to stagnate.
	Delivery under skilled personnel increased	% of deliveries conducted under- skilled personnel	88%	91%	89%	The slight increase is a result of continuous outreaches and construction of more maternity wards.
		% of pregnant women attending at least 4 ANC visits	64%	68%	68%	Target achieved due to introduction of G-ANC and more health education
		Proportion of pregnant women attending ANC who are supplemented with Iron Folic Acid Supplementation (IFAS)	99%	100%	100%	Availability of commodities enabled realization of targets- there's however a challenge with consumption of the (IFAS).The department will enhance outreach program on the importance of the supplement
	Nutrition improved	Proportion of children 6-59 months supplemented with Vitamin A	80%	80%	82%	Availability of commodities and continuous Outreaches to ICDs enabled realization of targets
NCDs	NCDs cases of reduced	Percentageofwomenaged15-49yearsscreenedforcervical cancer	0.2	0.5	0.4	Inadequate resources for early cancer screening. The department intends to seek partnership with donors to fund the program
		% of over five outpatient cases patients screened for hypertension	0.1	0.2	0.5	Increase is attributed to increased medical outreaches targeting elimination of NCDs
		% of over five outpatient cases screened for diabetes	0.1	0.2	0.6	Increase is attributed to increased medical outreaches and equipping of CHPs with medical Kits with the ability to test and detect diabetic cases.
Mental health	Mental health care improved	No. of residents reached with counselling services	2,500	50,00 0	66,208	Increase is attributed to expansion of psychosocial services at level 4 facilities and Outreach services
		No. of one on one structured sessions	2,800	5,000	5,632	
		No. of groups therapy services	225	350	435	

Sub-	Key output	Key		Targets		Remarks
program/		Performance	Baseli	Plann	Achie	
		Indicators	ne	ed	ved	
Communit y Health Strategy	Community health improved	provided No. of established Community Health Units	240	240	NA	Budget constraints led to non- funding, However the existing units have been the center of primary health care through equipping with medical kits and monthly stipends
		No. of community dialogue days conducted	600	1,000	1,480	Above target- leading to increased ANC coverage, NCD screening and diagnosis services.
HIV/AIDS	ART uptake improved	% of expectant women LWHIV who are currently on ART	95	98.5	99.4	Partner support has been key in the improvement of this indicator, however declining partner support has increased the burden of sustainability of this program
		% of HIV positive clients linked to care	98	100.0	100	Partner support
TB	TB cure rate	TB cure rate	90	93.0	93	Partner support and embracing of
	improved	TB treatment success rate	95	97.0	98	primary Health care .
Health Promotion Public Health	Health awareness improved	Proportion of schools with required sanitation & hygiene standards	60	80.0	90	Improvement in school health programs and WASH activities
		The proportion of school-going children dewormed	60	50.0	100	Above Target- Availability of commodities
		The number of world health days commemorated	8	8.0	9	Above Target, targeted prioritization of the commemoration has increased community health education
		Number of Radio/TV sessions held	6	10.0	12	Above target- increased community outreach clinics.
		Number of Health IEC materials both soft and hard designed, developed, printed and disseminated.	18,000	20,00 0.0	19,525	Under performance was due to Inadequate resources
	Public health services improved	No. of villages declared ODF	400	500 94.0	1230 98	High achievement is attributed to increased partner support and community health education, incentivizing and motivating the community to follow public health guidelines. Increased health education

Sub-	Key output	Key		Targets		Remarks
program/		Performance	Baseli	Plann	Achie	
		Indicators	ne	ed	ved	
		Inspection and	9,000	10,00	12,765	The increase was due strict
		Licensing of food		0.0		measures and inspections by
		premises				Public Health Officers
		habilitative services				
		y and effectiveness of				
		cy in provision of he				1
Disease	Early	Reporting	100	100.0	100	An increase in the trend of
surveillanc	detection of	timeliness &				emerging and re-emerging
e	notifiable	completeness of				infectious and notifiable diseases
	diseases	notifiable diseases		~ ~	4.0	has heightened surveillance
Inpatient	Length of stay	The average	5.5	5.2	4.8	Increase is attributed to enhanced
services	reduced	length of stay	days	days	days	morbidity audits and increased
		Facility death rate	12.80	10.00	9.60	ward rounds
		Percentage of	20	30.0	50	High achievement is as result of
		facilities with				Partner support and integration of
		sample referral				lab services
x 1		networks		(0.0		
Laborator	Diagnostic	Percentage of	51	60.0	65	Capacity building for Lab
У	services	laboratories				personnel
	improved	enrolled in				
		external quality				
		assurance				
Dhammaara	Cto also anot	schemes Number of orders	4	4	4	Overstanle endering has halved
Pharmacy	Stock out reduced		4	4	4	Quarterly ordering has helped reduce stock outs in the facilities.
Rehabilitat	Physiotherapy	placed No. physiotherapy		24.00		Increase is attributed to Increased
ive	services	visits	18,000	24,00 0	25,676	outreaches
Services	improved	VISIUS		0		outreacties
Services	mproved	No. orthopedic	16 700	19,50	21.765	Increase is attributed to Increased
		visits	16,700	0	21,765	Community sensitization
		No. occupational	8,600	11,50	13,076	
		therapy visits	0,000	0	10,070	
Program 3.	General Admini	stration				
			w throug	h nruda	nt mana	gement of public resources and
						-related sector actions across the
Sector prog			ing proce	55C5 III d	in nearth	related sector actions across the
	,	o quality healthcare				
Health	Health	No. of health	10	10	16	Community participation and
Infrastruct	infrastructure	facilities				improved resource allocation
ure	enhanced	renovated				which in turn boosts service
						delivery
Health	Service	No. of facilities	2	4	5	Targeted prioritization on
Automatio	delivery	automated	_			automation as a flagship project in
n	improved					the county.
Health	Number of HH	Proportion of HH	44	30	21	The decline can be attributed to
Financing	under	registered under				recruitment affected by National
0	Makueni care	Makueni care -%				Universal health care and
	increased					anticipated policy change
	Health	The proportion of	8	11	15	Increase is attributed to
	insurance	population	-	_	-	Community sensitization
	1	L I	1	1	1	

Sub-	Key output	Key	Targets			Remarks
program/		Performance	Baseli	Plann	Achie	
		Indicators	ne	ed	ved	
	coverage	registered under				
	improved	NHIF				
Human	Patient-doctor/	No. of staff	65	100	35	Inadequate resources has
Resources	patient nurse	recruited				contributed to under achievement
for Health	ratio improved					

2.3.5. Education, Social Protection, Culture and Recreation

Education and training: Over the plan period, the Education and Training sub sector made notable efforts to ensure increased access to quality education and vocational training. In Early Childhood Development Education, enrolment increased by 5.3% from 36,782 in FY 2022/23 to 38,728. The transition rate from PP1 to PP2 was at 93% and PP2 to Grade 1 was 96.7%. To create conducive learning environment for the ECDE learners, the County Government improved ECDE infrastructure by constructing classrooms in 27 ECDE centers, with 9 additional ECDE projects in progress. A total of 957 ECDE teachers were converted to permanent and pensionable terms of service. Additionally,7 more ECDE teachers were recruited, improving the teacher/pupil ratio from 1:45 in FY2023/24 to 1:40, the government equipped 1,197 ECDE centres with essential teaching and learning materials through ECDE capitation. On talent development, 38,728 learners were among the ECDE learners sponsored to participate in music festivals with best teams representing the county at national levels. Access to vocational training was enhanced through government capitation initiatives where 59 CTTIs were supported benefitting a total of 4,417 trainees. Two CTTIs were equipped with training materials and other 12 supported for Infrastructural development.

Support to education: The retention in secondary schools, colleges, vocational training centres and universities is key to effective education outcomes. Over the plan period, the county government supported 14,388 needy students with bursaries and 100 new bright and needy students joining Form one with scholarships. A total of 83 who previously received government secondary scholarships qualified to join universities, and were provided with full scholarships. This support allows them to transit to university education without financial interruptions and alleviates the burden of school fees on their parents.

Youth development: The government participated in equipping the youth and preparing them for employment through recruitment and management of 100 interns, 128 apprentices and 785 student attachés. Efforts to create job opportunities were enhanced through skill enhancement where 97 youths were trained and issued with **Tools of Trade** to start their own businesses. Additionally, a total 101 youths receiving driving training course.

Sports Development: Talent development through sports was enhanced were the government organized 3 levels of sport leagues (at ward level, sub county and county level). Winners were awarded cash prices, and teams from 20 wards issued with sport gears and equipment. To enhance access to quality sports facilities five play fields were levelled, while two more are in progress.

Gender and social services: The government has enhanced safety net for the vulnerable population by supporting 1,832 elderly persons and 1,800 PWDs with food and non-food items. A total of 210 Elderly persons, representing 0.3% of the county's Elderly population were provided with NHIF insurance subscription services to ensure continued access to healthcare. A total of 93 groups were issued with tents and chairs for rental purposes as an Income Generating Activity. On menstrual hygiene among the adolescent population, 1,600 teenage boys and girls were provided with dignity packs. The PWD population was supported to participate in economic development where 206 PWDs were given assorted assistive devices.

Sub	Output	Key Performance		Target		Remarks
programme	•	Indicator Baseline Planned Achieved				
Programme Name	e: Technical and V	ocational Training				
		quity to quality education	on and tra	aining		
		ty technical and vocatio				
CTTI Infrastructural development	CTTI infrastructure improved for conducive	No. of CTTIs upgraded to Model Status		2	0	Efforts to create conducive learning environment through model CTTI not achieved due to
	learning/training environment	No. of CTTIs upgraded through infrastructural development		5	7	budget constraints. 7 projects were completed enabling increased access to vocational training, while other 7 project were in progress.
CTTI capitation	Trainees benefitting from capitation support	No. of CTTIs facilitated with capitation	60	59	1	One of the CTTIs was operationalized in FY2023/24 and lacked bank account hence not supported with capitation.
		No. of trainees under capitation	4,496	4,500	4,417	Enrolment dropped due to increased drop outs caused by fee payment challenges despite of capitation which is inadequate for the running of the institutions.
Human resource	Instructors training capacity	No. of instructors receiving	0	100	0	Not achieved due to budget constraints.

Sub	Output	Key Performance		Target	Remarks	
programme		Indicator	Baseline Planned Achieved			
development	enhanced	programmed/specialized training				
		Instructor/ Trainee ratio	1:29	1:32	1:29	There was no recruitment of instructors, enrolment in FY2023/24 reduced by 1.7% as compared to previous year
Programme Nan	ne: Early Childhoo	d Development				-
Objective: To en	hance access to qu	ality education				
Outcome: Impro	oved access to qual	ity Early Childhood Dev	velopment	t and Edu	cation	
Early Childhood Development	ECDE infrastructure improved for conducive learning environment	No. of ECDE Centers upgraded to Model Status	0	6	0	Efforts to create conducive learning environment through model ECDE not achieved due to budget constraints.
		No. of new ECDE centers developed	36	20	27	27 projects were done to completion while other 9 projects are in progress.
		No. of pupils enrolled	36,782	43,000	38,720	The enrolment increased by 5.2% as compared to FY2022/23, but the enrolment target was not achieved.
	Staff development	Proportion of staff capacity build	100	90	0	Not achieved due to budget constraints
	improved	Teacher/Pupil ratio	1:38	1:45	1:40	County government employed 7 additional ECDE teachers, Enrolment was lower than the target.
	Access and retention in ECDE enhanced	No. of ECDE children targeted in school feeding programme		43,000	0	Not achieved due to budget constraints
		No. of ECDE children under capitation	36,782	43,000	38,720	38,720 ECDE learners were supported to participate in music festivals in efforts to nurture their talents. 1,197 ECDE centers were supported with teaching and learning materials hence increased access to quality education
Drogrommo Nor	ne: Community I i	brary and Resource Cer	ntre Servi	res	1	Munty education

Sub	Output	Key Performance		Target		Remarks
programme			Baseline	Planned	Achieved	-
Objective: To pro	mote an environn	nent for information mi	ning, lear	ning and	sharing	
Outcome: Improv	ed literacy and sk	till levels for the commu	inity			
Development of County Community Libraries and Resource Centres	-	Proportion of automated services in libraries and Resource Centres	-	100%	100%	All the libraries were already automated but Internet not restored after libraries were devolved. There was no budget allocation for internet restoration.
Programme Name	e: County Bursary	y and Scholarship Prog	ramme			restoration.
		tion and transition				
Outcome: Increas						
County Bursary and Scholarships	Retention and transition	No. of beneficiaries accessing education and training under bursary fund	1,294	3,000	14,388	The County has prioritized bursaries and scholarship due to rising number of needy cases
	improved	No. of beneficiaries accessing education and training under scholarship fund	687	720	675	The target was not achieved due to budget constraints.
Programme Name		orts and Talent Develop	ment			·
Objective: To dev	elop sporting tale	nt and recreation				
Outcome: Enhand	ced sporting and r	ecreation development				
Sports Infrastructural development	infrastructures	No. of model sporting and recreation infrastructure developed	0	1	0	Budget constraints delayed efforts to increase access to sporting activities
		No. of playfields rehabilitated	3	7	5	To enhance access to quality sports facilities 5 play fields were levelled, while 2 were in progress.
	Makueni Sport Fund established	No. of Sport Fund established	-	1	0	Not achieved due to budget constraints
Programme Name	E: Youth empower	rment	1	1	<u> </u>	
-	-	rticipate in and contrib	ute to so	cio-econor	nic develo	pment
· ·		cioeconomic Developm				L 1 1
Youth enterprise development	Youth enterprises	No. of youth under Ujuzi <i>teke-teke</i> Programme	93	100	97	Efforts to socio- economically empower the youth were enhanced by supporting 97% of the targeted youths to start own businesses.

Sub	Output	Key Performance		Target	Remarks	
programme	• F		Baseline Planned Achieved			
Youth	Apprentices	Number of youth	56	350	128	Increase is attributed
apprenticeship	* *	engaged in Makueni				to increased demand
appronticesinp		youth apprentice				of apprenticeship
		· 11				although slightly
		programme (MYAP)				lower than previous
	programmes					year as a result of
						budget constraints
Programme Nam	e: Internship, Mei	ntorship and Volunteer	ism			
Objective: To en transformation	ngage, mentor an	nd capacity build inte	rns, atta	ches and	volunteer	rs for socioeconomic
	ced human resour	-				
		No. of youth engaged in	100	90	100	Fresh college and
attachment	-	internship				university graduates
	managed	Programmes				were provided with
						internship
						opportunities for job
	Studart att 11	No. of attachás an an 1	558		785	experience The government
		No. of attachés engaged in industrial attachment	538		/85	provided trainees
	engugea m	programmes				with a real practical
	industrial	programmes				work experience in
	attachment					their areas of
	programme					specialization.
	1 8					specialization.
Programme Nam	e: Social Protectio	n Programme				•
		and improve wellbeing		-	-	
		empowerment of the v				
Social		No. of groups supported		60	0	Efforts to support
economic	empowerment	to start Income				social economic
empowerment	enhanced	Generating Activities				empowerment for the
for the						vulnerable group
vulnerable						hindered due to
groups				200	0	budget constraints.
		No. of vulnerable	-	200	0	Economic
		groups accessing the				empowerment hindered due to
		empowerment fund				
						delayed rolling out of
						the empowerment fund.
		No. of MARPs under	_	50		
		counselling and		50	-	Programmes aimed at economically
		capacity and	-			empowering MARPs
		building programmes				hampered due to
		programmes				budget constraints.
Support to th	eNo. of vulnerable	No. of vulnerable		3,000	3,682	Food and non- food
11				5,000	5,002	items were provided
vulnerable groups						to enhance well-
	with 1000 and	items				being of the
	non- food items					vulnerable
						population.
Support to elderly	Senior Citizenry	No. of senior citizens	2,340	3,000	1,832	2.7% of the elderly
		supported with food aid	_,. 10	2,000	1,002	population in the
	<u> </u>	Tr the star root and	1	1	1	r-paraton in the

Sub	Output	Key Performance		Target		Remarks	
programme			Baseline Planned Achieved				
1 0	supported	and other non-food items				county received support to improve their wellbeing against the targeted 4.5%. This was due to inadequate budget.	
		No. of Senior citizens supported for medical cover (NHIF or Makueni Care)	210	3,000	210	93% of the targeted elderly persons were not supported to access health care services due to budget constraints.	
		No. of safe centers established for the elderly deprived of housing		1	0	Efforts to provide shelter for the elderly population in need of protection were hindered by budget constraints	
Support to PWDs	Resilient and self-reliant PWDs	No. of PWDs supported with assorted assistive devices	56	50	206	0.6% of the PWD population in the county were supported to enhance their self-reliance and well being	
		No. of PWDs supported for a medical cover (NHIF or Makueni Care)		300	0	Efforts to support PWDs access health care services was hampered due to budget constraints.	
	Makueni Child Protection and Development Centre operationalized	Fully established and operationalized Centre	0	1	0	Operationalization not done, construction in progress to enable the center provide a conducive environment for rescued children before placement. Can support approximately 40 children.	
		No. of vulnerable children enrolled at theCentre	0	50	0	Centre not operationalized, infrastructural development to enable running of the centre in progress.	
	Community- based child protection structures enhanced	No. of child protection structures established	0	60	0	Child protection efforts through establishment of protection structures hindered due to budget constraints.	

Sub	Output	Key Performance		Target		Remarks
programme	2 mp au		Baseline		Achieved	
Ĩ		No. of child safe spaces		90	60	Efforts to advocate
		established				for and create
						awareness of child
						rights were not fully
						achieved due to
						budget constraints, leading to less forums
						held.
		No. of under 18		1,500	4,500	Teenagers were
		counselled on age		,	· ·	sensitized on
		appropriate				appropriate health
		health services				service to improve
						their access on youth
						friendly health services
		No. of teen mothers in	0	90	0	Efforts to mentor teen
		support groups	Ŭ	70	Ū	mothers hindered due
		Mentored				to budget constraints.
Personal hygiene	Boys and Girls	No. of boys and girls		3,000	1,600	46.7 % of the
management	issued with	issued with dignity				targeted population
	dignity packs	packs				missed out of the
						programme aimed at reducing
						vulnerability and
						restoring dignity
						among the vulnerable
						children.
		versity Mainstreaming				
-		ality, inclusion and mean	ningful pa	rticipatio	on in devel	opment
Outcome: Enhance	ed inclusivity					
Gender and	Inclusive	No. of awareness		2	6	To promote gender
Diversity	development	creation forums on				equality and
Mainstreaming	and	gender				inclusion, forums
	governance	mainstreaming				were held in the six sub counties to create
						awareness on gender
						mainstreaming
Programme Name	e: GBV Preventio	n and Management	•			
Objective: To stre	engthen coordinat	ion, response and preve	ention of (Gender Ba	ased Viole	nce
Outcome: An equ	itable society free	from discrimination fr	om all for	ms of Ger	nder-Base	d Violence
GBV		No. of GBV recovery	0	1	0	Absence of the
		centres established in	-			recovery center has
	reduced	the Sub County Head				hindered recovery
		quarters				efforts hence trauma
						and stigmatization.
						Recovery centre not
						established due to budget constraints.
		No. of sensitization and		300	6	Programme aimed at
		advocacy forums held	1	500		heightening fight
						against sexual and
1						gender based

Sub	OUTPUT Key Performance		Target			Remarks
programme		Indicator	Baseline	Planned	Achieved	
						violence not fully achieved due to budget constraints.
		No. of community anti- GBV champions Trained	0	120	0	Efforts to support reduction of GBV cases was hindered by Budget constraints.

2.3.6. General Economic and Commercial Affairs Sector

Trade promotion and development: The sector has promoted a conducive business environment through capacity building of 517 MSMEs to enhance their entrepreneurial skills. This lead to growth in informal sector by 13.3%. The trade fair practices were strengthened resulting to 10 % increase on businesses complying with the Weights and Measures Act. Additionally, a trade fair was successfully conducted alongside the Kenya Music and Cultural Festival. A total of 30 vendors were integrated into the Soko Makueni platform to enable them market access surpassing the set target of 15.

Tourism promotion and development: The County participated in the East Africa Regional Tourism Expo, held a consultative meeting with 12 County Hotel Directors on formation of a Makueni Tourism Association and developed terms and Conditions for development of a Destination Makueni online platform.

Art and Creative Industries and Culture: A total of 98 artists and choirs recording at the Makueni Recording Studios. Further, Makueni County Music and Cultural Festival was held bringing together 1,022 participants and 194 entries.

Sanitation services: Sanitation in market and urban centres were improved through cleaning of 157 towns and market centres located outside the boundaries of Wote and Emali/Sultan Municipality. Additionally, 6 toilets were constructed across the towns.

Sub	Key Output	Key	Baseline	Planned	Achieved	Remarks
Programme		Performance	Value	Target		
		Indicator				
Programme N	ame: Trade Dev	elopment and Promo	otion			
Objective: To	enhance both far	m and nonfarm trade	e activities in	n the county	7	
Outcome: Imp	proved income fro	om trade activities				
Business Re-	Business	No. of MSMEs	444	150	517	Targeted capacity building
Engineering	resilience	trained to				resulted to growth of
	enhanced	enhance				informal sector
		entrepreneurial				
		skills				
		No. of MSMEs	0	100	0	Limited resources lead to
		accessing				none budget allocation of
		business finance				the program. County needs

Table 12:General Economic and Commercial Affairs Programme Performance

Sub	Key Output	Key	Baseline	Planned	Achieved	Remarks
Programme	· I	Performance Indicator	Value	Target		
		%. of businesses attaining 1 st	-	30%	0	to Operationalize empowerment fund
		business year anniversary				-
		No. of stakeholder engagement forums held	1	1	0	The department has not implemented the program due to budget constraints. the county to seek partnership to enhancement business resilience
	me : Consumer P		aauntu			
		ade practices in the with the trade fair p				
Consumer	Reported	Proportion of	50%	70%	80%	Consumers are able to get
Protection	incidences of unfair trade practices reduced	businesses complying with the Weights and Measures Act (CAP 513) and Trade Descriptions Act (CAP 505), Laws of Kenya		1070	8070	value for money
		tructure Developmen				
		and decent trade inf	frastructure			
	nducive business		0.700	2 500	2,000	T 1 1 1 1 1 1 1
Trade Infrastructure Development	Decent trade infrastructures constructed	No. of traders benefiting from the developed infrastructure	2,700	2,500	3,088	Increased traders benefited from construction and opening of Emali business center which hosts 568 retail stalls and 28 wholesale stalls
		No. of market centers with solid waste management services	160	165	176	Increase is attributed to Departments priority to enhance environmental quality, public health and safety
		No. of sanitation blocks constructed in public markets	0	30	6	
-		No. of market centers with governance committees	0	20	9	The government is in the process of re constituting the committees
		Development and I				
		e industries develop	ment in the	e county		
Industrial	reased decent jo	No. of cottage	0	10	0	Inadequate resource
Development	addition	industries				allocation and Budget

Sub	Key Output	Key	Baseline	Planned	Achieved	Remarks
Programme		Performance Indicator	Value	Target		
and	processes and	promoted				constraint hindered
Promotion	innovations	No. of business		4	0	implementation of the
	increased	innovations				program
		supported				
Programme N	lame: Marketing	5				
		products visibility an		cess		
		cess to county produ				
Marketing	Sales volumes	No. of new	15	10	0	Inadequate resource
	of county	market linkages				allocation and Budget
	products	and networks				constraint hindered
	increased and	established				implementation of the
	increased	through trade				program. The Government
	county	fairs and				will seek partnership
	visibility	exhibitions				
		No of signage in	2	3	0	
		strategic				
		locations in the				
		county				
Programme N						
v	U	through enhanced t	ourism activ	vities in the	county	
	eased earnings fr		1	1	1	
Tourism	Enhanced	No. of	1	1	1	Nzaui Hill site established
Development	tourism sector	innovative				and promoted as a hiking
and Promotion		tourist attraction				destination.
Promotion		high value niche				
		products				
		developed/ diversified(sports				
		and eco-tourism				
		activities)				
		No. of	4	3	0	Inadequate resource
		promotional	-	5	0	allocation and Budget
		activities				constraint hindered
		conducted				implementation of the
		No. of Tourism	18	20	0	program.
		sector	10	20	Ũ	F - 6
		stakeholders				
		supported				
Programme N	ame: Art and Cr	eative Industries and	l Culture De	velopment	and Promoti	on
		from Art and Creat				
		neration and society				
Arts and	Cultural	No. of heritage	65	25	63	Utilization of the resources
Cultural and	attractions	sites and				will promote conservation
Creative	and activities	traditional				of culture
Industries	increased	medical				
Development		practitioners				
and		mapped and				
Promotion		documented				
		No. of heritage	0	1	0	Inadequate resource
		infrastructure				allocation and Budget

Sub Programme	Key Output	Key Performance Indicator	Baseline Value	Planned Target	Achieved	Remarks
		developed and operationalized				constraint hindered implementation of the program.

2.3.7. Lands and Urban Development

The sector aims at improving the security of land tenure, management of land resources in the county. To secure land tenure and property rights for residents, the county issued 600 title deeds to public utilities enhancing stability and fostering development in the region. The government in collaboration with the Ministry of Lands, issued additional 25,000 title deeds to the residents significantly enhancing land ownership and security. Over the same period the sector prepared a perimeter survey for Wote Town, which has been approved by the Director of Survey and serves as the basis for surveying all plots within the town. A total of 31 Physical Land Use Maps with surveyed plots for titling within two urban centres were approved enhancing urbanization and creating conducive environment for investors.

Wote Municipality: The drainage systems at Kwa Ngua Market were enhanced by opening and unclogging drains, constructing storm water drainage system and installing culverts. The effort has greatly improved water management and reduced flooding in the market area. The municipality also opened and graded 1.7 km of roads in Kilala and Kaumoni. This included construction and excavation of 0.1 Km of storm water trench, which has improved road connectivity and transportation within the municipality. In Kathonzweni town, the municipality constructed a modern toilet providing better sanitation facilities and significantly improving public health standards in the area. These projects collectively contribute to the overall development and well-being of the municipality.

Emali - Sultan Hamud Municipality: The municipality enhanced its office infrastructure and developed a strategic plan to guide its future growth and development. The municipality successfully developed and approved the Municipal Integrated Development Plan (IDEP) which outlines the strategic direction for the development of Emali municipality over the next five years. On the local market infrastructure front, construction of the Sultan Hamud Open Air Market is ongoing. The market is expected to significantly boost local commerce by providing traders with a structured and well-equipped marketplace upon completion.

Sub	Key output	Key	Baseline	Planned	Achievement	Remarks			
Programme		Performance		Target					
		Indicator							
Programme Name: Land, Survey, Mapping and Tilting									
Objective: To in	mprove security	of land tenure	from 31% i	n 2022 to 5	0% in 2027				
Outcome: Impr	oved security of	land tenure							
Land	Output 1.1	No. of	6	6	4	The targeted was not			
Adjudication	Survey and	market				achieved due budget cut.			

Table	13:Land and	Urban De	evelopment	Programme	Performance
ruore	15.Luna una		2 veropinent	riogramme	1 offormunee

Sub Programme	Key output	Key Performance	Baseline	Planned Target	Achievement	Remarks		
Togramme		Indicator		Target				
and Settlement	tilting for markets conducted	survey finalized				Market surveys minimizes potential disputes over land		
		No. of Markets with leasehold title deeds	3	4	1 – letters of allotment issued	ownership.Lengthyprocessofapprovalby the NationalDirectorofSurveysNationalLandCommissionhascontributedtounderachievement		
Support to Land Succession	Output 1.2 Complete land Adjudication	No. of land adjudication section finalized	1	2	2	Completed by the adjudication department and forwarded for titling in Nairobi.		
Land Surveyed and Titled	Output 1.4 Issuance of title deeds	% of land owners with title deeds	31.6	35	70	The achievement can be attributed to collaboration with National government.		
	Output 1.6 Public land reclaimed, demarcated, protected, and purchased	Acreage of public lands reclaimed, demarcated, and protected	2,523.4	2,000	9	Public lands in the two township were surveyed and beaconed for issuance with deeds next Financial Year. Budget constraint hundred implementation of the program		
		No. of the land parcels purchased	40	5	1	Payment for phase 1 Kwambila Earth dam was done. Other parcels advertised were non- responsive. This land is for county development projects and public utilities.		
Programme Na	me: Land Inform	nation Manager	ment Syste	ms				
v	mprove on land		and manag	ement				
	oved security of		25	50	100	C		
Land Digitization and Administration	Output 2.1 Land digitization and	% of land records automated	25	50	100	Government has contracted data clerks to upload data to Makueni Ardhi application		
Duccuowing No.	administration	No. of public plots verified and validated	27,000	2,000	2,100	Five towns (Emali. Wote, Kathonzweni and mtito andei) were verified and validated giving way for development and investments.		
	me: Physical and promote sustaina		-	anning				
*		-						
Outcome: Well-planned settlements and urban areas								

Sub Programme	Key output	Key Performance	Baseline	Planned Target	Achievement	Remarks
		Indicator				
Spatial Planning	Output 3.1 Lands development plans	No. of development plans prepared and approved	25	6	6	Delayed timelines for plan preparation occasioned by delayed disbursement of funds.
		No. of physical urban use plans implemented	6	6	0	There was no budget allocation for the implementation of program due to inadequate resource allocation.
	me: Municipalit				•	
	promote urbaniz		ne provisioi	n of urban	institutions	
Urban	coved urban qua Output 4.1	No. of street	0	1	0	This was not considered
Development	Street naming systems established	naming systems established	0		0	in budget. The street naming eases revenue collection
	Output 4.2 Floodlights installed	No. floodlights installed	27	30	1	Under budget led to under achievement.
	Output 4.3 Urban roads tarmacked	Kilometers of urban roads tarmacked	1.1	5	0	There was no budget allocation for the implementation of program
	Output 4.4 Green public parks established	No. of green public parks established	0	1	0	There was no budget allocation for the implementation of program
	Output 4.5 Cloth market constructed	No. of cloth market constructed	0	1	0	Inadequate resource allocation hindered the implementation of the program. The Government to seek partnership since the outcome of the project is increased revenue collection.
	Output 4.6 Km of pedestrian walkways constructed	Km of pedestrian walkways constructed	1.5	1.5	3	Done in collaboration with KURA and the Transport department.
	Output 4.7 Storm water drainage systems constructed	Km. of storm water drainage systems constructed	1.1	1	0.5	Inadequate resource allocation hindered the implementation of the program.
	Output 4.7 Bus parks constructed	No. of Bus parks constructed	0	2	0	Disputed land and an inadequate budget.

2.3.8. Devolution Sector

Disaster management: The emergency response and rescue operations the county was strengthen through acquisition of assorted firefighting and rescue equipment for the fire stations in Makindu and Wote. The Fire fighters and Disaster officers have undergone training to improve their skills. These will go a long way in improving efficiency in the fire and disaster response. During the period, the unit responded to 35 fire and rescue operations in various parts of the county.

Participatory Development and Civic Education: The county has continually undertaken civic education and citizen engagement in county development. The citizens were engaged in formulation of the Annual Development Plan 2024/25, Budget feedback, development reviews and policy formulation. Cumulatively, 408,025 citizens from all the 3,612 villages in Makueni county participated in public participation forums during the period under review.

Public Service Transformation: The government reviewed the County Human Resource Manual and developed a recruitment portal to help improve on human resource management and performance. Others policies developed include; The County Performance Management Framework, Reward and Sanction Framework and a drafted Succession Management Policy. The Staff Establishment was also reviewed during the plan period. All employees of the county signed performance contracts and were appraised as a way of improving performance and productivity.

County Administration: The government completed construction of four administration officers; Kithuki Sub-ward office, two Ward Administration offices i.e. Ivingoni/Nzambani and Mavindini and Kilome Sub-County office.

Resource mobilization: The government stepped up efforts in resource mobilization with an aim of reducing the resource gap and improving OSR collections. For the period under review, OSR was Ksh 1,044,936,255 representing performance of 84% as compared to the target of Kshs 1,240,000,000 for the financial year. This was a 17% increase from the last FY performance of Kshs. 891,595,987. The increase is attributed to introduction of unified auto-billing regime, adoption of cashless payment methods, and sensitization of customers for voluntary payments.

Data Management: Statistics plays a key role in informing planning, budgeting and reporting. The government in collaboration with KNBS prepared the County Statistical Abstract 2023, which has guided the planning and budgeting of the county government, and other development partners. This has facilitated evidence based decision making.

Key	Key performance indicator	Baselin	Planned	Achieve	Remark					
output/Outcome		e	target	d target						
Programme Name:	Programme Name: County Leadership, Governance and Coordination									
Objective: To ensure	e effective and efficient running	of the cou	nty affairs as	provided fo	or by the constitution					
Outcome: Strengthe	ned county governance, coordin	nation and	management	of county s	ervices					
Decentralized office	No. of decentralized Sub	-	1	1	The county offices will					
blocks constructed	County offices constructed				foster government					
	No. of decentralized Ward	-	6	3	business coordination					
	offices constructed				and management					
					leading to service					
					delivery					
Programme Name: I	Resource Mobilization									
Objective: Enhance	resource management and utili	zation								
Outcome: Increased	resources for sustainable devel	opment								
Enhanced County	% of OSR funding budget	8.2	5	10	The government					
base resource					should enhance					
					resource mobilization					

 Table 14:Devolution sector Programme Performance

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

Table 15:Linkages with National Development Agenda, Regional and International Development Frameworks

NATIONAL/REGIONAL/ INTERNATIONAL OBLIGATIONS	ASPIRATION/ GOAL	COUNTY GOVERBMENT CONTRIBUTION/ INTERVATIONS IN THE LAST CADP
Bottom-up Economic Transformation Approach [BETA] and MTP IV	Agriculture transformation	 Distributed 48.478 metric tons of certified seeds. This initiative led to increased yield of Cereal grains production. tons of green grams. Distributed 24,238 of fruit tree seedlings wards. The initiative Improved nutritional status through incomes from produce sales and increased fruit consumption. Propagated 57,000 fingerlings at the ATC Hatchery and trained 224 farmers on fish pond management 15 new fish ponds were constructed, and 18 existing ponds were restocked with a total of 18,600 fingerlings. A total of 3,353 kilograms of fish were harvested, contributing to increased fish production and food security.
	Urbanization	• Prepared and approved 31 plans and implemented 6, boosting urbanization and attracting investors.

NATIONAL/REGIONAL/ INTERNATIONAL OBLIGATIONS	ASPIRATION/ GOAL	COUNTY GOVERBMENT CONTRIBUTION/ INTERVATIONS IN THE LAST CADP
	Education and training	 Improved ECDE infrastructure by constructing classrooms in 27 ECDE centers Converted 957 ECDE teachers to permanent and pensionable providing job security and motivation. Equipped 1,197 ECDE centers with essential teaching and learning materials through ECDE capitation
	Security enhancement	 Installed six high mast floodlight and 20m floodlight at Unoa ground in Wote ward to enhance security and stimulate economic development,
	Health care	 Sensitized the communities on NHIF use improving NHIF coverage increased from 10% to 15% of county population Improved health staffing by recruiting 25 additional staff. Enhanced community awareness of prevention of diseases and availability of health services through 12 live local radio session interactions.
	Environment and climate commitment to reduce emissions	• In a bid to achieve the 344 million trees by 2032 in Makueni County, the department partnered with other stakeholders in the forestry sector and planted 527,620 seedlings across the county.
	Infrastructural development	• Routine maintenance programme has opened 445.3km, graded 1273.4km, and graveled 102km of the rural roads.
	Micro, small and medium Enterprises(MSMES) transformation	 Engaged in several initiatives to support cooperative development. Over 2,000 coffee farmers benefited from access to the Coffee Cherry Advance Revolving Fund, which improved their liquidity and allowed them to access necessary inputs. Under the Kenya Small Business Development Centre (KSBDC) Programme, the county signed an MOU between KSBDC and the County Government to offer business advisory and consultation to 800 MSMEs, trained 517 MSMEs, and supported 50 MSMEs business ideas in the Plug Mtaani initiative launch.
	Gender, Youth and vulnerable groups	 Recruited and managed 100 interns, 128 apprentices and 785 Attachies. Supported vulnerable population total of 1,832 elderly persons and 1,800 PWDs with food and non-food items.
Sustainable Development Goals (SDGs)	Quality education	• Supported 83 students with full scholarships to allow them to continue their studies without financial interruptions and alleviates the burden of school fees on their parents.

NATIONAL/REGIONAL/ INTERNATIONAL OBLIGATIONS	ASPIRATION/ GOAL	COUNTY GOVERBMENT CONTRIBUTION/ INTERVATIONS IN THE LAST CADP
	Partnership for goals Sustainable Cities	 In efforts to raise awareness on public transport and promote safety measures on road, the department in collaboration with NTSA led a one-day sensitization meeting targeting public transport operators and stakeholders. The department in partnership with Flone Initiative, a Pan-African, women-led organization held sensitization meetings to advocate for gender and disability inclusion in accessing safe and reliable transportation. The Makueni County Government, in partnership with Strathmore University and the World Rescue Institute, developed Makueni County Energy Plan. A strategic plan that seeks to efficiently manage energy resources, reduce environmental impacts and foster sustainability.
	and Communities	 Market planning was carried out and plans approved by the county assembly Various urban infrastructures were developed
	Industry, innovation and infrastructure	 In collaboration with the Kenya Export Promotion and Branding Agency (KEPROBA), 26 youths were trained on business entrepreneurship and supported five exhibitors at the East African Nguvu Kazi MSME regional exhibition in Burundi. The Soko Makueni system was enhanced, integrating with government e-services and updating market information. The system on boarded 34 vendors, registered 867 buyers, and listed 110 products, Under Innovative Climate Adaptation Actions, Kwa Kitungu Sand Dam with a capacity of 70,000 M 3 was successfully built across River Kaiti in Wote/Nziu Ward, benefiting 1,200 rural and town households
	Affordable and clean energy	 The county in partnership with REREC signed a collaboration to enhance rural electricity access, promote renewable energy adoption and encourage clean cooking practices. This collaboration benefitted approximately 624 households, with 258 already connected to electricity A 205kWp grid-tier solar system installed at Makueni County Referral hospital. The switch to solar energy will save the facility Ksh 7M (30%) annually in reduced electricity bills, besides contributing to environmental.

2.5. Challenges in Encountered when Implementing FY 2023/24 CADP

Several cross cutting challenges were faced during the implementation of the FY 2023-24 Plan.

i. **Inadequate and delayed disbursement of funds from exchequer**. The disbursements from the exchequer where delayed and sometime inadequate to facilitate full implementation of the plan. As a result, the county government experienced low rates at

some sector.

- ii. **The county poverty levels are still high at 39.1 percent**. This makes the level of dependency in the county to be high reducing the amount available toward development at household and community level.
- iii. **Project ownership by community for sustainability**: There is increasing cases of project vandalism especially water and energy project occasioned by search for scrap metal among others. This affected the government effort to increase access to quality water and clean energy.
- iv. **Inadequate critical staff in core functions amidst increasing wage bill**. The inadequate human resource in the core functions like health, water and agriculture affected service delivery in those functions.
- v. **Low synergy among the departments**: Low adoption of One Government Approach in the planning and implementation of county projects and programs limited the synergies benefits associated with it.
- vi. **Climate change**: Effects of climate change: drought, flooding and unpredictable weather patterns affected efforts to address food security and cost of living in the county.
- vii. **Declining donor funding**: Declining support from donor funding especially in health and agriculture affected key programmes implementation.
- viii. **High cost capital for Infrastructural development**: Some infrastructural development like roads, energy and ICT require high capital outlay. With increasing demand from various sectors, the county is unable to raise such capital for implementations.
 - ix. **Inadequate information and data**: Inadequate data and information has resulted in lack of effective monitoring and evaluation, economic trend analysis and forecasts.
 - x. **Public Participation**: Limited capacity of the citizens to prioritize their needs amongst many competing needs affect effective addressing of the root cause development issues affecting the county citizens.

2.6. Lessons learnt

The challenges and experiences constituted important lessons that could inform the implementation of the county future plans. These lessons learnt include:

- i. Updated data and information is important components in a robust monitoring and evaluation framework to ensures that the county plans and budgets yield the desired results.
- ii. Citizen engagement and involvement in development is key in enhancing ownership and sustainability of development projects
- iii. With the declining donor funding and uncertain release of exchequer, there is need for an enhanced resource mobilization to adequately finance county priorities.
- iv. Synergy and collaboration in government operations is important to ensure smooth operations and low cost of government operations.
- v. Climate change and its effects will almost have impact on development activities and therefore government needs to take actions toward its mitigation

2.7. Recommendations

The following recommendations are made for future Plan implementation:

i. There is need to establish and implement external resource mobilization strategies to bridge the financing gap with respect to infrastructure development and other capital investment initiatives

- ii. The government need to development a cash flow management tools to help address challenges resulting from delays and non-release of exchequer
- iii. The government to strengthen data and information availability for its operations including Citizen generated data for the purpose of planning, budgeting and Monitoring and evaluation.
- iv. Recruitment of staff at the core functions should be given priority despite the raising wage bill. This will help delivery key services to the residents.
- v. Climate change adaptation and mitigation should be mainstreamed in all government development activities and community capacity build for resilience.
- vi. The government to refocus on poverty reduction strategies to address the raising poverty rates and reducing disposable incomes.
- vii. The government should increase budget allocation toward civic education to help community participate effectively during prioritization of projects and programmes in public participation.

2.8. Emerging Issues

- i. **Global Trade Disruptions**: Ongoing geopolitical tensions, trade wars, and shifts in global supply chains are creating uncertainty and volatility in local and national/ international trade, impacting businesses that rely on exports and imports.
- ii. **Digital Transformation and E-commerce Growth:** The rapid expansion of digital platforms and online commerce is reshaping traditional business models, presenting both opportunities and challenges for regulatory frameworks, market competition, and consumer protection.
- iii. **Heavy rains impact (El-nino)-** The heavy rains experienced during the long and short rains led to the re- design of projects presenting a significant challenge in implementing infrastructure projects. Extreme weather conditions affected construction schedules, project timelines, and the overall feasibility of certain initiatives. It is essential to assess the extent of the impact and strategize for resilient project management practices
- iv. **Disease burden and health challenges**: Rising prevalence of chronic diseases (e.g., diabetes, hypertension) and other infectious diseases have increase the disease burden and health challenges in the county
- v. Adoption of digital health solutions, such as electronic health records and telemedicine has enhanced service delivery and data management.
- vi. **Climate Change:** Climate change has brought various risks and hazards to the communities. In Makueni key climate risk include prolonged drought that affect water access, Flash flood that affect river flows, earth dams and sand dams resulting to destruction of infrastructure and heavy rains that may affect water infrastructure as well as lead to pollution of water sources leading to break out of waterborne diseases.
- vii. **Population growth:** Since the advent of devolution, there has been increase of urban and Peri -urban centers as well as increase in population in these centers. The continuous increase in population translates to increase in water demand and sometimes results to water crisis. Housing in the centers is also a challenge, which if not properly address will lead to slum growth and insecurity.

2.9. Development Issues

Table 16:Development Issues

Sector	Development Issue		Causes		Constraints		Opportunities
ARUD	Agricultural	i.	Low access and adoption of	i.	Limited agricultural	i.	Existing policies and legal
	Production and		appropriate technologies		mechanization		frameworks, county spatial plan and
	Productivity	ii.	Limited access to information	ii.	High cost of accessing		GIS system.
		iii.	High cost of inputs and services		technologies	ii.	Availability of willing Development
		iv.	Inadequate extension services	iii.	Pests and diseases		partners
		v.	Climate change and variability	iv.	High Post-Harvest losses	iii.	Availability of unemployed
		vi.	Underdeveloped Irrigation	v.	Inadequate participation		professionals
			infrastructure and on-farm		of active population in	iv.	Existing applicable technologies
			water harvesting		agriculture	v.	Mentorship opportunities through
		vii.	High dependence on rain fed	vi.	Land fragmentation into		4Ks and Young Farmers Clubs
			agriculture		uneconomical sizes in	vi.	Existing affirmative action on
		viii.	Poor and uncontrolled		agriculturally potential		agricultural land (10% forest cover)
			settlement patterns		areas	vii.	Modern technology that is attractive
		ix.	Low investment in agriculture	vii.	Insecurity of land tenure		for youth to participate in
				viii.	Severe drought		agriculture
					conditions resulting in	viii.	Availability of training institutions
					sharply deteriorating		– ATC Kwa Kathoka
					food security conditions		
Lands and	Insecurity of	i.	Historical injustices	i.	Weak collaboration	i.	Willing development partners
Urban	tenure	ii.	High/prohibitive legal costs in		between government	ii.	Political goodwill
Developme			land succession		agencies	iii.	Adequate use of technology-
nt		iii.	Retrogressive cultural beliefs	ii.	Cultural issues		automation
			on land			iv.	Availability of Technical expertise
		iv.	Intra and inter county land			v.	Collaboration with relevant
			disputes				stakeholders in the National
		v.	Double allocation of land				government
		vi.	Corruption			vi.	Existence of professional bodies
		vii.	Land grabbing and			vii.	Collaboration with learning
			encroachment				institutions
	Inadequate land	i.	Urban sprawl challenges		nvestment on public utilities	i.	Availability of Legal frameworks
	use management	ii.	Unplanned market development	in urb	an areas		(Physical and land use planning act,
		iii.	Lack of Zoning regulations				Urban areas and cities act)
		iv.	Inadequate development			ii.	Political goodwill
			control and enforcement			iii.	Elaborate Public participation
							framework

Sector Development Issue	Causes	Constraints	Opportunities	
			iv. Existence of County Spatial Plan	
Low Urban livability	 i. High rural-urban migration ii. Inadequate basic social services iii. Underdeveloped physical infrastructure iv. Inadequate zoning regulation v. Increasing poverty 	 i. High population pressure ii. Low investment in Urban development 	 i. Availability of County Spatial Plan ii. Use of locally available resources and technology 	
GECA Inadequate trade and marketing development	 V. Increasing poverty i. Low uptake of technology in marketing ii. Weak enforcement of fair trade and consumer protection requirements iii. Low quality of services and products iv. Weak entrepreneurial culture v. Low quality production and marketable volumes. vi. Poor organization of the various value chains (actors and processes). vii. Low agribusiness skills viii. Few agro-processing industries ix. Inadequate market research and information. x. Inadequate skills on cooperative management i. Low adoption of modern technology in service provision ii. Low tourism product quality and innovation iii. Inadequate tourism infrastructure iv. Uncoordinated promotional strategies v. Inadequate stakeholder collaboration 	 i. Limited extension service provision. ii. Limited access to credit and insurance iii. Low value addition iv. Limited market access v. Limited adoption of business orientation in agriculture. i. Poor infrastructure (internet access, electricity, water access, roads) ii. Limited access to finance iii. Uncoordinated stakeholder collaborations 	 i. Availability of raw materials ii. Available land for setting up industrial parks iii. National government support in extension service provision iv. Partnering with development partners for capacity building v. ICT network to support technology adoption in MSMEs vi. Available financial institutions in the county vii. Available CTTIs and technical institutions for skills development for artisans viii. Emerging digital Markets. ix. Evolving marketing innovations. x. Presence of key value chain actors xi. Existing cold rooms, sale yards and aggregation centers i. E-tourism revolutionizing tourism promotion ii. Existing legislative frameworks for both county and national iii. Existing stakeholders for collaboration (hoteliers, TRA, KWS, KFS, KTB, Utalii College) iv. County proximity to key national parks (Tsavo Conservancy and Chyullu Hills N.P) and major 	

Sector	Development Causes Issue		Constraints		Opportunities		
Environme	Inadequate	i.	High population growth	i.	Limited and seasonality	v. vi. i.	Highway and SGR) Existing community based tourism enterprises (handicrafts, cultural centers) Akamba cultural festivals Enactment and enforcement of
Environme ntal protection, Water and Natural Resources	access to improve water sources	ii. iii. iv.	Increasing incidences of Water pollution Degradation and destruction of water catchment areas Poor governance in matters related to natural resources	ii. iii. iv.	of water sources Low investment to water infrastructure development Unstable climatic conditions Low enforcement of laws and regulations	ii. iii. iv. v.	relevant available legislative and institutional frameworks Development of more water sources Leveraging on emerging technologies in water development and management Promotion of rain water harvesting by relevant sectors Availability of Water Service
	Environment and natural resource management and utilization	i. iii. iv. v. vi. vii. viii.	Overexploitation of natural resources Deforestation and forest fires Human-wildlife conflicts Prolonged drought affecting afforestation effort High reliance on natural resources such as wood fuels Encroachment in forests and riparian areas Inadequate solid and liquid waste handling mechanism Inadequate sanitation infrastructure	i. iii. iii. iv. v. vi.	Environmental accidents such as oil spills Unsustainable and poor agricultural practices Inadequate enforcement of environmental laws and weak coordination between government agencies Capital intensive nature of mineral investments and sanitation infrastructure Segregated forest blocks which are far apart from each other with hilly terrain Poverty among communities in the neighboring forests	i. ii. iii. iv. v. vi. vi. vii.	providers and companies Willingness of adjacent communities to participate in forests and water towers management through CFA. Existence of some relevant policies Desire by development partners to carry out value addition of natural resources Adoption of renewable energy Promotion of nature based enterprises Resource mobilization coordination between county and national Government. Value addition and commercialization of solid waste

Sector	Development Issue	Causes		Constraints		Opportunities
			vii.	Change in waste dynamics (e-waste, diapers)		
	Low climate change adaptation & resilience	 i. Limited access to climate information, data generation, processing and dissemination in the county. ii. Inadequate climate change awareness and subsequent poor adoption/application of climate information data for informed decision making in mitigation, adaptation & resilience iii. Poor understanding of climate change, sectoral linkages for conceptualization for intervention planning. 	i. ii. iii. iv. v.	High poverty levels in areas of extreme climate vulnerability. Weak linkages and coordination of climate response in the county Inadequate sectoral mainstreaming of climate response in planning, budgeting and intervention implementation Lack of effective and reliable mechanism of accessing and sharing accurate climate change information to inform climate change actions Global economic downturn impacting the flow of climate finance	i. ii. iv. v. vi. vi.	Existence of some institutional framework necessary for enhancing climate change response e.g. County Climate Change Unit, County Climate Steering Committee, CCFB, Sub-County Planning Committee, Ward climate change planning committees. Availability of county legal framework to promote climate change action e.g., Makueni Climate Change Regulation 2015 and the Environment & Climate Change policy Existence of climate financing at national and global levels. Existence of development partners with good will to support climate action programs Global Climate finance (government and donor funding) Global best practices in climate governance Technological advances in climate change interventions
Health Services	Inadequate access	 i. Inadequate Health workforce ii. Low adoption of new Usakhaara Taahaalagiaa 	i. ::	Limited resources for recruitment	i. ii.	Existence of Telemedicine technology
	to quality healthcare	Healthcare Technologies iii. Inadequate Health	ii.	Poor health seeking behavior	11. iii.	Existence of development partners Existing legal and policy
	services (UHC)	Infrastructure	iii.	Cultural beliefs, myths		frameworks
		iv. Erratic supply of Health		and misconceptions	iv.	Existence Domestic resource
		products and commodities	iv.	Increase of		mobilization framework
		v. Suboptimal infant and young		communicable and non-	v.	Existence of community Health

Sector	Development Issue		Causes		Constraints		Opportunities
		vi. vii. viii.	child feeding practices Inadequate automation of Health Management Information System (HMIS) Non institutionalization of Health research and development Non-compliant to Kenya Quality Management of Health (KQMH)	v. vi. vii. viii. ix. x.	communicable diseases Health commodity stock outs Emerging and re- emerging diseases Suboptimal implementation of existing policies and guidelines Limited Human Resource skills and competencies Obsolete health technologies Lack of medical specialists (pathologist, radiologist, cardiologist, microbiologist, hematologist and endocrinologist	vi. vii. viii. ix. x.	Strategy and approach Availability of training institutions including Medical teaching and research institutions Availability of medical interns and volunteers Multi-sectoral collaboration existence of One health strategy Existence of emergency operation framework
Education, Social Protection, Culture and Recreation Sector Presentatio n	Low access to Quality, relevant Education and Training	i. ii. iii. iv. v. v. v.	Understaffing Inadequate teaching/learning materials and equipment Inadequate infrastructure Low school attendance rate Negative perception to vocational training Skills mismatch to industry needs	i. ii. iii. iv. v. v. v. vi.	High poverty rates Inadequate infrastructure Lack of digital learning Famine, drought and early childhood diseases Family conflicts High dependency level	i. ii. iii. iv.	Collaboration with relevant stakeholders Existence of policies and legal frameworks Political good will Income generating activities in CTTIs
	Increasing demand for Social protection services	i. ii. iii. iv. v. vi.	Low resilience levels Retrogressive cultural practices Low literacy levels among SIGS High poverty levels in the county Terminal and lifestyle diseases Under representation	i. ii. iv. v. v. v. vi.	High dependency levels High prevalence of Gender Based Violence Aging and Ageism Stigma and discrimination Inadequate resources Duplication of interventions/services	i. ii. iii. iv. v.	Existence of policies and legal frameworks Political good will Global focus and shift towards social protection Existence of Government affirmative funds Collaboration with relevant partners

Sector	Development Issue	C	auses		Constraints		Opportunities
		of of of of of of of of of other of of other of other other of other oth	Inerable people in all levels development ck of integrated care centers . PWDs, aged, children mes ck of institutional framework Social Risk Management	vii.	Unstructured information sharing	vi. vii.	Cross sectoral linkages Safety nets programme
	Inadequate Sports talent development	i. Ina Inf ii. Ina Eq iii. Lao	Idequate Sporting irastructure Idequate Sports Gear and uipment ck technical coaching and iciating skills	i. ii. iii.	Inadequate public sports infrastructure Inadequate funding Inadequate Staffing	i. ii. iii.	Collaboration with learning institutions for sporting activities Existence of policies and legal frameworks Collaboration with national government and federation
	Youth empowerment	i. Un ent ii. Ne iii. Job iv. Ina pro v. Hig vi. Att vii. De viii. Ign ix. Cri Ab x. Lo ma	employment/underemploym gative use of technology o/Employment selectivity idequate mentorship ogrammes gh poverty levels titude and perception sire for quick results norance time, Drug and Substance use w representation in decision king	i. ii. iii.	Inadequate resources (human and capital) Reluctance of youth to exercise their civic duty High unengaged youth population	i. ii. iii. iv. v.	Existence of policies and legal frameworks Existence of youth empowerment infrastructures Existing partnerships e.g. MOUs to support various youth empowerment programmes Leverage on youth stakeholders Political good will
Devolution	Inadequate institutional capacities		dequate systems, structures I policy frameworks	i. ii. iii. iv.	Conflicting mandates Inadequate staff capacity Inadequate budget allocation Weak synergies		ng institutions for partnerships (Law ms, KSG, KIPPRA PSC)
	Inadequate resources	ii. We anr lea	exploited revenue streams. eak institutional capacity for nual revenue projections ding to overly ambitious and realistic estimates.	i. ii. iii.	Inadequate donor intelligence Underperforming economy Inadequate promotion of	i. ii. iii.	Availability of National Government framework (PPPs) Availability of competitive grants Availability of Liaison office, SEKEB, COG

Sector	Development Issue	Causes	Constraints	Opportunities
		iii. Inadequate exchequer allocation and delayed exchequer disbursement	county development agenda to development partners	
	Increasing risks and disasters occurrence	 i. Weak Risk and Disaster management ii. Weak Risk and Assessment plans (Enterprise Risks) iii. Inadequate mainstreaming of DRR in plans, projects and programs 	 Inadequate information and data resulting to ineffective monitoring and evaluation of disaster risk trend analysis, and forecasts Inadequate financing and capacity 	 i. Collaboration with national forestry Services ii. Existing partners involved in DRR and Risk Mitigation eg NDMA, World Vision, MET Department, ADSE, FAO, ICRAF etc.
	Weak linkage in implementation of policies and plans	i. Weak linkages between the costed county plans and the county budgetsii. Slow implementation of departmental strategic plans	Changing priorities during the budgeting cycle	 i. Existing Programme based planning, budgeting ii. Existing national government planning frameworks iii. Existence of county Steering Committee to coordinate county development among various partners
	Weak result based management system	 i. Inadequate structures for M&E, data and research ii. Lack of clear framework for knowledge management iii. Inadequate institutionalization of PM 	No established statistics, research and KM unit	 i. Existing national government frameworks for M&E (NIMES)_ ii. Existence of KIPM policy and structures for PM in COGs and PSC iii. Availability of institutions for data and research (KNBS, KIPPRA, KMPGA)

CHAPTER THREE: COUNTY STRATEGIC PRIORITIES, PROGRAMMES AND SUB PROGRAMMES

3.1. Introduction

This chapter presents the various sectors strategic priorities, programmes and sub programmes which the government plans to implement during the FY 2025-26. The projects attributed to the programmes and sub programmes are attached in Annexure Three of the plan. 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, Programmes and Sub Programmes Per Sector

3.2.1. Water, Environment and Natural Resources Sector

The sector's primary responsibility is to ensure that all residents of Makueni County have access to safe water, sanitation, and hygiene for all in accordance with SDG 6 and SDG 2 on zero hunger through sustainable irrigation development. The sector also plays a key role in realizing SDG 13 on climate action, SDG 15 on life on land. The sector consists of two sub-sectors namely Water, Sanitation &Irrigation and Environment and Natural resources and agencies namely; Makueni County Sand Conservation and Utilization (MCSC&UA) and the Climate Fund Board. The vision of the sector is "A people centered leadership in sustainable natural resource conservation, management and utilization".

The overall goal of the sector is to ensure sustainable development, management and utilization of natural resources in a clean and secure environment. Specifically, the sector endeavors to ensure:

- i. Access to affordable quality water for household consumption and productive use
- ii. Sustainable development of water resources and water and sanitation infrastructure;
- iii. Protection, conservation and restoration of natural resources and environment for sustainable development, posterity and community resilience;
- iv. Climate change resilience in natural resource management.

In FY 2025/26, the government will implement phase II of the **last mile water infrastructure program** (*Kunyaiikya kiw'u nduani na misyini*). The aim of the programme is to reduce the distance to the nearest water source toward the ultimate set distance of to within an average of 2 kilometers. The Implementation Strategy will involve;

- i. Distribution of existing water sources in every sub ward
- ii. Implementing digital metering and payment systems in the water projects to reduce non-revenue water and save time spent fetching water.
- iii. Developing a business model plan for each water project to enhance project sustainability.
- iv. Promoting individual household water connections through registered Water Service Providers.
- v. Strengthening operation of Makueni Rural and Water Board (MARUWAB) through the Implementation of the Water Act and Water Policy to comprehensively regulate rural water schemes by the County Government.

- vi. Capacity building on water management
- vii. Enhancing irrigated agriculture through rehabilitation of irrigation schemes, Support of farm pond excavation, water harvesting and micro-irrigation at household level

Sector Programmes

The following programmes will be implemented toward achieving the envisioned outcomes of the FY 2025-26

Sub Programme	Key Output	Key Performance Indicator	Baseline Value	Planned Targets	Resource Requirement (Kshs in M)
		ed Water Harvesting, Storage, Treatme			
		ss to improved water sources from 44.2			
		erage distance to improved water source	es from 4 k	m to 2 km	
		o improved water sources			
Water	Earth Dams	No. of small dams of 50,000M3 & <	12	10	500
harvesting	constructed	500,000M3 constructed/desilting/			
and storage	a 11	expansion/ rehabilitated		10	_
	Sand dams	No. new sand dams/Weirs with	7	10	
<u> </u>	Constructed	Sumps constructed/ rehabilitated	27	20	_
Ground	Boreholes	No. of Boreholes	37	30	
Water	drilled and	drilled/rehabilitation/equipped			
Developmen	equipped				
t	XX 7 .		150	250	_
Piped water	Water	Km of water pipeline constructed	159	350	_
supply	distribution	No. of New Water Points /water	53	50	
infrastructur	pipeline laid	kiosks constructed		50	_
e	completed	No. of Water Tanks	52	50	
	with water	Installed/constructed			
	kiosks	N. C. Andread and the state of the state	3	3	_
	Water	No. of water treatment systems	3	3	
	treatment	installed in unimproved water sources			
	systems	(CFU, Chlorine dosing units etc.)			
	installed Households	No. of urban households with access	17,800	18,100	_
			17,800	18,100	
	with piped water	to piped water			
	Urban	No. of urban centers/Markets	35	20	_
	centers	connected with reliable piped water	55	20	
	connected	connected with renable piped water			
	with reliable				
	piped water				
	Public	No. of public institutions connected	20	20	-
	institutions	with piped water (schools, health	20	20	
	connected	centres)			
	with piped				
	water				
	Water	No. of water projects installed with	29	30	1
	projects	solar power			
	connected to	· ·			
	solar power				
Programme N		nd Rural Water Governance			
		n and rural water governance			

Table 17:Water, Environment and Natural Resources Sector programmes

Outcome: Inc	reased access t	o improved and reliable water			
Urban and	Water	No. of Water Service Providers	3	3	96
Rural Water	governance	meeting over 70% compliance as set			
Governance	enhanced	out in the regulators' guidelines.			
		No. of community water schemes/	100	200	
		Projects Sustainability Management			
		committees' capacity built on			
		effective water management and			
		sustainability.			
Reduction in	Reduced	% share of non-revenue water in	52.4	43	
Non-	share of	KIBMAWASCO			
Revenue	non-revenue	% share of non-revenue water in	32	28	
Water	water	WOWASCO			
		% share of non-revenue water in	38.7	30	
		MBONIWASCO			
Programme N	ame: Irrigatio	n Development Programme			
		ated agriculture			
		tural production and productivity			
Irrigation	Irrigation	No. of irrigation schemes	4	4	80
Developmen	schemes	established/rehabilitated			
t	established/r	Total areas put under irrigation in Ha	72	72	
	ehabilitated				
		Landscape Restoration and Managem			
Objective: To	conserve fores	st resources and protect water catchme	nt areas		
Το	promote susta	inable utilization of forest and non-for	est products.		
	stainably mana	ged and restored ecosystems			
Forest &	Forests and	No. of county forests mapped and	2	2	51.5
Landscape	water	surveyed			
Restoration	catchments	Area (Ha) of county forests and	-	200	
and	protected	catchment restored			
Management		Area (Ha)of farmland under	-	200	
		restoration			
		Length (km) of riverine conserved	-	10	
		and restored			
		No. of wetland conserved	3	3	
		Area (Ha) of degraded wetlands	2	10	
		restored			
		No. of functional Community Forest	3	3	
		Associations/ organizations trained			
	Nature	No. of nature based enterprises	0	8	
	based	established for conservation and			
	enterprises	management of forests			
D	established	-			
		nity Based Wildlife Conservation		4	
		nunity based wildlife conservation and	management	L	
		nity based wildlife conservation		1	55
Community	Enhanced	No. of wildlife enterprises	0	1	55
Based Wildlife	Wildlife conservation	established	0	20	
Conservatio	for	No. of km of electric fence installed	0	20	
	community	No. of wildlife incidents handled	0	1,000	
n	shared	No. of animal safari walk and	U	I	
	benefits	orphanage established in partnership			
D		with KWS			
		Control and Management			
Objective: To	reduce air, soi	l, noise and water pollution			

Outcome: Cl	ean and safe er	vironment			
Pollution	Reduced	No. of environmental pollution		15	13
Control and	incidences	incidents reported, investigated and			
Management	of water, air	managed			
C	and noise	No. of SEA, EIAs and	-	15	
	pollution	Environmental Audits done			
	reported	No. of environmental inspection	-	72	
	-	carried out			
		No. of reports on soil, water and air	-	4	
		quality analysis done			
		No. of EIAs reviewed and comments	-	24	
		given			
		No. of baseline survey reports on	-	2	
		pollution prone areas			
Programme	Name: Environ	mental Education, Advocacy and Rese	arch		
		ronmental education, advocacy and res			
Outcome: Bel	havioral Chang	ge towards environment conservation a	nd use of env	vironmental goo	od and services
Environment	Community	No. of farmer groups, conservation	-	8	13.5
al Education,	groups and	groups and institutions trained			
Advocacy	institutions	Environmental demonstration centers	-	1	
and	organized	established			
Research	and capacity	No. of natural products developed	-	1	
	built on	and adopted (Value addition			
	environment	development of natural products)			
	al	No. of Local Radio/TV show	-	3	
	conservation	programmes conducted on			
	and access	environment conservation and			
	to benefit	Management and information			
	sharing	education and communication			
		/advocacy materials developed and			
		disseminated (e.g. Environmental			
		Manuals, Environmental Handbook,			
		Brochures, flyers, banners, artwork,			
		posters, adverts, billboards)			
		No. of community capacity building	16	60	
		forums on sand conservation and			
		utilization			
		ble Natural Resource Development			
Y		inable natural resource harvesting/extr			
		able natural resource harvesting/extra	ction and uti		50
Sustainable	Natural	No of artisanal committees	-	2	50
Natural	resource	established		2	
Resource	Sustainably	No. of mineral extraction sites	-	3	
Developmen	developed	approved		1	
t		No. of minerals mapped	-	1	
		No. of mineral feasibility studies	-	1	
		conducted			
		No. of mining sites rehabilitated		1	
		No. of sand conservation structures	1	7	
		constructed (gabions sand dams)			
		No. of sand stakeholders	-	2	
0 1		engagements undertaken		10	5 0
Sand	Enhanced	No. of sand dams mapped, designed,	7	13	50
	sustainable	and constructed			

Sand	conservation and	restored and conserved			
Sand			10	2	
Sand	environment al protection	No. of earth dam catchment areas restored	10	2	
		No. of GIS mapping reports done	3	1	
and sand	Enhanced	No of Sand Management Committee established	6	30	
value	sustainable natural	No. of designated sand harvesting sites	5	30	
	resource	No. of sand regulations developed	1	1	
	utilization	No. of community sensitization	30	30	
	and	forums conducted	50	50	
	environment	No. of EIAs reports approved for	1	1	
	protection	commercial sand harvesting sites	1	1	
			0	1	
		No. of CTTI empowered for Value	0	1	
<u> </u>		addition program	20		
Enforcement	Enhanced Sand	No. of surveillance visits held	30	30	
	Conservatio				
1	n and				
	Managemen				
	t				
Programme Na	ame: Natural I	Resources Value Addition and Value O	Chain Manag	ement	
Objective: To i	increase efficie	ency in utilization of natural resources			
Outcome: Incr	eased efficiend	cy in utilization of natural resources			
	Natural	No. natural resources value chains			
Resources	resources	established and promoted	-	1	
Value	being	No. of registered groups in natural			_
	utilized	resource management	-	1	7
		No. of mineral regulations developed			
		or amended	-	1	
Programme N	ame: Integrat	ed Solid Waste Management			I
		waste management in both rural and	urban araas		
		aste management in both rural and ur			
	Solid waste	No. of solid waste value chains	Jall al cas		[
		created and adopted	-	1	
Management	management improved	No. of sanitary landfills developed and maintained	-	1	43.5
		No. of functional waste transfer			
		stations established	-	10	
Drogrommo Ne	mai Intograt	ed Liquid Waste Management			<u> </u>
			~		
		s to improved sanitation in urban area	IS		
		o improved sanitation in urban areas		1	075
U	Liquid waste	No. of urban centers with sewerage	0	1	975
	management	and waste management plan/ design			
Waste	improved	No. of functional and maintained	3		
		public sanitation facilities established			
Management		(sewerage system/ DTF/containerized			
		treatment)			
		,			
		No. of purchased and maintained	-	1	
Management		No. of purchased and maintained exhauster vehicles	-	1	
Management Programme Na		No. of purchased and maintained exhauster vehicles Change Mainstreaming	-	1	
Management Programme Na Objective: To 1	mainstream cl	No. of purchased and maintained exhauster vehicles	-	1	

Climate	Climate	No. of sensitization forums on	-	3	101
Change	change	climate smart technologies held			
Mainstreami	resilience	No. of climate information system	-	-	
ng	activities	developed			
	carried out	No. of climate information recipients	-	200,000	
		No. of forums held for climate	-	5	
		change mainstreaming dissemination			
		No. of Climate Risk Assessments	-	5	
		reviewed			
		No. of community climate actions	-	5	
		implemented			
		No. of energy efficiency/ renewable	-	2,000	
		energy technologies adopted			
Programme N	Name: Policy, L	egal and Institutional Frameworks De	velopment		
Objective: To	strengthen the	e sectoral policy, legal and institutional	frameworks		
Outcome: Str	engthened gove	ernance			
Legal and	Service	No. of policies, legislatives and	3	1	5
Institutional	delivery	institutional frameworks developed,			
Frameworks	operations in	enacted and operationalized.			
Developmen	the sector	No. of policies, legislatives and	-	2	
t	enhanced	institutional frameworks reviewed.			
		No. of functional institutional	-	5	
		structures established			

3.2.2. Agriculture and Rural Development Sector

The Agriculture and Rural Development Sector comprises the Department of Agriculture, Livestock, Fisheries and Cooperative Development and the associated Development Partners. The sector contributes to SDG No.1 on Ending poverty in all its forms and No. 2 on Ending hunger, achieving food security and improved nutrition and promoting sustainable agriculture. Further, the sector contributes to economic and socio-economic growth through creation of employments and wealth in the county therefore playing key role in achieving of SDG 8 on inclusive and sustainable economic growth, full and productive employment and decent work for all.

Makueni county is a rural county with agriculture the mainstay and cornerstone of the county's economy contributing 27.7 percent (33.4Billion) of the total Gross County Product (KNBS-GCP-2023). It is estimated that 78 percent of the households in the county are involved in agriculture and agriculture related activities. The sector has recently recorded a real growth of 7 percent attributed partly to government intervention through the fertilizer subsidy program and favorable weather conditions across the country (Economic Survey 2024).

The sector priorities and interventions are geared towards achieving the county's long term goal of establishing a food-secure county and increasing households' income. This will be attained by enhancing the livelihoods of the citizens through sustainable management of crop and livestock resources and prudent management of co-operatives. Specifically, the sector will endeavor to enhance agricultural production and productivity and income for the rural farmers through:

- i. Provision of Support to farmers through subsidy and credits
- ii. Capacity building of farmers on resilient agricultural practices and strengthen their capacity to adapt to climate change
- iii. Facilitate timely access to market information and market for agricultural produces

Sector Programmes

The programmes below will be implemented toward enhancing the production and productivity of agriculture and other related activities.

Sub Programme	Outputs	Key Performance Indicators	Baseline Value	Planned Target	Resource Requirement (Kshs. M)
		tension and Capacity Developme			
		tural extension services for effe		kill and techno	logy transfer
		al production and productivity			
Agricultural	Enhanced	No. of farmers adopting	102,434	96,800	30
Extension	uptake of	Disruptive agricultural			
Services	modern	technologies			
	Agricultural	No. of farmers trained on	102,434	96,800	
	technologies	crop pest management			
		No. of farmers trained on	47,878	48,400	
		climate smart agriculture			
		technologies			
		Proportion of farmers	187,587	96,800	
		accessing e-extension services	,	,	
		No. of agripreneurs offering	124	124	
		extension services across the			
		wards			
Agriculture	Agricultural	No. of farmers trained at	60	60	10
training	Training	Makueni Agricultural			
C	enhanced	Training College			
Programme Na	ame: Value Cha	in Development Programme			
		tion and productivity of various	crops through zon	ning and develo	opment
organization	_			-	
Outcome: Incr	eased agricultu	al production and productivity			
Fruit value	Fruit	MT produced disaggregated	Mango 245,345	552,418	20
chain	production	by value chains (mango,	Citrus 127,308		
development	enhanced	citrus, avocado)	Avocado 4,684		
		Acreage under fruit farming	Mango 22,422	44,470	
		disaggregated by value chains (Ha)	Ha Citrus 11,363		
		(па)	Avocado 142		
		Value of produce	Mango	7,852,254	1
		disaggregated by value chains	3,614.950	7,052,254	
		(Kshs)	Citrus		
			6,502,739		
			Avocado		
	Makueni	Quantity of puree produced	275.2	922.5	150
	Fruit	by the fruit processing plant in			

Table 18: Agriculture and Rural Development Sector Overview

	Processing	('000) kgs			
	plant operations enhanced	Quantity of ready to drink juice produced by the fruit processing plant in ('000,000) Litres	0	922.5	
Vegetables Value chain Development	Vegetable production increased (Tomatoes, Kales,	MT of vegetables produced	Tomatoes, 1923 Kales, 16737 Cabbages 7201, French bean1551	78,627	20
	Cabbages, French beans)	Area under vegetables farming Ha	Tomatoes, 542 Kales, 661 Cabbages, 319 French bean 195	673.5	
Industrial crops development	Industrial crop production increased (Coffee, Macadamia,	MT of industrial crops produced disaggregated into specific type	Coffee, 587 Macadamia 900 Cotton 87, Castor oil Seeds 212, sisal 36634	28,812	20
	Cotton, Castor oil seeds, sisal)	Acreage (Ha) under industrial crop farming disaggregated into specific type	Coffee, 6573 Macadamia 230 , Cotton, 47 Castor oil seeds,882 sisal 92	22,515	
		Mt processed coffee	0	260	
Pulses Development	Pulses production	MT of pulses produced annually	3,820	233,924	20
-	increased (Green	Annual acreage(Ha) under pulses	35,710	265,816	
	grams, Cow peas, Pigeon	Value of pulses produced annually in Kshs Millions	970,750,000	693,700	
	pes, Beans,)	MT of processed grains at MIGVAP	0	325	30
Poultry Development	Poultry production improved	Annual Population of Poultry disaggregated into specific type	1,427,828	2,080,00 0	40
	(Layers, Broilers &	Total number of trays of eggs produced annually	1,234,778	1,629,000	
	Indigenous chickens)	MT of poultry meat produced annually	6,813	7,319	
		MT of poultry meat processed	0	2,400	
Dairy Development	Dairy production	No. of farmers practicing dairy farming	19,598	11,100	
-	increased	Population of dairy cattle in the county	59,220	34,900	
		Total milk produced annually in '000 litres	23,317	32,100	
		MT of processed milk	1300	2,000	
Beef Production	Beef cattle production	No. of farmers practicing Beef farming	81,000	104000	
	increased	Population of beef cattle in the county	199,654	249,000. 00	

Trail beef produced in ('000 5020 4.932 No. of turned Hides & Skins 36.5 55 Chevon and Chevon and Muton No. of farmers practicing goat 98,775 127000 production production of sheep and goat 852,341 954000 increased Population of sheep and goat 852,341 954000 increased Population of sheep and goat 852,341 954000 increased No. of farmers practicing bee produced 6050 13,300 production increased MT of honey produced 510 660 Aquaculture and fisheries production wo farmers practicing and fisheries production quantity of fish produced (Tons) 8.6 10 Objective: To enhance access to affordable agricultural credit and inputs Outcome: Increased agricultural production and productivity Agricultura increase di agricultura financing or gramme 0 60 55 Credit Access Agricultura Mechanization Frogramme 00 60 55 Objective: To enhance agricultural mechanization services 0 10 10 Agricultural chechanization frogramme 00 60 <			MT of beef from feedlot	1800	2,100	
Kgs) No. of turned Hides & Skins 36.5 55 Chevon and Mutton production No. of farmers practicing goat and sheep and goat 852,341 954000 production production in the county Total chevon and mutton production 2600 2.624 Apiculture Honey production No. of farmers practicing bee 6050 13,300 Apiculture Aquaculture No. of farmers practicing production 285 300 Aquaculture Aquaculture No. of farmers practicing 285 300 Aquaculture Aquaculture No. of farmers practicing 285 300 Aquaculture Aquaculture No. of farmers practicing 285 300 Agricultura Propertion of farmers' linked 8.6 10 Objective: To enhance access to affordable agricultural credit and inputs 0 60 55 Outcome: Increased agricultural Mochanization Programme 0 60 55 Outcome: Increased agricultural mechanization services 0 10 10 No. of farmers' addition of skeep ing 4.632 11,000						
Image: No. of turned Hides & Skins 36.5 55 Chevon and Muton production increased No. of farmers practicing goat as sheep farming and she			-		.,	
Chevon and Mutton production No. of farmers practicing goat and sheep farming 98,775 127000 Application of sheep and goat increased Population of sheep and goat in the county 852,341 954000 Application of sheep and goat increased Total chevon and mutton produced in (MT)- feedlot 2600 2,624 Application No. of farmers practicing be production 6050 13,300 Aquaculture Aquaculture and fisheries production MT of honey produced 5.10 660 Aquaculture Aquaculture and fisheries Quanity of fish produced 8.6 10 Programme: Agricultural production of farmers' linked 0 60 55 Outcome: Increased agricultural production and productivit 30,000 55 Outcome: Increased agricultural production and productivit 55 Subsidized Input No. of farmers benefiting increased agricultural mostalization for greame 0 60 55 Outcome: Increased agricultural mechanization services 0 10 10 MC anization No of farmers accessing the notifiable pest and diseases control and productivit 100				36.5	55	
Mutton production Mutton production ad sheep farming production			(000)			
production increased in the county Population of sheep and goat in the county 852,341 954000 Apiculture Apiculture Honey Production increased Population of sheep and goat in the county 852,341 954000 Apiculture Apiculture Honey Production No. of farmers practicing Production 2600 2.624 Aquaculture and fisheries production MT of honey produced 510 660 Aquaculture and fisheries production Aquaculture (Tons) 285 300 Programme : Agricultural Credit & Input Programme Objective: To enhance access to affordable agricultural credit and inputs 0 60 55 Outcome: Increased agricultural production and productivity Agricultural credit Access Proportion of farmers' linked to agriculture increased 0 60 55 Outcome: Increased agricultural mechanization programme 0 60 55 Outcome: Increased agricultural production and productivity Agricultural Mechanization Programme 0 10 Objective: To increase access to agricultural mechanization services 0 10 10 Mechanized n Mos of farmers accessing the from the AMS (M) 8.632 11.000 10<			No. of farmers practicing goat	98,775	127000	
Total chevon and mutton 2600 2,624 Apiculture Honey No. of farmers practicing bee increased 6050 13,300 Aquaculture Aquaculture No. of farmers practicing and the production improved 285 300 Aquaculture Aquaculture No. of farmers practicing and the production improved 285 300 Programme : Agricultural Credit & Input Programme Quantity of fish produced 8.6 10 Programme : Agricultural Credit & Input Programme Objective:: To enhance access to affrordable agricultural credit and inputs 0 60 55 Credit Access investment increased proportion of farmers' linked to agriculture financing organization for credit 0 60 55 Objective:: To increase access to affrordable agricultural productivity 24,238 30,000 10 Input No. of farmers accessing the agricultural production and productivity 8.632 11,000 10 Mechanizedio agricultural No of farmers accessing the hanced 8.632 11,000 10 Programme Name: Pest and Disease Control Programme Objective: To Strengthen pest and diseases control and productivity 0		production	Population of sheep and goat	852,341	954000	
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increased MT of honcy produced 510 660 Aquaculture and fisher: Aquaculture production improved No. of farmers practicing Quantity of fish produced 8.6 10 Programme : Agricultural Credit & Input Programme Outcome: Increased agricultural production and productivity Agricultural Agricultural Credit & Input Programme Outcome: Increased agricultural production and productivity Agricultural Agricultural Proportion of farmers' linked to agriculture Proportion of farmers' linked 0 60 55 Subsidized Increased agricultural Mechanization Programme 0 60 55 Objective: To increase access to affordable agricultural mochanization 10 10 10 No. of farmers benefiting agricultural Mechanization Programme 0 10 10 Mechanization n Mechanization Programme 0 10 10 Mechanization n Amount of OSR collected from the AMS (M) 2.2 15 100 Programme Name: Pest and Disease Control Programme 0 100 30 30 Disease and Proprotion of incichaces of incidences No. of livestock vaccinated Cattle – 50,000 60,000 </td <td>Apiculture</td> <td></td> <td>No. of farmers practicing bee</td> <td>6050</td> <td>13,300</td> <td></td>	Apiculture		No. of farmers practicing bee	6050	13,300	
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production improved Quantity of fish produced (Tons) 8.6 10 Programme : Agricultural Credit & Input Programme Objective: To enhance access to affordable agricultural credit and inputs Outcome: Increased agricultural production and productivity Proportion of farmers' linked investment increased 0 60 55 Credit Access Agricultural increased Proportion of farmers' linked organization for credit 0 60 55 Subsidized Input No. of farmers benefiting from subsidized farm inputs. 24,238 30,000 Programme Name: Agricultural mechanization Programme Objective: Outcome: Increase access to agricultural mechanization services 0 10 Agricultural n Mechanized agricultural enhanced No of farmers accessing the AMS annually 8,632 11,000 10 Objective: To Strengthen pest and disease control and productivity Proportion of incidences of notifiable pest and diseases 100 100 30 Prest and Disease Disease and pest incidences Proportion of incidences of notifiable pest and diseases 100 0.000 Goat/Sheep Goat/Sheep 60,000 30,000 Birds – 60,000 Diogas- 50,000 No. of farms certified as pest	Aquaculture					
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Programme Name: Soil and Water Conservation Programme Objective: To enhance soil and water conservation for proper utilization in agriculture Outcome: Increased agricultural production and productivity				Goat/Sheep -	60,000	
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No. of farms certified as pest and disease free 28,200 30,000 Programme Name: Soil and Water Conservation Programme Objective: To enhance soil and water conservation for proper utilization in agriculture Outcome: Increased agricultural production and productivity				Birds – 60,000	50,000 Birds –	
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Programme Name: Soil and Water Conservation Programme Objective: To enhance soil and water conservation for proper utilization in agriculture Outcome: Increased agricultural production and productivity			-	28,200	30,000	
Objective: To enhance soil and water conservation for proper utilization in agriculture Outcome: Increased agricultural production and productivity	Programme Ne	ame: Soil and W		l		
Outcome: Increased agricultural production and productivity				utilization in agrid	culture	
	· ·		^			
500 and 1200 1200 1200 1100 1000	Soil and	Land and soil	Length in km of soil and	33.6	600	20
Water degradation Water developed	Water	degradation	water conservation structures			20

Programme		Area under soil and water	3,200	3,760	
11081411110		conservations in Ha	0,200	2,700	
		No. of farmers adopting and	14,520	11,250	
		benefitting from the	1,020	11,200	
		programmes			
Programme N	ame: Climate C	Change Resilience Building Progr	ramme		
		e change resilience initiatives in t		ctivities	
		ral production and productivity			
Climate	Farmers and	No of farmers engaged in	-	12,100	70
Change	agricultural	New resilient agriculture &		,	
Resilience	enterprise	livestock enterprises			
Building	Resilience	No. of farmers undertaking	_	9,375	
0	improved	insurance services for their		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	I	agricultural ventures			
Programme N	ame: Cooperati	ive Development Programme			
		nt and self-sustaining cooperativ	e movement		
		peratives movement			
Cooperative	Cooperative	No. of active cooperative	178	200	25
Development	movement	% compliance with the	35	60	
· · · · ·	enhanced	statutory requirements			
		Annual turnover for	189	300	
		cooperative societies (Kshs			
		Millions)			
		Total Share Capital in the	169	193	
		cooperatives			
Programme na	ame: Market A	ccess Programme			
		t access and penetrate market for	r county agro-pro	oducts	
		ccess and enhanced incomes			
Market	Market	No. of market data base /	5	1	20
Access	access	information established	-		
	improved	MT./Volumes of commodities	3,500	5,000	
	1	marketed	,	,	
		No. market linkages	5	6	
		established			
		No. multipurpose laboratory	0	1	180
		constructed			
Programme N	ame: Institution	nal Capacity Development Progr	amme	<u> </u>	
		cy, legal and institutional framew			
		y, legal and institutional framewo			
Legal	Enhanced	No. of policies, ACTs	3	5	5
Framework	legal	regulations			

3.2.3. Transport, Infrastructure, Public Works, Energy and ICT

Infrastructure investments are critical for fostering sustainable and inclusive economic growth. This sector encompasses the construction and enhancement of essential infrastructures, aiming to kindle economic development and raise quality of life. Over the plan period, the sector plans to ensure the county enjoys quality, reliable, sustainable, and resilient infrastructure, access to affordable, reliable and modern energy, and increased access to information and communication technology through affordable access to internet. This will involve enhancing road connectivity through construction, upgrading and maintenance of roads, expanding energy infrastructure and

modern energy technologies, and enhancing the reliability and availability of internet in the county.

Sector Programmes

The sector will prioritize enhanced road connectivity, access to modern and clean energy and access to reliable and available internet by implementing the following programmes.

Sub Programme	Key outputs	Key performance indicators	Baseline value	Planne d	Resource Requirement(Mil
Trogramme			2023	Targets	lions)
Programme: Ro	ads Improvement Prog	gramme		0	,
-		ectivity, accessibility and mobilit	y in the count	у	
Outcome: Impro	oved road connectivity	and accessibility	·	<u>.</u>	
Rural Road Improvement	Km of Roads Opened	Km of new roads opened	445.30	150	450
	Km of Roads graveled	Km of roads graveled	102	80	
	KMs of Road graded and spot improved	Km of roads graded and spot improved	1,273	1,500	
	Drift Constructed	No. of drifts constructed	13	10	
	Bridges Constructed	No. of bridges constructed	-	1	
Urban Road Improvement	Km of Urban roads Upgraded	Km of roads upgraded to bitumen status	-	2	300
	Km of Urban roads graveled	Km of urban roads graveled	-	20	
Programme: Pul	blic Works & Infrastr	ucture Development			
Objective: To be	uild resilient infrastruc	cture and services that support co	mmunity deve	elopment and	d economic growth.
Outcome: Enhan	nced access to public u	ıtilities			
Urban Infrastructure	Parking zones and lots constructed	No. of parking zones and lots constructed	-	1	40
Development	Bus Park constructed	No. of bus park Constructed	-	1	
	Storm water	No. of KMs of storm water	-	13	
	drainage structures constructed	drainage structures done			
Electrification P	Programme				
		ble, reliable, safe and modern en	ergy		
	nced access to clean en				
Rural	Households	No. of households connected	586	650	50
Electrification	connected with electricity	with Electricity			
Urban Electrification	High mast floodlights	No. of high mast floodlights installed	6	6	25

Table 19:Transport, Infrastructure, Public Works, Energy and ICT

Sub Programme	Key outputs	Key performance indicators	Baseline value 2023	Planne d Targets	Resource Requirement(Mil lions)
	installed				
	Streetlights	No. of grid streetlights	63	100	
	installed &	maintained			
C F	maintained	N. C.		1	25
Green Energy Promotion	Energy centers	No. of energy centers	-	1	25
Promotion	operationalize Feasibility study	operationalized Percentage of completion on	_	100	
	on E-mobility	feasibility study	-	100	
	Health facilities	No. of health facilities	1	2	
	solarized	solarized	1	2	
	Solar Streetlights	No. of new solar streetlights	78	60	
	installed	installed	70	00	
ICT and Internet	t Development Progra				
	ovide access to ICT a				
	ice ICT and internet co	-	(14	15
ICT Infrastructure	Health facilities	No. of health facilities and	6	14	15
	and departments	departments connected			
development	connected	New CDDC and the test	0	1	
	Disaster recovery	No. of DRS established	0	1	
	site (DRS) established				
	Public Wi-Fi	No. of public Wi-Fi hotspots	4	1	
	established	established	4	1	
	Model community	No. of model CICs	0	3	10
	information	constructed, equipped and	0	5	10
	centres (CICs)	operationalized			
	constructed,	operationalized			
	equipped and				
	operationalized				
	Existing	No. of CICs equipped and	16	16	10
	Community	upgraded			
	information				
	centers equipped				
	and modernized				
Automation of	Government	Proportion of government	30%	60%	10
Government	services	services automated			
services	automated				
Tech	Tech and	No. of tech and innovation	4	4	5
Innovation	innovation	challenges rolled out			
	challenges rolled				
	out				
	Reform Programme				
-		egal frameworks in the sector			
Outcome: A mor	re just and efficient le	gal environment			
Regulatory	Energy policy,	No. of policies formulated	0	5	5

Sub	Key outputs	Key performance indicators	Baseline	Planne	Resource
Programme			value	d	Requirement(Mil
			2023	Targets	lions)
Framework	Housing Policy,	and approved			
Enhancement	Public transport,				
	ICT master plan,				
	Public buildings				
	Regulation policy				
	formulated and				
	approved				

3.2.4. Health Services Sector

The overall goal of the sector is to attain county-wide universal health coverage. The health sector consists of three main sub-sectors namely Preventive and Promotive services, Curative and Rehabilitative services, and Planning and Administration sub sectors. The objective of Preventive and Promotive services is to increase access to essential primary healthcare, which aims to reduce maternal, infant, and child mortality and control both communicable and noncommunicable diseases. The Curative and Rehabilitative aims to enhancing access to quality essential healthcare services with safe, effective, quality and affordable essential medicine and vaccines and friendly customer care. Planning and Administration ensures that healthcare infrastructure are developed, well-equipped and healthcare workforce recruited, developed, trained and retained to deliver high-quality healthcare services. It also ensures that health financing is increased.

Health Sector Programmes

The sector programmes for FY 2025/26 will be aligned with the overarching goal of achieving universal health coverage throughout the county. The government aims to enhance healthcare infrastructure and strengthen healthcare workforce in preventive and Promotive and curative and rehabilitative services to provide high-quality healthcare to the residents of Makueni. Health financial is also critical component toward achieving the universal health care, the sector will strengthen resource mobilization across various stakeholders. The following sector programmes and projects will be geared toward the above mentioned deliverables.

Sub-Program	Key Output	Key Performance Indicator	FY 23/24	FY 2025/26	Resource				
			Baseline	Planned	Requirement				
			Value	Target	(in Kshs				
				_	Million)				
Programme: Pr	eventive and Pr	omotive Services							
Objective: To in	ncrease access to	essential primary healthcare whic	h aims to redu	ce maternal, in	fant, and				
child mortality, as well as to control both communicable and non-communicable diseases									
Outcome: Impr	Outcome: Improved access to Universal Healthcare Services								

Table 20: Health Services

Sub-Program	Key Output	Key Performance Indicator	FY 23/24	FY 2025/26	Resource
C		·	Baseline	Planned	Requirement
			Value	Target	(in Kshs Million)
Preventive and Promotive	Immunization Coverage	% of children under one year fully immunized	100	100	5.7
	enhanced	No. of skill labs for On Job Training (OJT) set up	-	6	
	Reduced Child	% of children aged 5 to 59 months supplemented with Vitamin A	70.1	75	2
	Mortality	Neonatal Mortality Rate	25:1,000	24:1,000	
	wortunty	Infant Mortality Rate	32:1,000	30:1,000	
		Under five Mortality Rate	36:1,000	35:1,000	
	Maternal	Maternal Mortality Rate	479:100,000	400:100,000	3
	mortality Reduced	Proportion of mothers attaining 4 th ANC visit	70	72	5
		% of mothers delivering under- skilled personnel	86.3	90	
		% of women receiving modern contraceptive	67	68	
	Community health	No. of CHPs with the minimum tool kit	3,601	3,642	50
	strategy	No. of CHUs established	240	242	
	strengthen	No. of PCNs concepts maintained	6	6	
Programme: Cu	irative and Reh	abilitative Services			
		and mortality rates and improve t	he quality of li	fe by promotin	g access and
equity in health					
		Iniversal Healthcare Services		2.12	100
Curative and	Improved	No. of health facilities stocked	239	242	400
Rehabilitative Services	curative and rehabilitative	with health commodities and			
Services	healthcare	technologies No. of facilities with lab services	93	95	
	services	Average length of stay in	4.7	4.5	
	301 11003	hospitals (Days of stay for	4.7	4.5	
		inpatients)			
Programme: Pla					
	~	care infrastructure by developing a		~ ~ ~ ~	ed facilities
		re providers to deliver high-quality	healthcare ser	vices	
		Universal Healthcare Services	0	6	200
Planning and Administration	Improved access to	No. of Model Ward Health facilities established	0	6	386
	health services	% of facilities mainstreaming PWDs issues	70%	80%	
		No. of facilities with functional theatres	10	16	
		No. of x-ray digital processers purchased	11	5	
		No. of functional theatre blocks constructed and equipped	11	5	
		No. of facilities offering oncology services	1	2	
		No. of male and female wards constructed	11	3	
		No. of functional and operational ambulances	13	19	

Sub-Program	Key Output	Key Performance Indicator	FY 23/24 Baseline	FY 2025/26 Planned	Resource Requirement
			Value	Target	(in Kshs
					Million)
		Doctor: patient ratio	0.9:10,000	1:10,000	
		Nurse: patient ratio	8.6:10,000	9:10,000	
	Improved	No. of facilities with sample	71	100	50
	diagnostic	referral networks			
	services	No. of labs accredited in quality	2	6	
		assurance schemes			
	Increased	No of HHs enrolled in insurance	46,388	275,366	15
	health	schemes	(17%)		
	financing and	No. of Health facilities accredited	172	242	
		by insurance schemes			
		No. of residents under Makueni	5,410	0	
		Care			
		Proportion of population under	19	22	
		NHIF			
	Enhanced	No. of research and innovation	-	1	20
	access to	hub equipped			
	health	No. of health facilities automated	1	4	
	services	to Health Management			
	through	Information System (HMIS)			
	automation				

3.2.5. Education, Social Protection and Recreation Sector

The Sector comprises of several devolved Sub-Sectors namely; Gender and Social services, Early Childhood Development and Education, Library Services, Youth Polytechnic (County Technical Training Institutions), Sporting Talent, Youth Development and Empowerment, and Internship, Mentorship and volunteerism (IMV).

The sector development agenda seeks to promote access to inclusive quality education and training for effective learning outcomes, youth empowerment through relevant talent development, training and skill development for employment and decent jobs. This will involve ensuring adequate and qualified teachers, conducive learning infrastructure which are inclusive and non-violent to PWDs. The social protection aspect is aimed at empowering and cushioning the vulnerable and Most at risk populations (MARPs) to effectively contribute towards the realization of inclusive sustainable development. The sector also strives to strengthen policy, research and legal frameworks to inform decision making, planning and programming in accordance to relevant legislations. In this regard, the sector place emphasis on three priority areas; quality education and trainings, youth upskilling and empowerment and socio economic empowerment of the vulnerable.

Sector Programmes

The following programmes are aimed at actualizing the above mentioned three priority areas.

Table 21:Education, Social Protection and Recreation Sector

Sub programme	Key Output	Key Performance Indicator	Baseline Value 2023 - 2024	Planned Target	Resource Requirement (Millions)
Programme Nam	e: Early Childhood Devel	opment Education		<u> </u>	(======================================
Objective: To en	hance access to quality edu	ucation			
Outcome: Impro	ved access to quality Early	y Childhood Developmen	nt and Education	n	
Early Childhood	ECDE centres	No. of new ECDE	40	20	127.5
Development	constructed	centres constructed			
Education	Health and Nutrition at	No. of ECDE pupils	0	1	
	ECDE pupils enhanced	under Health and			
		nutrition programmes			
		conducted	20.720	17.000	
	ECDE curriculum	No. of ECDE learners	38,720	47,000	
	implemented	reached	953	7	_
		No. of ECDE teachers converted to	955	/	
		Permanent and			
		pensionable			
		No. of teachers	2,000	2,300	-
		capacity build on	2,000	2,000	
		ECDE curriculum			
Programme Nam	ne: Technical and Vocation	nal Training			
Objective: To en	hance access and equity to	quality education and t	training		
	me: Improved access to qu				
Technical and	CTTIs	No. of operational	14	12	20
Vocational	constructed/upgraded	CTTIs upgraded			
Training	CTTIs connected to	Proportion of CTTI	57%	85%	
	electricity	electrified			-
	Trainee Supported	No. of trainees under capitation	4,928	6,500	
	Instructors capacity	No. of instructors	0	60	
	build	receiving			
		programmed/specialize			
Duoguommo Nom	ne: Internship, Mentorshi	d training			
<u>U</u>	gage, mentor and capacity		nd voluntoors f	or	
	conomic transformation	bunu interns, attaches a	ind volunteers i	01	
	ced human resource deve	lopment			
Internship,	Youths Engaged in	No. of youth engaged	200	400	25
Mentorship and	Mentorship, Internship,	in mentorship			
Volunteerism	Attachment &	programmes			
	Volunteership	No. of youth engaged	100	90	
		in internship			
		programmes	(0.0	60.0	_
		No. of youth engaged	600	600	
		in attachment			
		programmes No. of volunteers	500	500	4
		engaged	500	500	
Programme Nam	Let County Bursary and Se	00			1
	hance access, retention an				
	sed retention and transition		tiary education		
County Bursary	Students Supported	No. of beneficiaries	14,383	8,000	90
and Scholarship	through the Scholarship	accessing education	,	.,	
Ĩ	- 1	and training under			

No. of new beneficiaries accessing education and training under scholarship fund 687 630 Programme Name: Community Library and Resource Centre Services Outcome: Improved literacy and skill levels for the community Library and Resource Centre To promote a environment for information mining, learning and sharing Outcome: Improved literacy and skill levels for the community Library and Resource Centre 1 Services Library and information information center established 3 1 Information Materials No. of information 0 3,000 provided materials purchased 0 Library suff capacity built No. of information 0 3,000 Programme Name: Youth Empowerment Programme Objective: To improve the socio-economic and political status of youth population Outcome: Improved lives of the Youth Empowerment Programme 130 200 24 Programme Name: Sport Development and Conjective: To enhance sports and Lalent development enhanced No. of youths trained No. of youths trained 1000 24 Programme Name: Sport Development and Management Strategie Objective: To enhance sports and Lalent development enhanced No. of playgrounds developed and rehabilitated 7 3 70 Programme Name: Sourt Development Management Strategie Sport Service Volter enhanced No. of county leagues No. of county leagues No. of county le			bursary fund			
Programme Name: Community Library and Resource Centre Services Objective: To promote an environment for information mining, learning and sharing Outcome: Improved literacy and skill levels for the community Library and information No. of Library and 3 1 15 Resource Centre Services Information Materials No. of Library and 3 1 15 Resource Centre Information Center established established 5 5 5 Services Information Materials No. of library staff 0 23 23 Information Materials No. of library staff 0 23 24 Programme Name: Youth Empowerment Programme Optical status of youth population Outcome: Improved Uives of the Youth No. of youths trained 130 200 24 Youth Enhanced skills No. of youths trained 107 300 24 No. of MYAP No. of Vouths trained 107 300 24 Programme Name: Sport Development and envelopment No. of Mentorship 250 450 Discutive: To enhance sports and talent development i No. of Indigues and andialogues doned 10 300 <td></td> <td></td> <td></td> <td>687</td> <td>630</td> <td></td>				687	630	
Programme Name: Community Library and Resource Centre Services Objective: To promote an environment for information mining, learning and sharing Outcome: Improved literacy and skill levels for the community 3 1 Community Library and information No. of Library and 3 1 Community Library and information No. of Library and 3 1 15 Community Library and information No. of Information center established 3 1 15 Services Information Materials No. of Information 0 3,000 Provided materials purchased 0 100% Library services Proportion of e-library 0 100% Programme Name: Youth Empowerment Programme Objective: To remore the socio-economic and political status of youth population 0 Outcome: Improved lives of the Youth No. of youths trained 107 300 Programme employability No. of youths trained 107 300 No. of youths trained 107 300 11/21 12/21 Programme Name: Sport Development and Management Strategic No. of public trained 100 100				007	050	
and training under scholarship fund and training under scholarship fund Programme Name: Community Library and Resource Centre Services Objective: To promoted an environment for information mining, learning and sharing Outcome: Improved literacy and skill levels for the community center established 1 Community Library and Resource Centre Information Auterials No. of Library and information center established 3 1 Services Information Materials No. of information enterials purchased 0 3,000 Programme Name: Youth Empowerment Programme On library staff 0 23 Programme Name: Youth Empowerment Programme 0 1007 200 Outcome: Improve the socio-economic and political status of youth population 24 Programme Name: Youth Empowerment Programme 0 0 23 Contern Generation 0 0.000 0 24 No. of youths trained employability No. of youths trained miniced 1007 300 24 Youth Programme Name: Sport Development and employability No. of youths trained mol on MYAP 100 300 10 No. of South strained employability No. of South strained mol on MYAP 100 30 10						
Programme Name: Community Library and Resource Centre Services Objective: To promote an environment for information mining, learning and sharing Outcome: Improved literacy and skill levels for the community Community Library and information No. of Library and information center 3 1 Community Library and information center 3 1 15 Services Information Materials No. of library staff 0 3,000 Provided materials purchased 1 15 Services Information Materials No. of library staff 0 23 Programme Name: South Empowerment Programme On of library staff 0 230 24 Objective: To enhanced skills No. of souths trained 130 200 24 Programme Enhanced skills No. of souths trained 100 3000 24 Programme Enhanced skills No. of souths trained 100 300 24 Programme Enhanced skills No. of souths trained 100 300 24 Programme Enhanced skills No						
Programme Name: Community Library and Resource Centre Services Objective: To promote an environment for information mining, learning and sharing Outcome: Improved Iteracy and skill levels for the community Community Library and 3 Information Materials No. of Library and 3 Information Materials No. of information 0 3.000 provided information center established 100% Information Materials No. of information 0 2.3 provided interials purchased 100% 23 built content developed 100% 24 Outcome: Improve the socio-economic and political status of youth population 0 24 Outcome: Improved the Youth No. of youths trained 130 200 Youth Enhanced skills No. of youths trained 107 300 Programme Enhanced skills No. of youths trained 100 300 Upuzi Teketek 0 0.00 0.00 0.00 0.00 Objective: To improve the socio-economic and political status of youth population 0 0.00 0.00 0.00						
Objective: To promote an environment for information mining, learning and sharing Outcome: Improved literacy and skill levels for the community Ibrary and information No. of Library and information 1 15 Community Library and information No. of Library and information 0 3,000 Resource Center stablished No. of information 0 3,000 provided materials purchased 0 3,000 provided materials purchased 0 23 Programme Name: Youth Empowerment Programme No. of prover staff 0 23 Objective: To improve the socio-economic and political status of youth population 200 24 Outome: Improved lives of the Youth No. of youths trained 107 300 Youth Enhanced skills No. of youths trained 107 300 Programme Name: Sport Development and Management Strategie No. of youths trained 1000 1000 No. of plargrounds 7 3 70 Objective: To ensate and talent development No. of plargrounds 7 3 Programme Name: Sports	Programma Nam	• Community I ibrary a		icos		
Outcome: Improved literacy and skill levels for the community Community Library and Resource Centre Library and information center established No. of Library and information center established 1 Services Information Materials provided No. of information materials purchased 3 1 15 Library services automated Proportion of e-library content developed 0 100% 100% Programme Name: Youth Empowerment Programme O 23 23 Objective: To improve the socio-economic and political status of youth population 0 24 Youth Enhanced skills employability No. of youths trained on MYAP 130 200 24 No. of boda boda trained No. of youths trained on Ajra Mtaani 1000 3000 Programme Name: Sport Development and employability No. of boda boda trained 110 300 No. of boda boda trained 110 300 1000 0 14 Programme Name: Sport Development and Management No. of boda boda trained 110 300 1000 No. of Meutorship dialogues done with youths 250 450 450 116 Prog					ina	
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Objective: To reduce vulnerability and improve wellbeing of the vulnerable Outcome: Enhanced socioeconomic empowerment of the vulnerable			equipment.			
Outcome: Enhanced socioeconomic empowerment of the vulnerable	Programme nam	ne: Social Protection Prog	ramme			
Outcome: Enhanced socioeconomic empowerment of the vulnerable	Objective: To re	duce vulnerability and im	prove wellbeing of the vu	ulnerable		
	Outcome: Enhan	nced socioeconomic empo	werment of the vulnerabl	le		
			No. vulnerable groups	0	60	110.5

Protection	supported	established/supported			
Programme		to start IGAs			
		No. of advocacy forums on birth	6	6	
		registration rights held			
	PWDs supported to engage in productive activities	No. of PWDs supported with assorted assistive devices	206	100	
		No. of PWDs supported with food aid and other non-food items	1,800	400	
		No. of PWDs supported for a medical cover (NHIF or Makueni Care)	0	400	
	Senior Citizenry supported	No. of senior citizens supported with food aid and other non-food items	1,831	4,000	
		No. of Senior citizens supported for medicalcover (NHIF)	210	4,000	
		No. of safe centres established for the elderly deprived of housing	0	1	
	Makueni Child Protection and Development	Fully established and operationalized Centre	0	1	
	Centre operationalized	No. of vulnerable children enrolled at the Centre	0	20	
	Community-based child protection structures enhanced	No. of child protection structures established	0	60	
		No. of child safe spaces established	60	60	
		No. of under 18 counselled on age appropriate health services	4500	6000	
		No. of teen mothers in support groups Mentored	0	60	
	Boys and Girls issued with dignity	No. of boys and girls issued with dignity	1,600	3,000	

	packs	packs							
Programme Nar	ne: Gender Mainstreamir	ng and Affirmative Action	n						
Objective: To p	Objective: To promote gender equality, inclusion and meaningful participation in development								
Outcome: Enha	nced inclusivity								
Gender Mainstreaming and Affirmative Action	Awareness Forums organized	No. of awareness creation forums on gender mainstreaming	6	2	5				
Programme Nar	ne: Strengthening Coordi	nation, Response, Prever	ntion and Mana	gement of Ge	ender Based				
	Violence								
Objective: To st	trengthen coordination, re	esponse and prevention o	f Gender Based	Violence					
Outcome: An eq	uitable society free from o		orms of gender-	based violen	ce				
Gender Based Violence	GBV Incidences in the county reduced	No. of GBV recovery centres established in the Sub County Head quarters	0	1	10				
	Community Anti –GVB champions capacity build	No. of community anti-GBV champions Trained	0	120					
Programme Nar	ne: Governance, Research	and Strategic partnersh	nips programme						
Objective: To st	rengthen policy and legal	frameworks, research ar	nd strategic part	tnerships					
Outcome: Impro	oved socio economic empo	werment of vulnerable g	roups						
Governance	Policies and legal frameworks reviewed and operationalized (Bursary, SGBV, Gender)	No. Policies and legal frameworks reviewedand operationalized	2	2	4				

3.2.6. Lands and Urban Development Sector

The sector's primary objective is to promote the security of land tenure, urban planning and development. The land sector encompasses land survey and titling, urban planning and development as well as municipalities of Wote and Emali-Sultan Hamud. Security of land tenure in the county has improved with 45 percent of HHs with title deeds, 35 percent with letters of offers, have not collected the title documents due to non-payment of Settlement Fund Trustee fees. This has had an impact on the development of crucial infrastructure and the support for livelihoods. Under the Municipalities, the government intends to ensure adequate, safe and sustainable infrastructure to ensure basics services are offered and urban development promoted. This includes ensuring safe, inclusive, and accessible green and public spaces for all. The sector will also ensure support for positive economic, social and environmental links between the urban and rural areas through the prerequisite enabling urban infrastructure.

Sector Programmes

The sector programmes and projects will be aligned with the government's development agenda, which aims to ensure equitable access and optimal utilization of land resources, as well as enhanced urban infrastructure and governance structures to improve service delivery.

Sub	Key Output	Key Performance	2023/24	2025/26	Resource
Programme	· I	Indicator	Baseline Value	Planned Target	Requirements (Kshs M)
Programme: La	and Survey, Ma	pping and Titling		Turget	(110115 111)
		of Land tenure from 45%	in 2022 to 50% in 2027	7	
	oved security of				
Land Survey	Improved	No. of title deeds issued	25,000	9,000	20
and Titling	security of	No. of entries into the	25,000	9,000	
	land tenure	title deed registers.			
		No. of allotment letters	406	500	
		verified			
		No. of Registered Index Maps published	3 (schemes/ sections)	6 (schemes)	
		No. of application forms to beneficiaries issued	0	2,000	
	Size of Land available for	No. of land parcels purchased	0	3	
	County	No. of maps and beacons	20	20	
	strategic	done for public lands in	20	20	
	Investment	major centres			
	opportunities.	5			
		and Management	•		
· · · · · · · · · · · · · · · · · · ·		administration and manag	gement		
	oved security of			•	
Land	Increased	No. of perimeter	2	3	10
Administration	Security of	boundaries for the			
and	tenure for the	markets established.			
Management	plot owners.	No. of market survey	2	3	
D DI		files prepared			
		and Development			
		ble land use planning nents and urban areas			
Physical	Harmonious	No. of approved Market	31	4	15
Planning	development	Urban Land Plans.			15
	of urban	No. of approved Local	6	3	
	areas.	Physical and Land Use			
		Development Plans			
		implemented	28,000	33,000	
		No. of plots verified and validated in Makueni	28,000	55,000	
		Ardhi			
		Establishment of	3	4	
		Municipality and	5		
		conferment of Township			
		status			
Programme Na	me: Urban Dev		·		
		hoods of each household thro	ough the integration of so	ocio-economic	development
		inclusive, and provision of a			
Outcome: Impre	oved urban plann	ing and development			
Municipalities	Enhanced	KMs of roads under	1.1	2	100
and urban	urban areas'	tarmac in urban areas			
governance	livability	Km of roads cabro paved	0.5	3	
		Km of roads graded and	1	4	

Table 22:Lands and Urban Development Sector Programmes

Sub	Key Output	Key Performance	2023/24	2025/26	Resource
Programme		Indicator	Baseline Value	Planned	Requirements
				Target	(Kshs M)
		graveled			_
		Meter Squared of	300	1500	
		parking lots cabro paved			
		Km of Non-Motorable	1.6	3	
		Transport (NMT) roads			
		networks in urban areas			
		No. of storm water	-	1	
		management systems			
		designed and			
		implemented	27		_
		No. of security light	27	9	
		masts installed across			
		urban areas		100	_
		No. of roads and streets	-	100	
		named in Wote			
	TT-1	Township	1	2	50
	Urban	No. of green public	1	2	50
	infrastructure	spaces/ recreational facilities established			
	developed	No. of sports facilities		1	-
		established	-	1	
			1	1	-
		No. of bus parks/lorry parks constructed	1	1	
		No. of Market sheds	4	5	-
		constructed	4	5	
		No. of boda boda sheds		4	
		constructed	-	4	
		No of market		3	-
		committees established		5	
	Improved	Establishment of a	_	1	20
	environmental	material recovery facility		1	20
	conservation	No. of skip loaders	1	1	
	and Waste	purchased	Ĩ	1	
	Management	No. of skip bins	10	23	-
	C	purchased			
		No. of fragile	0	2	-
		ecosystems surveyed			
	Effective	No. of public	4	4	28
	Governance	participation fora			
		Construction of	0	2	
		Municipality offices			
	Gender,	No. of Gender, Equity,	1	1	2
	Equity,	Diversity and Social			
	Diversity and	Inclusion Framework			
	Social	developed			
	Inclusion				
	Framework				

3.2.7. General Economic and Commercial Affairs Sector

The sector consists of three sub-sectors: Trade, Marketing, and Industry; Tourism and Culture; and Music and the Arts. The sector's objectives include re-engineering MSMEs, ensuring fair trade practices, enhancing industrial development and growth, branding and marketing Makueni produce, products, and services, preserving, protecting, and safeguarding the arts and cultural heritage, and promoting sustainable tourism in the County.

Among the key aspect for FY 2025-26 will be provision of secure working environment for the traders, through construction of resilient market infrastructures, ensuring ease of licensing procedures through automation, training and capacity building of business startup owners to ensure productivity and sustainability, and access to affordable and reliable credits for business capital and root out misallocation and exploitative tendencies within the worksites. The sector will also ensure fair trade practices, and enabling policies to promote industrial and sustainable tourism that creates jobs and promotes local culture and heritage.

Sector Programmes

The sector will implement programmes geared toward promoting on Non- farm enterprises which play an important role in the rural areas as main source of income and employment or auxiliary to agricultural enterprises. The goal will be to reduce the proportion of population, mostly youths who are Not in Employment, Education or Training (NEET)

Sub Programme	Key Output	Key Performance Indicator	Baseline Value	Planned Target	Resource Requirement (Ksh. M)			
Programme Name	Programme Name: Trade Development and Promotion							
Objective: To enh	ance both farm and non	farm trade activities in the county						
Outcome: Improve	ed income from trade ad	ctivities						
Business Re- Engineering	MSMEs capacity build on new business methods and practices	No. of MSMEs supported	1,218	1,500	50			
	MSMEs assisted to acquire business finances	No. of MSMEs accessing business finances	38	50				
	Forums held to sensitization MSEs on AGPO affirmative action to increase uptake business contracts available in the government	No. of forums held to sensitization MSEs on AGPO affirmative action to increase uptake business contracts available in the government	0	1				
Trade Infrastructure Development	Modern market and sheds constructed or renovated	No. of Modern markets and market shed constructed or renovated, Livestock yards, Market stalls	1	4				
	Market toilets	No. of constructed market	6	10				

Table 23:General Economic and Commercial Affairs Sector programmes

Sub Programme	Key Output	Key Performance Indicator	Baseline Value	Planned Target	Resource Requirement (Ksh. M)
	Constructed	toilet			
	Market cleaned and	No. of market centers with	154	175	
	solid waste	solid waste management			
	managed	services			
Business	Business payments	Proportion of business	40	100	
environment and	procedures digitized	registration procedures			
Investment		digitized			
climate reform	Market days	No. of new Market days	0	4	
	increased in the	introduced			
	County				
	Market structure	No. of Market structure and	0	1	
	and Worksite policy	Worksite policy developed			
36.1.2	developed	<u> </u>	2424	2514	
Marketing	Sales of county	Sales turnover	24M	35M	
products and	products and				
produce	produce made		7020	9500	
Consumer Protection	Weight and measure	No. of weight and measure	7030	8500	
Protection	equipment Verified	equipment verified	1 201 990	1,800,000	
		Amount of revenue collected(Ksh.)	1,391,880		
	Business premises Inspected	No. of business inspected	842	1000	
Programme Nan	ne: Industrial Developm	ent and Promotion			
Objective: To pro	omote cottage industries	development in the county			
Outcome: Increas	sed decent job opportun	ities			
Industrial	Products value	Number of product value	1	4	20
Development and	added through	added			
Promotion	cottage industries				
	SEZ established	Number of SEZ established	0	1	400
Programme Nan	ne: Tourism Developme	nt and Promotion			
Objective: To enl	hance tourism products	and activities			
· · · · · · · · · · · · · · · · · · ·	sed earnings from touris				
Tourism	Tourism products	No. of innovative tourist	1	1	
Development and	developed	attraction high value niche			10.5
Promotion	1	products developed/			
		diversified(sports and eco-			
		tourism activities)			
	Promotion forums	No. of promotional forums	4	2	
	held	held			
	Tourism	No. of Tourism sector			
	stakeholders	stakeholders supported	18	20	
	supported				
	New tourism	No. of new tourism supporting			
	infrastructure	infrastructure	1	1	
	established	established/enhanced.			<u> </u>
Programme Name:	Arts and Creative Indu	stries and Culture Development a	nd Promotion	1	
Objective: To incre	ease earnings from the A	Arts and Cultural and Creative Ind	ustries in the	county	
Outcome: Enhance	ed income generation an	d society cohesion			
Culture	Cultural heritage	No. of heritage sites and	65	25	19
development and	activities conducted	traditional medical			
		practitioners mapped and			

Sub Programme	Key Output	Key Performance Indicator	Baseline Value	Planned Target	Resource Requirement (Ksh. M)
promotion		documented			
	Heritage infrastructure developed	No. of heritage infrastructure developed and operationalized	1	1	
	Music and cultural festivals held	No. of music and cultural festivals held	6	2	
	Studies on Akamba culture, music and the Arts undertaken	No. of studies on Akamba culture, music and the Arts undertaken	0	2	
	Ideation and design of Akamba dress done	No. of ideation and design of Akamba dress done	0	1	
	Akamba traditional /indigenous knowledge and cultural expressions documented and digitized	No. of Akamba traditional /indigenous knowledge and cultural expressions documented and digitized	63	10	

3.2.8. Devolution Sector

The Devolution Sector is one of the eight sectors in the county planning framework. The sector comprises departments that play the coordinating and facilitative role in the county consisting of human resource and development, governance, public financial management, devolution and citizen engagement, and legislation subsectors that also support implementation of SDG 16 and SDG 17. The sector is composed of the following County departments: Governorship, County Secretary, County Attorney, Department of Finance and Socio Economic Planning, Department of Devolution, Public Participation, County Administration & Special Programs, County Public Service Board and County Assembly.

The main objective of the sector is to ensure effective and efficient running of the county affairs. Specifically, the sector aims at achieving the following objectives:

- i. Enhance human resource management systems and structures
- ii. Promote transparent and accountable management of public resources
- iii. Improve performance, service delivery and efficiency
- iv. Empower the citizenry to engage in meaningful participation in development activities
- v. Increase county government effectiveness, retain knowledge and continuous improvement
- vi. Strengthen use of data for planning and tracking of implementation of development policies, strategies, programmes and projects
- vii. Efficient and effective disaster preparedness, mitigation, response, management and mainstreaming
- viii. Enact implementable laws, policies, and undertake objective oversight and inclusive representation of interests of the public

Sector Programmes

The following programmes will be implemented to ensure effective, accountable and transparent governance structures in all levels and support responsive, inclusive and participatory processes in service delivery and decision making. It will also strengthen internal and external resource mobilization.

Table 24: Devolution Program

Sub programme	Key Output	Key Performance Indicator	Baseline Value(FY 2023/24)	Planned Target(FY 2025/26)	Resource Require ment (Ksh)
	e: Public Service Ma				
		ce management systems and stru	ictures		
	ved human resource				
Human resource Management and	Employee satisfaction	% improvement on employees satisfaction level	65	75	41
Development	enhanced	% of schemes of service prepared and validated	20%	50%	
	Human resource	No. of HR Audit conducted	0	1	
	planning	% of automation HR functions	40	60	
	improved	No. of HR plans prepared	1	1	
		Roll out of new Payroll System –UHR	0	1	
		Positions filled internally	407	500	
	Succession management strategy developed and rolled out	0	1		
Programme Nam	e: Public Service Per	formance Management and Del	iverv Services		
•		~	ivery services		
		vice delivery and efficiency			
Performance	Customer	ce delivery to the citizenry % level of satisfaction in		80	20
Management	satisfaction	service delivery/ customer	-	80	20
Wanagement	surveys conducted	satisfaction			-
		% of the population satisfied with their last experience of public services	-	80	
		Progress towards ISO certification	40%	60%	
		No. of ISO Audit reports prepare	1	2	
	Performance management improved	% of public servants meeting 70% of performance appraisal targets	100	100	
		% of Performance evaluations completed on time	90	100	
		county performance management framework established	1	1	
	Working environment Improved	No. of office blocks constructed	1	2	

Sub programme	Key Output	Key Performance Indicator	Baseline Value(FY 2023/24)	Planned Target(FY 2025/26)	Resource Require ment (Ksh)
		ip, Governance and Coordination		1 far har dha Ca	
		icient running of the County Aff			onstitution
Governance	Governance and	nance, coordination and manage No. of Cabinet memos	144	152	40
Governance	service delivery	generated and implemented	144	132	40
	enhanced	Executive circulars issued and	2	4	_
	cimanecu	implemented	2	+	
		Proportion of county services	70	80	_
		decentralized	70	00	
	Decentralized	No. of decentralized Sub	1	1	_
	office blocks	County offices constructed			
	constructed	No. of decentralized Ward	3	6	
		offices constructed			
	Communication	No. of communication	0	1	
	improved	strategy developed and			
		implemented			
	Transparency and	% Compliance with national	60	70	
	accountability	values and principles of public			
	enhanced	service			
		Level of awareness on	60	70	
		national values and ethics			_
		Government Transparency	-	80	
		Index	1	1	_
		Report on promotion of values	1	1	
		and principles Proportion of staff trained on	60	70	-
		national values and principles	00	70	
	Reviewed policy,	No. of Policy, legal and	20	10	_
	legal and	institutional frameworks	20	10	
	institutional	drafted and approved			
	framework	No. of legal compliance audits	1	3	_
Strategic	Strategic	No. of non-state actors	10	2	_
Partnership and	Partnerships	engaged in county			
intergovernmenta		development			
l relations	-	No. of MoUs signed and	8	1	7
		implemented			
		Value of projects funded by	846M	1B	
		development partners (M)			
		No. of SEKEB meeting held	15	20	
		No. of Intergovernmental	20	20	
		Relations forums			
	e: Resource Mobiliz				
		ment and utilization			
		tainable development	10		22
Revenue	Enhanced county	% increase in Own source	18	20	22
Mobilization	resource basket	revenue		70	-
		Externally mobilized		70	
		resources as % of fiscal gap	846M	1B	-
		Value of projects funded by development partners funding	040111	ID	
Programma Name	e: Public Finance M		<u> </u>	l	
1 rogramme rvalli	c. I upic I mance M	anagement			

Sub programme	Key Output	Key Performance Indicator	Baseline Value(FY 2023/24)	Planned Target(FY 2025/26)	Resource Require ment (Ksh)
		ble management of public resou lity and accountability	rces		
Public Finance Management	Improved public expenditure and	No. of statutory documents prepared and published	20	20	56
Wianagement	financial accountability	No. of enterprise risks assessed	0	1	
	accountaionity	% of development budget in the total county budget.	31	35	
		% of procurement undertaken through e-procurement	100	100	
		% of procurement adhering to open contracting criteria		100	•
		No. of PER reports prepared and published	0	1	
		% No. of appraised programmes and projects in the budget	-	100	
		Proportion of programmes in plans budgeted and	50	80	
Duoguommo Nom	. Decult Deced Mer	implemented nitoring and Evaluation			
Objective: To str strategies, progra	engthen use of data mmes and projects	for planning and tracking of imp Decision Making for Socio-Ecor			policies,
County statistics	Statistics reports	No. of CSAs published	1	1	10
Production and management	prepared	No. of statistical bulletins prepared	0	4	
Monitoring and Evaluation	Progress review reports prepared	No. of Periodic progress reports prepared and disseminated	4	4	12
		No. of programme review reports done	1	1	
		CIDP Midterm Review report	0	1	
		Makueni Vision 2025 End of Term report	0	1	
		igation and Preparedness		-	
Objective: To ens mainstreaming	ure efficient and eff	ective disaster preparedness, mit	ligation, respon	nse and manage	ement and
	ed disaster incidence	es, impact and response time			
Disaster management and	Disaster management and	No. of Disaster Risk Units established and equipped	1	3	20
coordination	coordination strengthened	No. of DRM frameworks developed	2	2	
		Proportion of county developments with Risk Identification and	60%	80%	
		Management Plans			
		Management Plans. No. of DRM information database developed	1	1	

Sub programme	Key Output	Key Performance Indicator	Baseline Value(FY 2023/24)	Planned Target(FY 2025/26)	Resource Require ment (Ksh)
		Plans prepared			
		No. of early warning information reports	4	4	
		% of county expenditure allocated to disaster mitigation and prevention	1	2	
Programme Name	e: Participatory Dev	relopment and Civic Education	I		<u> </u>
		in achieving meaningful particip	ation in develo	pment activitie	s.
Outcome: Effectiv	ve citizen engageme	nt		<u>^</u>	
Public Participation	Participatory development enhanced	% of population involved in participatory and representative decision making	38	25	20
		No. of development committees established and operationalized	0	4381	
		Value of community contribution in development project	-	200M	
Civic Education	Civic education improved	No. of civic and feedback forums held	-	246	10
		No. of resource materials developed and shared with the citizens	7	5	
		No. of civic education curriculum developed and disseminated	1	1	
Research and documentation	Centre for Devolution and Participatory	Community Led Development School developed and operationalized	1	1	
	Development (Community led development school) established	Research, documentation and knowledge management unit operationalized		1	5

3.3. Proposed Grants, Benefits and Subsidies to be Issued

The table below gives the proposed grants, Benefits and Subsidies to be issued in FY 2025-26

Table 25: Proposed Grant	s, Benefits and Subsidies to be Issued
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Type of Payment	Purpose	Key Performance	Amount
		Indicator	(Ksh. M)
Education Bursaries	To support payment of school fees for the most vulnerable and needy students in secondary schools and tertiary institution	accessing education	60
Scholarships	To support payment of school fees for	No. of beneficiaries	30

	the most vulnerable and needy students in secondary schools and tertiary institution	accessing education and training under scholarship fund	
ECDE Capitation	To enhance access to quality early childhood education	No. of ECDE children under capitation	40
CTTI Capitation	To enhance access to technical education	No. of CTTIs facilitated with capitation	60
Artificial Insemination (AI)	To improve the county dairy herd and genotype for improved milk production	No of Artificial Inseminations conducted	10
Socio protection(food and non-food items to the vulnerable)	To create safety net for the vulnerable population	Population supported with food and non-food items	10

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

The county government will contribute to various agendas both Nationally, regionally and internationally as shown in the table below.

Table 26:Linkages with National Development Agenda, Regional and International Development Frameworks

Development Frameworks and International Obligations	Aspirations/Goals	County Government contributions/Interventions
BETA (Bottom Up Economic Transformation Agenda /MTP IV	Finance and production - Agricultural value chains (crop and livestock), Construction and Building material value chain, Financial inclusion and industrial infrastructure development, promotion of fair trade practices , and digitization of government financial services, monitoring, and reporting of government performance	 Capacity building farmer on various issues (Climate smart agricultural practices, Pest and disease control, Post-harvest loss management, Soil management and conservation) Supporting the farming venture through credit and subsidies Supporting access to market for the farm produce along the value chains (Crop and Livestock) Capacity building MSMEs and provision of credits (Tetheka & AGPO) Improve the trade working environment (The market infrastructure – Market sheds and stalls, the Sanitation – market cleaning and the availability of toilets) Consumer protection to ensure the fair trade practices Improving the Regulatory environment – Business registration procures and requirements. Rooting out misallocation and exploitative tendencies within the worksites
	InfrastructureTransportconnectivity by construction andmaintenanceof roads, Promotedevelopmentenergy generationand distribution (Green energy),increasereliabilityaccessibilityofdigitizationofgovernment	 Opening of new roads Heavy and light grading of the existing road networks and construction of roads structures – drifts and bridges Connection of HHs to electricity from Grid –REREC Solarization of health facilities Construction and operationalization of Energy Centre Market and Urban Street lighting Establishing or rehabilitating of irrigation schemes;

Development	Aspirations/Goals	County Government contributions/Interventions
Frameworks and International Obligations		
	services, development of water, irrigation and sanitation infrastructure, construction of affordable housings,	 Construction of water distribution pipelines with water kiosks; Constructing new water points/water kiosks Installing water tanks Installing water treatment systems at unimproved water sources; Providing piped water to urban households and Connecting urban centers with reliable piped water; Connecting public institutions with piped water Installation of public Wi-Fi in urban areas Establishment of Wote Teleconference facility Construction/ and equipping of the existing Community Information Centres
	Social sector - Universal Health Coverage , Social Protection, Human Capital Development (Education and trainings), Science, technology and Innovation, Digitization, Economic empowerment	 Enhancing vaccination coverage Promoting Reproductive, Maternal and child health Supporting the Community health strategy – CHPs Ensuring availability of health commodities and supplies Establishing specialized units to enhance the diagnostic ability of health facilities (Theatres established, X-Ray, Oncology, etc.) Health financing – NHIF, and the Makueni Care (Transitioning to SHIF) Automation to enhance health service delivery Construction of ECDE and CTTI centres Implement health and nutrition programmes for ECDE pupils; Building capacity ECDE teachers and the CTTI Instructors Supporting vulnerable groups to start IGAs; Holding advocacy forums on birth registration rights; Providing 100 PWDs with assistive devices; Pro viding Vulnerable with food aid, medical cover; Establishing safe centre for elderly deprived of housing; Operationalizing Makueni Child Protection
	Environment and Natural resources - Natural resource conservation, restoration and management, sustainable waste management and pollution control, sustainable exploitation of natural resources and blue economy, Tourism promotion and Marketing	 and Development Centre; Conservation and protections forest and water catchment areas Empowerment of Community Forest Associations - Community management to ensure shared benefits through Natural Based enterprises Installations of electric fence to reduce the Human-Wildlife conflict Putting in place pollution control mechanisms Enhancing Climate change resilience actions through awareness creation and implementation of Climate Action plans, Establishing and promoting natural resources value chains; Registering group in natural resource management;

Development	Aspirations/Goals	County Government contributions/Interventions
Frameworks and International		
Obligations		
		 Developing mineral regulation Development of tourist infrastructure Enhancing the Stakeholder partnership Ensuring product diversification in tourist attraction
	Governance and public administration - Strengthening devolution and enactment of legal and policy framework necessary for implementation of projects and programmes	 Enhancing human resource management systems and structures Promoting transparent and accountable management of public resources Improving performance, service delivery and efficiency Empowering the citizenry to engage in meaningful participation in development activities Strengthening use of data for planning and tracking of implementation Efficient and effective disaster preparedness, mitigation, response, management and mainstreaming Enacting implementable laws and policies
Kenya Vision 2030	Economic Pillar: To maintain a sustained economic growth of 10% p.a. for most of the next 20 years. Social Pillar: A just cohesive society enjoying equitable social development in a clean and secure environment	 Increasing agricultural production, productivity and profitability. Improving security of land tenure Promoting sustainable urban planning and development Enhancing accessibility and interconnectivity of road and ICT network Promoting trade and industrial development Promoting urban wellbeing through provision of social amenities and infrastructure Increasing access to clean, safe and reliable energy Enhancing Universal Health Coverage. Increasing access to adequate potable water Enhancing environmental and natural resource management Enhancing access, retention, transition, relevance, quality and equity in education. Reducing gender based violence
	Political Pillar: An issue-based, people-centered, result-oriented and accountable democratic political system.	 Reducing gender based violence Promote public participation in governance, planning, budgeting, implementation and monitoring of county plans and policies Enhancing result based management Promoting governance, accountability and leadership
SDGs	Goal 1: No poverty Goal 2: Zero hunger	 Increasing agricultural production, productivity and profitability Supporting the Non-Farm enterprises to increase HHs Income Enhancing the safety nets for the vulnerable Implementing climate smart agriculture practices to improve food production
	Goal 3: Good health and wellbeing	Recruitment of more health workforceImproving the health facilities infrastructureEnhancing supply of Medical supplies
	Goal 4: Quality Education	Construction of Classes

Development Frameworks and	Aspirations/Goals	County Government contributions/Interventions
International Obligations		
		Recruitment and training of Teachers and TutorsImproving on the Curriculum
	Goal 5:Gender equality	 Increasing access to social protection services Eliminating instances of Gender-based Violence Establishing structures in the fight against GBV
	Goal 6: Clean water and sanitation	 Increasing access to potable water through development of water infrastructures and improvement of the Water governance Improving access to sanitation by construction of sanitation infrastructure and establishment of Market cleaning Mechanism
	Goal 7: Affordable and clean energy	Promotion of clean, safe and reliable energy
	Goal 8: Decent work and economic growth	 Developing youth enterprises and create employment opportunities & linkages Capacity building the youth through Mentorship, Providing internship opportunities and apprenticeship
	Goal 9: Industry, innovation and infrastructure	Promoting trade and industrial development
	Goal 11: Sustainable cities and communities	• Enhancing sustainable urban planning and development through Market planning, Urban infrastructure development
	Goal 13: Take urgent action to combat climate change and its impacts	• Increasing Community Climate Change resilience through creating awareness and implementing climate action plans
	Goal 15: Life on land Goal 16: Peace, justice and	Enhancing forest, riparian and landscape restoration.Promoting public participation in governance.
	strong institutions Goal 17: Partnerships for the	 Enhancing governance, accountability and leadership. Enhancing resource mobilization and strategic
Agenda 2063	goals Aspiration 1 : A prosperous Africa based on inclusive growth and sustainable development.	 partnerships . Increasing agricultural production, productivity and profitability. Promoting sustainable urban planning and development. Enhancing accessibility and interconnectivity of road and ICT network. Increasing access to clean, safe and reliable energy. Promoting trade and industrial development. Enhancing Universal Health Coverage.
	Aspiration 5 : An Africa with a strong cultural identity, common heritage, values and ethics.	 Promoting cultural and creative industries. Development of heritage and performing arts infrastructure. Enhancing heritage development preservation, promotion and protection.
	Aspiration 6: An Africa whose development is people-driven, relying on the potential of African people, especially its	 Promoting public participation in governance, planning, budgeting, implementation and monitoring of county plans and policies. Establishment of a center for devolved governance.

Development	Aspirations/Goals	County Government contributions/Interventions	
Frameworks and International Obligations			
	women and youth and caring for the children.	 Establishment of service delivery centres in sub counties. Enhancing socio-economic empowerment, secure livelihoods and resilience for the marginalized population. 	
EAC Vision 2050	 Vision 2050 Pillar 1: Infrastructure development Opening, construction and upgrading of roads increase connectivity Installation of roads structures to enhance resilient climate change Increasing access to clean, safe and reliable en through installation of Solar infrastructures Increasing electricity connectivity. 		
	Pillar 2: Agriculture, food security and rural development	 Increasing agricultural production, productivity and profitability. Increasing access to adequate improved (potable) water. 	
	Pillar 3: IndustrializationPillar 4: Natural resources and environment managementPillar 5: Tourism, trade and services development	 Promoting industrial development. Enhancing Forest, Riparian and landscape restoration. Enhancing Environmental Compliance and safeguards. Promoting tourism products and infrastructure development. 	
	Pillar 6: Human capital Development	Promoting trade development.Enhancing access to relevant and quality education.	
ICPD25 Kenya Commitments	Essential reproductive health package interventions and universal health coverage. Creating financing momentum.	 Scaling up school health, adolescent and young people package of health care. Accelerating attainment of Universal Health Coverage. Exploring and scale up innovative financing and co-financing mechanisms such as domestic resource mobilization. Increasing access to social protection services. 	
	Demographicdiversityandsustainable development.Gender-basedviolenceandharmful practices.	 Enhancing access to social protection services. Enhancing access to relevant and quality education. Increasing access to youth empowerment opportunities. Eliminating instances of Gender-Based Violence. Enhancing gender equality and gender mainstreaming in health sector. 	
Sendai Framework for Disaster Risk Reduction 2015- 2030	Priority 3 : Investing in disaster risk reduction for resilience and Priority 4 : Enhancing disaster preparedness for effective response and to "Build Back Better" in recovery, rehabilitation and reconstruction.	 Improving Disaster Risk mitigation and Preparedness through: Establishment of Disaster Risk Units Risk identification and Management plans Drought Contingency Plans Carrying out campaign to insure agriculture ventures (livestock and crop) – De-risking Establishing an early warning information sign Allocating enough fund to mitigate and prevent disaster 	
Paris Agreement on Climate Change, 2015	Article 5 & 6: Implementing initiatives towards reducing of greenhouse gases emissions.	 Sensitizing community on climate smart technologies Developing climate information system Implementing identified community climate actions Campaigning for adoption of energy efficiency and 	

Development Frameworks and International Obligations	Aspirations/Goals	County Government contributions/Interventions
		renewable energy technologies

CHAPTER FOUR: IMPLEMENTATION FRAMEWORK AND RESOURCE ALLOCATION

4.1 Introduction

This chapter provides implementation framework and the resources requirement and allocation for various sectors and programmes. Revenue projections and estimated revenue gap is also discussed. Various risks which might impede implementation of this plan are discussed and their impact and mitigation measures provided.

4.2 Implementation Framework

The Implementation framework provides mechanism for coordination in implementation of the FY2025-26 CADP. Delivery of this annual plan will require close collaboration with all development actors. Most critical will be an integrated and holistic approach to development, bringing together efforts across critical sectors to help county enjoy the synergic effect amidst shrinking resource basket. The framework below provides responsibilities of various development actors and how they will participation in the implementation of the plan.

S/ No	Sector/ Institution	Role in Implementation of the CADP
1.	County Executive Committee	i. Provide overall leadership and strategic direction for the implementation of the CADP.ii. Approve the work plans and budget allocations.iii. Monitor and evaluate the implementation of the plan.
2.	County Assembly	 i. Approve the CADP and Legislate required policies and ACTs ii. Allocate resources through budget approval. iii. Oversight implementation to ensure accountability and transparency
3.	County Government Departments	i. Execute projects and programs outlined in the CADP.ii. Provide technical expertise and supportiii. Report on progress and challenges in implementation
4.	County Planning Unit	 i. Coordinate the implementation, and monitoring of the CADP ii. Ensure alignment of the CADP with county policies and national plans. iii. Collect and analyze data to inform decision-making.
5.	National Government Departments and Agencies in the county	 i. Provide policy guidance and support ii. Facilitate funding and resource allocation. iii. Collaborate on cross-cutting and intergovernmental projects
6.	Development Partners	 i. Offer financial and technical assistance ii. Provide expertise and capacity building iii. Participate in joint monitoring and evaluation activities.
7.	Civil Society Organizations	i. Advocate for community needs and priorities.ii. Mobilize and educate the public on the CADP

Table 27:Stakeholders and their Role in CADP Implementation

		programmes and projects iii. Mobilize resources for development in the county iv. Monitor implementation to ensure transparency and accountability
8.	Private Sector	 i. Invest in development programmes and projects ii. Partner with the county on public-private partnerships (PPPs). iii. Create employment opportunities and stimulate economic growth
9.	Community Members/citizens	 i. Participate in public consultations and provide feedback. ii. Engage in local development initiatives iii. Participate in project implementation-PMC and PSC
10.	Media	 i. Disseminate information on the CADP and its progress. ii. Raise awareness and educate the public on development issues iii. Hold stakeholders accountable through investigative journalism

4.3 Resource Mobilization and Management Framework by Sector and Programmes

This provides the resource required in implementing the plan by sector and programme, revenue projections over the plan period and the estimated resource gap and how the government will address the gap.

4.3.1 Resource Requirement by Sector and Programme

The summary of the resource requirements per sector and programme is provided in the table below.

S/No.	Sector	Programmes	Amount Allocated
1	Water, Sanitation and Environment	Integrated Water Harvesting, Storage, Treatment & Distribution	500,000,000
		Urban and Rural Water Governance	96,000,000
		Integrated Liquid Waste Management (TanaAthi)	975,000,000
		Integrated Solid Waste Management	43,500,000
		Pollution Control and Management	13,000,000
		Community Based Wildlife Conservation	55,000,000
		Forest & Landscape Restoration and Management	51,500,000
		Environmental Education, Advocacy and Research	13,500,000
		Sustainable Natural Resource Development	100,000,000
		Natural Resources Value Addition and Value Chain Management	7,000,000
		Irrigation Development	80,000,000
		Climate Change Mainstreaming	101,000,000
		Policy, Legal and Institutional Frameworks Development	5,000,000
		Sub Total	2,040,500,000
2	Land and Urban	Land Survey, Mapping and Titling	20,000,000

Table 28: Summary of Resource Requirement by Sector and programme

S/No.	Sector	Programmes	Amount Allocated
	Development	Land Digitization and Management	10,000,000
		Urban planning and Development	200,000,000
		Physical Planning and Development	15,000,000
		Sub Total	245,000,000
3	Education and Social	Community Library and Resource Centre Services	15,000,000
	Protection	County Bursary and Scholarship	90,000,000
		Early Childhood Development Education	127,500,000
		Gender Mainstreaming and Affirmative Action	5,000,000
		Social Protection Programme	110,500,000
		Internship, Mentorship and Volunteerism	25,000,000
		Sport Development and Management Strategic	70,000,000
		Technical and Vocational Training	20,000,000
		Youth Empowerment Programme	24,000,000
		Strengthening Coordination, Response, Prevention and Management of Gender Based Violence	10,000,000
		Governance, Research and Strategic partnerships programme	4,000,000
		Sub Total	501,000,000
4	Devolution	Disaster Risk Mitigation and Preparedness	20,000,000
		County Leadership, Governance and Coordination	40,000,000
		Sub Total	60,000,000
5	Agriculture, Livestock and Cooperatives	Agricultural Credit and Input	55,000,000
		Agricultural Mechanization	10,000,000
		Agriculture extension and capacity development	40,000,000
		Cooperative Development	25,000,000
		Market Access Programme	200,000,000
		Climate Change Resilience Building Programme	70,000,000
		Institutional Capacity Development Programme	5,000,000
		Pest and Disease Control	30,000,000
		Soil & Water Conservation	20,000,000
		Value Chain Development	300,000,000
		Sub Total	755,000,000
6	Infrastructure,	ICT and Internet Development	50,000,000
	Transport, Public	Rural Road Improvement	750,000,000
	works and Energy	Electrification	100,000,000
		Public Works & Infrastructure Development	40,000,000
		Legal and Policy Reform Programme	5,000,000
		Sub Total	945,000,000
7	Health Services	Curative and rehabilitative services	400,000,000
		Preventive and Promotive services	60,700,000
		Planning and Administration	471,000,000
		Sub Total	931,700,000
8	Trade, Marketing, Industry, Tourism	Arts and Creative Industries and Culture Development and Promotion	19,000,000
	and Culture	Tourism Development and Promotion	10,500,000
		Industrial Development and Promotion	420,000,000
		Trade development and promotion	50,000,000

S/No.	Sector	Programmes	Amount Allocated
		Sub Total	499,500,000
		Total	5,977,700,000

4.3.2 Revenue Projections

The county government projected revenue is Kshs **11,326,596,136** to fund the various programmes in the CADP through the FY 2025-26 Annual budget. The greatest contribution of the resources will be from equitable share at 77 percent, followed by Own Source Revenues at 14 percent and conditional allocations, loans and grants at 9 percent.

Revenue streams	Projected Amount	Percent
	(Kshs. M)	Contribution
Equitable Share +Local Revenue		
Equitable Share	8,762,816,136	77
Local Revenue	1,573,780,000	14
Conditional Grants from National Government	990,000,000	9
Revenue		
Loans	0	0
Grants	0	0
Others	0	0
Total	11,326,596,136	100

Table 29:Revenue Projection

4.3.3 Estimated Resource Gap

The projected revenue in the FY 2025/26 is Ksh. **11,326,596,136** while the estimated total recurrent expenditure (Personnel Emolument and Operational and Maintenance) in the FY 2025/26 is Kshs. **7,561,506,189**. Therefore, total amount available for development for the FY 2025/26 is Kshs. **3,765,089,947**. The total resource requirement for implementation of development programmes in FY 2025/26 is Kshs. **5,977,700,000**. The estimated resources gap is Kshs. **2,212,610,053** as shown in the table below.

Table 30:Resource Gap

Requirement (Kshs. M)	Estimated revenue (Kshs. M)	Variance (Kshs. M)
5,977,700,000	3,765,089,947	2,212,610,053

This resource gap will be bridged through various strategies to increase the available resources for development. The County government will enhance its Own Source Revenue Collection Strategies, strengthen partnership with development partners, create enabling environment for private sector to investor in the county and incentivise community to contribute toward development of their area.

4.4 Risk Management

The government recognizes that various risks may hinder full implementation of this plan. Over the implementation, risk management role will be enhanced to ensure quality and certainty in service delivery. The table below provides the anticipated risks during the implementation of FY 2025-26 CADP, potential risk implications, the level of risk impact, and corresponding mitigation measures.

No	Risk Category	Risk	Risk Implication	Risk Level	Mitigation Measures
	Financial Risks	Inadequate financial resources	 i.Stalled and incomplete projects, ii.Rise in pending bills, iii.Inadequate resource allocation 	Medium	Include resource mobilization in department annual performance contracts.
		Late disbursemen t of funds	i.Delays in project execution, ii.Financial inefficiencies	Medium	 i.Engage with relevant stakeholders to ensure timely fund disbursement. ii.Implement robust financial planning and forecasting mechanisms
		Inefficient utilization of resources	i. Low budget absorption, ii. Wastage of resources	Medium	Conduct regular audits and reviews to ensure efficient resource allocation and utilization.
	Technolog ical Risks	Cyber security threats	i. Breach/loss of valuable information,ii. Financial losses	High	 i. Invest in comprehensive cyber security risk management. ii. Build a competent internal IT support team
		Rapid technologica l changes	i. Low productivity,ii. Continued use of outdated technologies	High	 i.Continuously scan for and adopt new technologies. ii.Invest in ongoing IT staff training and development iii.Implement a technology refresh cycle
		High costs of upgrading technologies	i. Strain on financial resources,ii. Delays in technology adoption	High	 i.Explore cost effective technology solutions. ii.Establish partnerships with tech providers for discounts and support iii.Allocate budget specifically for tech upgrades.
		Misuse of social media during working hours	i. Reduced productivity, ii. Distractions	Medium	 i.Implement clear policies for social media use during working hours. ii.Monitor and manage employee internet usage
	Exogenou s Risks	Climate change	i. Loss of livelihoods,ii. Increased natural disasters	High	i.Promote climate change resilience and adaptation through sustainable practices. ii.Implement environmental conservation projects iii.Establish early warning systems.

Table 31:Risk Management

No	Risk Category	Risk	Risk Implication	Risk Level	Mitigation Measures
		Court cases and litigations	i. Delays in project implementation, ii. Financial losses	High	 i.Invest in alternative dispute resolution mechanisms. ii.Ensure compliance with legal frameworks to minimize litigations iii.Maintain legal preparedness
		Political influence	 i. Disruption of government priorities, ii. conflicts in project execution 	High	i.Foster positive relationships between political leaders at both national and county levels.ii.Engage in continuous dialogue to align political agendas with development goals.
	Organizati onal/Instit utional Risks	Inadequate human resource capacity	i. Inefficiency in service delivery,ii. low staff morale	Medium	i.Timely recruitment of competent staff.ii.Implement succession planning.iii.Focus on capacity building and right placement of staff.
		Weak grievance redress mechanism framework	i. Increased conflicts with stakeholders,ii. loss of public trust	Medium	 i.Strengthen Grievance Redress Mechanisms. ii.Ensure transparency and fairness in addressing grievances
		Corruption	i. Financial losses,ii. reduced public trust	High	 i.Strengthen internal control policies. ii.Promote transparency and accountability in all processes
		Weak county assets management	Loss and inefficient utilization of county assets	Medium	 i. Develop a robust asset management policy. ii. Regularly audit and track county assets iii. Implement a centralized asset management system.
		Aging workforce	 Reduced productivity, loss of institutional knowledge 	Medium	 i. Implement knowledge management and succession planning. ii. Offer training programs for skill enhancement iii. Phased retirement and mentorship programs
		High staff turnover	 i. Disruption in service delivery, ii. loss of experienced personnel 	Medium	i. Improve work environment and staff welfare.ii. Implement employee retention strategies.
	Health	Disease outbreaks	Public health emergencies and resource diversion	High	i. Enhance health infrastructure,ii. Improve disease surveillance and response
		Mental health crises	Reduced workforce productivity	Medium	i. Promote mental health awareness,ii. Provide support services

CHAPTER FIVE: MONITORING AND EVALUATION

5.1. Introduction

This chapter outlines the Monitoring and Evaluation framework which will be utilized during the implementation period and the End year evaluation exercise. The process will be anchored on the Constitution, County Integrated Monitoring and Evaluation System (CIMES) and the Makueni County Monitoring and Evaluation Policy 2021.

5.2. Performance Indicators

The government will enhance principles of good governance and transparency in the conduct and management of public programmes and projects by ensuring proper monitoring and evaluation. This will help enhance accountability framework, assess the performance and service delivery, measure impact, learn, and provide evidence for additional resource allocation. The progress in implementation the FY2025-26 annual plan will be through monitoring performance outcome and output indicators identified in various programmes and projects as shown in **annex 1**.

5.3. Data collection, Analysis and Reporting Mechanism

The government will adopt strong and brave monitoring and evaluation processes in the FY 2025-26 to ensure performance is assessed, results are measured and reported and service delivery improved. This will call for strong M&E systems at all decentralized levels in the county. Proper data collection tools will be developed in consultation with all implementing actors. Over the plan period, appropriate data collection methods will be utilized to collect data related to programmes and projects to assess implementation progress. The data accuracy will be verified and updated in the county web based project management systems. The government will also utilize citizen generated data in assessing the results of various programmes and projects to inform decision making.

Monthly and quarterly reports will be generated by all implemented departments and agencies and the Directorate of Monitoring and Evaluation. The Annual Progress Report will be developed to assess the implementation of the Annual Development plan at the end of fiscal year.

5.4. Institutional Framework

The government will utilize 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.

S/No.	Institutions	Role and Responsibility
1.	Directorate of Monitoring	coordinate all functions of M&E and offer secretariat to
	and Evaluation	the committees
2.	County Monitoring and	i. Oversee delivery of quality, timely and fit for
	Evaluation Committee	purpose of M&E reports.
		ii. Support mobilization of resources to undertake
		M&E exercise in county

 Table 32: Institutional Framework

-			
		iii.	Approve and endorse final county indicators
		iv.	Receive, review and approve County, Sector and
			Sub-County M&E work plans and M&E reports.
		v.	Approve dissemination of M&E reports and
			other findings to stakeholders and community
3.	Sector Monitoring and	i.	Discuss and act on the Sub County M&E Reports
	Evaluation Committee	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	i.	Discuss and act on the ward M&E reports
	and Evaluation Committee	ii.	Produce quarterly sub-county M&E reports and
			present it to the Sector Working Committee
5.	Ward Monitoring and	nd Produce quarterly ward M&E reports and present the	
	Evaluation Committee	to the sub-county M&E Committee	

5.5. Dissemination and feedback mechanism

The County Government Act 2012, Part IX requires that public communication be integrated in all development activities, and access to information be in accordance with the Article 35 of Constitution. The county government is also required to establish mechanisms to facilitate public communication and access to information in the form of media with the widest public outreach in the county.

Over the plan period, the government will develop the communication strategy and strength the decentralized unit operations to enhance proximity of government information to the public. The Development committees will also be established and capacity build on their roles. This will ensure government information is accurately disseminated on time and proper feedback give to enhance service delivery.

Sector	Key Performance Indicators	Baseline	End – of –
			Year Target
Water, Environment	No. of small dams of 50,000M3 & < 500,000M3	12	10
and Natural Resources	constructed/ desilting/ expansion/ rehabilitated		
	No. new sand dams/Weirs with Sumps constructed/	7	10
	rehabilitated		
	No. of Boreholes drilled/rehabilitation/equipped	37	30
	Km of water pipeline constructed	159	350
	No. of New Water Points /water kiosks constructed	53	50
	No. of Water Tanks Installed/constructed	52	50
	No. of water treatment systems installed in	3	3
	unimproved water sources (CFU, Chlorine dosing		
	units etc.)		
	No. of urban households with access to piped water	17,800	18,100
	No. of urban centers/Markets connected with	35	20
	reliable piped water		
	No. of public institutions connected with piped	20	20
	water (schools, health centres)		
	No. of Water Service Providers meeting over 70%	3	3
	compliance as set out in the regulators' guidelines.		
	No. of community water schemes/ Projects	100	200
	Sustainability Management committees' capacity		
	built on effective water management and		
	sustainability.		
	No. of irrigation schemes established/rehabilitated	4	4
	Total areas put under irrigation in Ha	72	72
	No. of county forests mapped and surveyed	2	2
	Area (Ha) of county forests and catchment restored	301.3	200
	Area (Ha)of farmland under restoration	188	200
	Length (km) of riverine conserved and restored	30	10
	No. of wetland conserved	3	3
	Area (Ha) of degraded wetlands restored	2	10
	No. of functional Community Forest Associations/	3	3
	organizations trained	5	5
	No. of nature based enterprises established for	0	8
	conservation and management of forests	0	0
	No. of wildlife enterprises established	0	1
	No. of km of electric fence installed	0	20
	No. of wildlife incidents handled	15	10
	No. of animal safari walk and orphanage established	0	10
	in partnership with KWS	U	1
	No. of environmental pollution incidents reported,	20	15
		20	15
	investigated and managed No. of SEA, EIAs and Environmental Audits done	6	15
		24	-
	No. of environmental inspection carried out		72
	No. of reports on soil, water and air quality analysis	0	4
	done		24
	No. of EIAs reviewed and comments given		24
	No. of baseline survey reports on pollution prone		2
	areas		
	No. of farmer groups, conservation groups and		8
	institutions trained		
	Environmental demonstration centers established		1

Sector	Key Performance Indicators	Baseline	End – of – Year Target
	No. of natural products developed and adopted (Value addition development of natural products)	-	1
	No. of Local Radio/TV show programmes conducted on environment conservation and	-	3
	Management and information education and		
	communication /advocacy materials developed and		
	disseminated (e.g. Environmental Manuals,		
	Environmental Handbook, Brochures, flyers,		
	banners, artwork, posters, adverts, billboards)		
	No. of community capacity building forums on sand	16	60
	conservation and utilization		
	No of artisanal committees established	-	2
	No. of mineral extraction sites approved	-	3
	No. of minerals mapped	-	1
	No. of mineral feasibility studies conducted	-	1
	No. of mining sites rehabilitated	-	1
	No. of sand conservation structures constructed (gabions sand dams)	1	7
	No. of sand stakeholders engagements undertaken	-	2
	No. of sand dams mapped, designed, and constructed	7	13
	No. of Kms of riparian reserve restored and conserved	5	5
	No. of earth dam catchment areas restored	10	2
	No. of GIS mapping reports done	3	1
	No of Sand Management Committee established	6	30
	No. of designated sand harvesting sites	5	30
	No. of sand regulations developed	1	1
	No. of community sensitization forums conducted	30	30
	No. of EIAs reports approved for commercial sand harvesting sites	1	1
	No. of CTTI empowered for Value addition program	0	1
	No. of surveillance visits held	30	30
	No. of natural resources value chains established	0	1
	and promoted	~	_
	No. of registered groups in natural resource management	0	1
	No. of mineral regulations developed or amended	0	1
	No. of solid waste value chains created and adopted	0	1
	No. of sanitary landfills developed and maintained	-	1
	No. of functional waste transfer stations established	-	10
	No. of urban centers with sewerage and waste	0	1
	management plan/ design		
	No. of functional and maintained public sanitation	3	4
	facilities established (sewerage system/		
	DTF/containerized treatment)		
	No. of purchased and maintained exhauster vehicles	_	1
	No. of sensitization forums on climate smart technologies held	-	3
	No. of climate information system developed		
	No. of climate information recipients	-	200,000

Sector	Key Performance Indicators	Baseline	End – of – Year Target
	No. of forums held for climate change	-	5
	mainstreaming dissemination		
	No. of Climate Risk Assessments reviewed	-	5
	No. of community climate actions implemented	-	5
	No. of energy efficiency/ renewable energy technologies adopted	-	4
	No. of policies, legislatives and institutional frameworks developed, enacted and operationalized.	3	1
	No. of policies, legislatives and institutional frameworks reviewed.	4	2
	No. of functional institutional structures established	_	5
Agriculture and Rural Development	No. of farmers adopting Disruptive agricultural	102,434	96,800
Development	technologies	100.101	0.6.000
	No. of farmers trained on crop pest management	102,434	96,800
	No. of farmers trained on climate smart agriculture technologies	47,878	48,400
	Proportion of farmers accessing e-extension services	187,587	96,800
	No. of agripreneurs offering extension services across the wards	124	124
	No. of farmers trained at Makueni Agricultural Training College	60	60
	MT produced disaggregated by value chains (mango, citrus, avocado)	Mango 245,345 Citrus 127,308 Avocado 4,684	552,418
	Acreage under fruit farming disaggregated by value chains (Ha)	Mango 22,422 Ha Citrus 11,363 Avocado 142	44,470
	Value of produce disaggregated by value chains (Kshs)	Mango 3,614.950 Citrus 6,502,739 Avocado	7,852,254
	Quantity of puree produced by the fruit processing plant in ('000) kgs	275.2	922.5
	Quantity of ready to drink juice produced by the fruit processing plant in ('000,000) Litres	0	922.5
	MT of vegetables produced	Tomatoes, 1923 Kales, 16737 Cabbages 7201, French	78,627

Sector	Key Performance Indicators	Baseline	End – of – Year Target
		bean1551	Teal Target
	Area under vegetables farming Ha	Tomatoes,	673.5
		542	07010
		Kales, 661	
		Cabbages,	
		319	
		French bean	
		195	
	MT of industrial crops produced disaggregated into	Coffee, 587	28,812
	specific type	Macadamia	
		900	
		Cotton 87,	
		Castor oil	
		Seeds 212, sisal 36634	
	Acreage (Ha) under industrial crop farming	Coffee,	22,515
	disaggregated into specific type	6573	22,313
	ansaggregated into specific type	Macadamia	
		230	
		, Cotton, 47	
		Castor oil	
		seeds,882	
		sisal 92	
	Mt processed coffee	0	260
	MT of pulses produced annually	3,820	233,924
	Annual acreage(Ha) under pulses	35,710	265,816
	Value of pulses produced annually in Kshs Millions	970,750,000	693,700
	MT of processed grains at MIGVAP	0	325
	Annual Population of Poultry disaggregated into	1,427,828	2,080,000
	specific type		
	Total number of trays of eggs produced annually	1,234,778	1,629,000
	MT of poultry meat produced annually	6,813	7,319
	MT of poultry meat processed	0	2,400
	No. of farmers practicing dairy farming	19,598	11,100
	Population of dairy cattle in the county	59,220	34,900
	Total milk produced annually in '000 litres	23,317	32,100
	MT of processed milk	1300	2,000
	No. of farmers practicing Beef farming	81,000 199,654	104000
	Population of beef cattle in the county MT of beef from feedlot	199,654	249,000.00 2,100
	Total beef produced in ('000 Kgs)	5020	4,932
	No. of turned Hides & Skins ('000)	36.5	<u>4,932</u> 55
	Annual Population of Poultry disaggregated into	1,427,828	2,080,000
	specific type	1,727,020	2,000,000
	Total number of trays of eggs produced annually	1,234,778	1,629,000
	MT of poultry meat produced annually	6,813	7,319
	MT of poultry meat processed	0,015	2,400
	No. of farmers practicing dairy farming	19,598	11,100
	Population of dairy cattle in the county	59,220	34,900
	Total milk produced annually in '000 litres	23,317	32,100
	MT of processed milk	1300	2,000
	· · · · · · · · · · · · · · · · · · ·		_,000

Sector	Key Performance Indicators	Baseline	End – of – Year Target
	Population of beef cattle in the county	199,654	249,000.00
	MT of beef from feedlot	1800	2,100
	Total beef produced in ('000 Kgs)	5020	4,932
	No. of turned Hides & Skins ('000)	36.5	55
	No. of farmers practicing goat and sheep farming	98,775	127000
	Population of sheep and goat in the county	852,341	954000
	Total chevon and mutton produced in (MT)- feedlot	2600	2,624
	No. of farmers practicing bee keeping	6050	13,300
	MT of honey produced	510	660
	No. of farmers practicing Aquaculture	285	300
	Quantity of fish produced (Tons)	8.6	10
	Proportion of farmers' linked to agriculture	0	60
	financing organization for credit		
	No. of farmers benefiting from subsidized farm inputs.	1	130,000
	No of farmers accessing the AMS annually	8,632	11,000
	Amount of OSR collected from the AMS (M)	2.2	15
	Proportion of incidences of notifiable pest and diseases reported and controlled	100	30
	No. of livestock vaccinated	435,000	50
	No. of farms certified as pest and disease free	-	10
	Length in km of soil and water conservation	33.6	600
	structures developed		
	Area under soil and water conservations in Ha	3,200	3,760
	No. of farmers adopting and benefitting from the programmes	14,520	11,250
	No of farmers engaged in New resilient agriculture & livestock enterprises	-	12,100
	No. of farmers undertaking insurance services for their agricultural ventures	-	9,375
	No. of active cooperative		12
	% compliance with the statutory requirements		60
	Annual turnover for cooperative societies (Kshs Millions)	-	300
	Total Share Capital in the cooperatives	-	193
	No. of market data base / information established	5	1
	MT./Volumes of commodities marketed	3,500	5,000
	No. market linkages established	5	6
	No. multipurpose laboratory constructed	0	1
	No. of policies, ACTs regulations reviewed/developed	3	5
Transport,	Km of new roads opened	445.30	150
Infrastructure, Public	Km of roads graveled	102	80
Works, Energy and	Km of roads graded and spot improved	1,273	1,500
ICT	No. of drifts constructed	1,275	1,500
		13	
	No. of bridges constructed	-	1
	Km of roads upgraded to bitumen status	-	2
	Km of urban roads graveled	-	20
	No. of parking zones and lots constructed	-	1

Sector	Key Performance Indicators	Baseline	End – of – Year Target
	No. of bus park Constructed	-	1
	No. of KMs of storm water drainage structures done	-	13
			10
	No. of public facilities and amenities renovated		20
	using green technology		20
	No of completed office block		1
	No of completed office block	-	I
	No of house units (schemes)constructed	-	2
	No. of households connected with Electricity	586	650
	No. of high mast floodlights installed	6	6
	No. of grid streetlights maintained	63	100
	No. of energy centers operationalized	-	1
	Percentage of completion on feasibility study		100
	No. of health facilities solarized	- 1	
		_	2
	No. of new solar streetlights installed	78	60
	No. of health facilities and departments connected	6	14
	to solar energy		
	No. of DRS established	0	1
	No. of public Wi-Fi hotspots established	4	1
	No. of teleconferencing facilities established	0	1
	No. of model CICs constructed, equipped and	0	3
	operationalized		
	No. of CICs equipped and upgraded	16	16
	Proportion of government services automated	30%	60%
	No. of tech and innovation challenges rolled out	4	4
	No. of policies formulated and approved	0	5
Health Services	% of children under one year fully immunized	100	100
	No. of skill labs for On Job Training (OJT) set up	-	6
	% of children aged 5 to 59 months supplemented	70.1	75
	with Vitamin A		
	Neonatal Mortality Rate	25:1,000	24:1,000
	Infant Mortality Rate	32:1,000	30:1,000
	Under five Mortality Rate	36:1,000	35:1,000
	Maternal Mortality Rate	479:100,000	400:100,000
	Proportion of mothers attaining 4 th ANC visit	70	72
	% of mothers delivering under-skilled personnel	86.3	90
	% of women receiving modern contraceptive	67	68
	No. of CHPs with the minimum tool kit	3,601	3,642
	No. of CHUs established	240	242
	No. of PCNs concepts maintained No. of health facilities stocked with health	6 239	6 242
	commodities and technologies	237	2 4 2
	No. of facilities with lab services	93	95
	Average length of stay in hospitals (Days of stay for	4.7	4.5
	inpatients)		
	No. of Model Ward Health facilities established	0	6
	% of facilities mainstreaming PWDs issues	70%	80%

Sector	Key Performance Indicators	Baseline	End – of – Year Target
	No. of facilities with functional theatres	10	16
	No. of x-ray digital processers purchased	11	5
	No. of functional theatre blocks constructed and	11	5
	equipped		
	No. of facilities offering oncology services	1	2
	No. of male and female wards constructed	11	3
	No. of functional and operational ambulances	13	19
	Doctor: patient ratio	0.9:10,000	1:10,000
	Nurse: patient ratio	8.6:10,000	9:10,000
	No. of facilities with sample referral networks	71	100
	No. of labs accredited in quality assurance schemes	2	6
	No of HHs enrolled in insurance schemes	46,388 (17%)	275,366
	No. of Health facilities accredited by insurance schemes	172	242
	No. of residents under Makueni Care	5,410	-
	Proportion of population under NHIF	19	22
	No. of research and innovation hub equipped	-	1
	No. of health facilities automated to Health	1	4
	Management Information System (HMIS)		
Education, Social	No. of new ECDE centres constructed	40	20
protection and	No. of ECDE pupils under Health and nutrition	0	1
Recreation	programmes conducted		
	No. of ECDE learners reached	38,720	47,000
	No. of ECDE teachers converted to Permanent and	953	7
	pensionable		
	No. of teachers capacity build on ECDE curriculum	2,000	2,300
	No. of operational CTTIs upgraded	14	12
	Proportion of CTTI electrified	57%	85%
	No. of trainees under capitation	4,928	6,500
	No. of instructors receiving programmed/specialize d training	0	60
	No. of youth engaged in mentorship programmes	200	400
	No. of youth engaged	100	90
	in internship programmes	100	20
	No. of youth engaged in attachment programmes	600	600
	No. of volunteers engaged	500	500
	No. of beneficiaries accessing education and	14,383	8,000
	training under bursary fund		
	No. of new beneficiaries accessing education and	687	630
	training under scholarship fund		
	No. of Library and information center established	3	1
	No. of information materials purchased	0	3,000
	Proportion of e-library	0	100%
	content developed		
	No. of library staff capacity built	0	23
	No. of youths trained on MYAP	130	200
	No. of youths trained on Ujuzi Teketeke	107	300
	No. of Boda boda trained	110	300
	No. of youths trained on Ajira Mtaani	800	1000
	No. of Mentorship dialogues done with youths	250	450
	No. of playgrounds developed and rehabilitated	7	3

Sector	Key Performance Indicators	Baseline	End – of – Year Target
	No. of Modern stadia constructed	0	1
	No. of county leagues played	3	3
	No. of athletes scouted	5	15
	No. of technical and administrative officials trained.	0	300
	No. of wards provided with gear and equipment.	23	26
	No. vulnerable groups	0	60
	established/supported to start IGAs		
	No. of advocacy forums on birth registration rights held	6	6
	No. of PWDs supported with assorted assistive devices	206	100
	No. of PWDs supported with food aid and other non-food items	1,800	400
	No. of PWDs supported for a medical cover	0	400
	(NHIF or Makueni Care)	1 0 2 1	4.000
	No. of senior citizens supported with food aid and other non-food items	1,831	4,000
	No. of Senior citizens supported for medical cover (NHIF)	210	4,000
	No. of safe centres established for the elderly deprived of housing	0	1
	Fully established and operationalized Centre	0	1
	No. of vulnerable children enrolled at the Centre	0	20
	No. of child protection structures established	0	60
		60	60
	No. of child safe spaces established	4500	6000
	No. of under 18 counselled on age appropriate health services	4300	
	No. of teen mothers in support groups Mentored	0	60
	No. of boys and girls issued with dignity packs	1,600	3,000
	No. of awareness creation forums on gender mainstreaming	6	2
	No. of GBV recovery centres established in the Sub County Head quarters	0	1
	No. of community anti-GBV champions Trained	0	120
	No. Policies and legal frameworks reviewed and operationalized	2	2
Lands and Urban	No. of title deeds issued	25,000	9,000
Development	No. of entries into the title deed registers.	25,000	9,000
-	No. of allotment letters verified	406	500
	No. of Registered Index Maps published	3 (schemes/ sections)	6 (schemes)
	No. of application forms to beneficiaries issued	0	2,000
	No. of land parcels purchased	0	3
	No. of maps and beacons done for public lands in major centres	20	20
	No. of perimeter boundaries for the markets	2	3

Sector	Key Performance Indicators	Baseline	End – of – Year Target
	established.		
	No. of market survey files prepared	2	3
	No. of approved Market Urban Land Plans.	31	4
	No. of approved Local Physical and Land Use	6	3
	Development Plans implemented		
	No. of plots verified and validated in Makueni Ardhi	28,000	33,000
	Establishment of Municipality and conferment of Township status	3	4
	KMs of roads under tarmac in urban areas	1.1	2
	Km of roads cabro paved	0.5	3
	Km of roads graded and graveled	1	4
	Meter Squared of parking lots cabro paved	300	1500
	Km of Non-Motorable Transport (NMT) roads	1.6	3
	networks in urban areas	110	C C
	No. of storm water management systems designed and implemented	-	1
	No. of security light masts installed across urban	27	9
	areas	-	
	No. of roads and streets named in Wote Township	-	100
	No. of green public spaces/ recreational facilities established	1	2
	No. of sports facilities established	-	1
	No. of bus parks/lorry parks constructed	1	1
	No. of Market sheds constructed	4	5
	No. of boda boda sheds constructed	-	4
	No. of market committees established	-	3
	Establishment of a material recovery facility	-	1
	No. of skip loaders purchased	1	1
	No. of skip bins purchased	10	23
	No. of fragile ecosystems surveyed	0	2
	No. of public participation fora	4	4
	Construction of Municipality offices	0	2
	No. of Gender, Equity, Diversity and Social Inclusion Framework developed	1	1
General Economic and	No. of MSMEs supported	1,218	1,500
Commercial Affairs	No. of MSMEs accessing business finances	38	100
	No. of forums held to sensitization MSEs on AGPO	0	1
	affirmative action to increase uptake business		
	contracts available in the government		
	No. of Modern markets and market shed constructed	1	6
	or renovated	6	15
	No. of constructed market toilet	6	15
	No. of market centers with solid waste management services	154	175
	Sales turnover	24M	35M
	No. of weight and measure equipment verified	7030	8500
	Amount of revenue collected(Ksh.)	1,391,880	1,800,000
	No. of business inspected	842	1,000,000
	Number of product value added	1	6
	Number of SEZ established	0	1
	No. of innovative tourist attraction high value niche	1	1

Sector	Key Performance Indicators	Baseline	End – of – Year Target
	products developed/ diversified(sports and eco-		1 cm 1 mgeo
	tourism activities)		
	No. of promotional forums held	4	3
	No. of Tourism sector stakeholders supported	18	20
	No. of new tourism supporting infrastructure	1	2
	established/enhanced.		
	No. of heritage sites and traditional medical	65	25
	practitioners mapped and documented		
	No. of heritage infrastructure developed and	1	1
	operationalized		
	No. of music and cultural festivals held	6	5
	No. of studies on Akamba culture, music and the	0	2
	Arts undertaken		
	No. of ideation and design of Akamba dress done	0	1
	No. of Akamba traditional /indigenous knowledge	63	10
	and cultural expressions documented and digitized		
	Proportion of business registration procedures	40	100
	digitized		
	No. of Market Infrastructure and Worksite policy	0	1
	developed		
Devolution	% improvement on employees satisfaction level	65	75
	% of schemes of service prepared and validated	20%	50%
	No. of HR Audit conducted	0	1
	% of automation HR functions	40	60
	No. of HR plans prepared	1	1
	Roll out of new Payroll System –UHR	0	1
	Positions filled internally	407	500
	Succession management strategy developed and	0	1
	rolled out		
	% level of satisfaction in service delivery/ customer	-	80
	satisfaction		
	% of the population satisfied with their last	-	80
	experience of public services		
	Progress towards ISO certification	40%	60%
	No. of ISO Audit reports prepare	1	2
	% of public servants meeting 70% of performance	100	100
	appraisal targets		
	% of Performance evaluations completed on time	90	100
	county performance management framework	1	1
	established		
	No. of Cabinet memos generated and implemented	144	152
	Executive circulars issued and implemented	2	4
	Proportion of county services decentralized	70	80
	No. of decentralized Sub County offices	1	1
	constructed		
	No. of decentralized Ward offices constructed	3	6
	No. of communication strategy developed and	0	1
	implemented		
	% Compliance with national values and principles	60	70
	of public service		
	Level of awareness on national values and ethics	60	70
	Government Transparency Index	-	80

Sector	Key Performance Indicators	Baseline	End – of – Year Target
	Report on promotion of values and principles	1	1
	Proportion of staff trained on national values and principles	60	70
	No. of Policy, legal and institutional frameworks drafted and approved	20	10
	No. of legal compliance audits	1	3
	No. of non-state actors engaged in county	10	2
	development		
	No. of MoUs signed and implemented	8	1
	No. of SEKEB meeting held	15	20
	No. of Intergovernmental Relations forums	20	20
	% increase in Own source revenue	18	20
	Externally mobilized resources as % of fiscal gap		70
	Value of projects funded by development partners funding	846M	1B
	No. of statutory documents prepared and published	20	20
	No. of enterprise risks assessed	0	1
	% of development budget in the total county budget.	31	35
	% of procurement undertaken through e- procurement	100	100
	% of procurement adhering to open contracting criteria	-	100
	No. of PER reports prepared and published	0	1
	% No. of appraised programmes and projects in the budget	-	100
	Proportion of programmes in plans budgeted and implemented	50	80
	No. of CSAs published	1	1
	No. of statistical bulletins prepared	0	4
	No. of Periodic progress reports prepared and	4	4
	disseminated	1	1
	No. of programme review reports done	1	1
	CIDP Midterm Review report Makueni Vision 2025 End of Term report	0	1
	No. of Disaster Risk Units established and equipped	1	3
	No. of DRM frameworks developed	2	2
	Proportion of county developments with Risk Identification and Management Plans.	60%	80%
	No. of DRM information database developed	1	1
	No. of Drought Contingency Plans prepared	1	1
	No. of early warning information reports	4	4
	% of county expenditure allocated to disaster mitigation and prevention	1	2
	% of population involved in participatory and representative decision making	38	25
	No. of development committees established and	0	4381
	operationalized Value of community contribution in development	-	200M
	project		246
	No. of civic and feedback forums held	- 7	246
	No. of resource materials developed and shared with the citizens	7	5

Sector	Key Performance Indicators	Baseline	End – of – Year Target
	No. of civic education curriculum developed and	1	1
	disseminated		
	Community Led Development School developed	1	1
	and operationalized		
	Research, documentation and knowledge	-	1
	management unit operationalized		