REPUBLIC OF KENYA



COUNTY GOVERNMENT OF MOMBASA COUNTY TREASURY

ANNUAL DEVELOPMENT PLAN 2024/2025

©August 2023

COUNTY VISION, MISSION AND CORE VALUES

VISION

A vibrant and modern regional commercial hub with a high standard of living for its residents

MISSION

To provide high quality services through transformational leadership by ensuring prudent utilization of resources to foster socio-economic development to the residents of Mombasa

CORE VALUES

Patriotism

Professionalism

Integrity

Human Dignity

Good Governance

Diversity

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ABBREVIATIONS AND ACRONYMS

ADP Annual Development Plan

BETA Bottom Up Transformation Agenda
CADP County Annual Development Plan

CBEF County Budget and Economic Forum

CG County Government

CIDP County Integrated Development Plan

CIMES County Integrated Monitoring and Evaluation System

Covid-19 Coronavirus Disease 2019
CVE Counter Violent Extremism

FY Financial Year

GCP Gross County Product
GDP Gross Domestic Product

JKP Jumuiya ya Kaunti za Pwani

KNBS Kenya National Bureau of Statistics

Kshs. Kenya Shilling

MTEF Medium Term Expenditure Framework

OSR Own Source Revenue

PBB Programme Based Budget

PFMA Public Finance Management Act SDGs Sustainable Development Goals

SGR Standard Gauge Railway

UPA Urban and Peri Urban Agriculture

FOREWORD

This policy document is prepared in line with the provisions of Article 220(2) of the Constitution of Kenya, 2010 and Article 126(1) of the Public Financial Management Act, 2012 (section 15) which states that over the medium term, a minimum of 30% of the budget shall be allocated to development expenditure.

This ADP sets out the strategic priorities for the medium term that reflects the County Government's priorities and plans for the 2024/25 financial year. It contains the Programmes/Projects to be delivered with their objectives, expected outputs, performance indicators, time frame and the amount allocated for each project as in line with the budget estimates for the Fiscal year 2024/25.

The Annual Development Plan (ADP) 2024 is the second in a series of five annual plans that will implement the CIDP 2023/24 – 2027/28, and it will also be linked with the Sector/Departmental Annual Work Plans as well as their priority programmes and projects that will be undertaken.

The plan in totality presents the county strategies towards realizing the objectives of the County Integrated Development Plan (CIDP) 2023/24 – 2027/28, the Bottom-up Economic Transformation Agenda (BETA), the fourth Medium Term Plan of the Vision 2030, Medium Term Expenditure Framework (MTEF) and Sectoral Plans, and is also geared towards mainstreaming the global and regional commitments like Agenda 2063 of the African Union and the Sustainable Development Goals (SDGs), among others.

Planning remains a key principle in the County coupled with budgeting and resource mobilization. These are key aspects in the development process. Proper planning will ensure that our county uses the limited resources wisely to address the unlimited needs of its residents geared towards uplifting their livelihoods.

MR. EVANS OANDA

COUNTY EXECUTIVE COMMITTEE MEMBER

FINANCE AND ECONOMIC PLANNING

ACKNOWLEDGEMENTS

The Mombasa County Annual Development Plan, 2024/25 is a result of contribution and concerted efforts and inputs of many Stakeholders.

The Plan is the second in a series of five Annual Development Plans that will implement the County Integrated Development Plan (2023/24 – 2027/28).

The preparation of this Annual Development Plan continues to be a collaborative effort from an array of expertise of professionals and key stakeholders in the County. The information in this policy document has been obtained from the stakeholders through the public participation fora as well as the Mombasa County Government Departments and thus We are grateful for their inputs.

Much appreciation goes to the team in the Budget and Economic Planning unit that spent valuable time consolidating this policy document led by Ms. Jane Githui (Director Budget & Economic Planning) who worked tirelessly in the development and alignment of the document.

CPA GLORIA MWASI

CHIEF OFFICER

FINANCE AND ECONOMIC PLANNING

EXECUTIVE SUMMARY

- 1. The Mombasa County Annual Development Plan, 2024/2025 is prepared in line with the provisions of Article 220(2) of the Constitution of Kenya, 2010 and Article 126(1) of the Public Financial Management Act, 2012. The Plan is the second in a series of five Annual Development Plans that will implement the County Integrated Development Plan (2023/2024 2027/28). It spells out the county government's strategic priorities and programmes that will be implemented over the medium term in response to the views expressed by members of the public during stakeholder consultation forums held throughout the County.
- 2. The County continues to lay a solid foundation upon which to start the journey of building a prosperous County for all its residents. This is progressively attained through the adoption of a growth strategy based in programmes that generate employment most rapidly, and provide more income-generating opportunities for the poor. To achieve the required economic growth, create impact in the county and realize the County vision of transforming Mombasa county into a vibrant regional commercial hub with a high standard of living for its residents, a set of County strategic priorities have been identified; namely:
 - a) Revitalizing Mombasa's economy
 - b) Providing all citizens with access to clean water, sewer & storm water services
 - c) Solving public transport challenges
 - d) Prioritizing social welfare: improving quality of life for our people
 - e) Entrenching good governance
 - f) Reforming county government finance
 - g) Investing in education
 - h) Promoting cohesion, eliminating criminal gangs and battling drug menace
 - i) Modernizing solid waste disposal
 - i) Leveraging Technology for development: Mombasa as a Smart City.
- 3. The Mombasa County Annual Development Plan is prepared in reference to the third generation CIDP for the period 2023/24 2027/28. It has been prepared at a time when the Kenya's development process is geared towards the Bottom-up Economic Transformation Model (BETA) as espoused in the fourth Medium Term Plan (MTP IV) of the Kenya Vision 2030 and the third generation CIDP. This has enabled the holistic integration of the national and county development thought process into the plan.
- 4. Implementation of the plan will require Kshs. 8.4 billion including the envisaged capital departmental projects, with the highest projection geared towards Water, Natural Resources and Climate Change Resilience (25%), Lands, Planning, Housing & Urban Renewal (22%) and Transport & Infrastructure (12%). Capital financing of projects will be through: Exchequer Issues; OSR; Public Private Partnerships; Development Partner support; Community Initiatives; and Private Sector Actors. There is also a proposed 799M that is projected for various grants that the County will issue in the 24/25 Fy including and not limited to bursaries for all cadre of students.
- 5. A sound coordination framework will be put in place to ensure the strategies have been translated into action plans. This will be coupled with an integrated monitoring, learning, reporting and evaluation framework for results.

CHAPTER ONE: INTRODUCTION

1.1 Overview of the County

6. This section provides a short description of the county in terms of the location; size; demographic profiles; administrative and political units. It also highlights a summary of the socio-economic and infrastructural information that has a bearing on the development of the county.

Position and Size

7. Mombasa County covers an area of 229.9 Km² excluding 65 Km² of water mass which is 200 nautical miles inside the Indian Ocean. It borders Kilifi County to the North, Kwale County to the South West and the Indian Ocean to the East. The County lies between latitudes 3° 56' and 4° 10' South of the Equator and between longitudes 39° 34'and 39° 46'east of Greenwich Meridian. The County also enjoys proximity to an expansive water mass as it borders the Exclusive Economic Zone of the Indian Ocean to the East.

Demographic Features

Population Size and Composition

- 8. Population distribution and settlement patterns in the County are influenced by proximity to vital social and physical infrastructure networks such as roads, housing, water and electricity. Other factors that influence settlement patterns include accessibility to employment opportunities and security. The total population of the county based on the 2019 Kenya Population and Housing Census was 1,208,333 persons of which 610,257 were male and 598,046, were female. The total population was projected to be 1,283,933 persons in 2022 and will rise to 1,422,440 persons by the end of the planning period in 2027.
- 9. Kisauni Sub-county is the most populated sub-county in the County with a population of 291,930 (24%) of the total population, which is projected to increase to 310,216 and 343,682 by the years 2022 and 2027. This high population size can be attributed to accessibility of low-cost housing and strong land tenure system. On the other hand, Changamwe Sub-county has the lowest population size which is due to the poor and inadequate social infrastructure compared to the other sub counties

Administrative and Political Units (Sub-counties and wards)

10. Administratively, the County is divided into six sub-counties namely: Mvita, Nyali, Changamwe, Jomvu, Kisauni, and Likoni and thirty county assembly wards. The sub-counties are further sub-divided into thirteen (13) divisions, thirty-three (33) locations and sixty-two (62) sub-locations with area coverage as shown in Table 1-1.

Table 1: Administrative Units by Sub-County, 2022

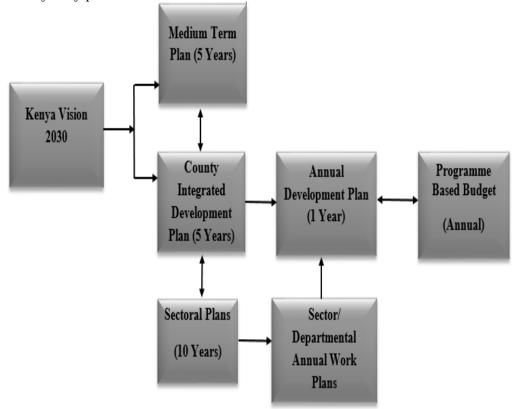
Sub-County	No. of Divisions	No. of Locations	No. of sub- locations	Area (Km²)
Changamwe	2	4	10	16
Jomvu	2	4	10	29
Kisauni	3	6	14	106.12
Nyali	2	4	8	22.88
Likoni	2	6	9	14.1
Mvita	2	9	11	14.8
	13	33	62	229.9

Source: County Commissioner's Office, Mombasa County, 2023

11. Kisauni Sub- County has the highest number of sub-locations (14) covering the largest area 106.12 Km². Mvita sub-county is second in terms of number of sub-locations, however, it occupies the least space (14.8 Km²) indicating high population density. This heavily informs prioritization in the County development planning to ensure equality.

1.2 Annual Development Plan Linkage with CIDP

- 12. The County Governments are required to prepare the County Integrated Development Plans to enable prioritization of socio-economic development issues at the local level. This is mandatory before the funding of county projects and programmes. County Integrated development planning is a process through which efforts of county devolved levels of government are coordinated at the local level, through which economic, social, environmental, legal and spatial aspects of development are brought together to produce a plan that meets the needs and sets the targets for the benefit of local communities.
- 13. The County Government Act 2012, in fulfillment of the constitutional requirement to legislate preparation of county plans, details the goals and procedures of "County Planning" (Part XI of the Act). County planners are required to prepare 5-year integrated county development plans and the annual county budgets to implement them as per section 108 (1) of the Act. The Annual Development Plan, therefore, picks the priorities and strategies from the CIDP in yearly phases.



1.3 Preparation Process of the Annual Development Plan

- 14. The Annual Development Plan preparation involved the following exercises:
 - i. County Integrated Development Plan: The CIDP contains key information on the priorities and strategies of the County during a five-year period. The Annual Development Plan (ADP) will implement the CIDP in five annual plans.

ii. Sector/Departmental Annual Work Plans: The Departments in the County prioritizes their programs in an annual work plan and this is essential in consolidating the ADP.

Annual Development Plan Sources of Data

The County Annual Development Plan Captures

- i. Submission of inputs from county departments
- ii. Stakeholder meetings, inputs from the County Budget and Economic Forum (CBEF), existing government policies, plans and strategies among others.
- iii. **Public participation:** The public is consulted on the planning process of the county. This takes place during the preparation of the County Integrated Development Plan (CIDP). A good CIDP must encourage public participation and inclusion of all stakeholders not only before and during preparation but also during implementation of projects, programmes and policies thereafter. Public participation is the process by which interested and affected individuals, organizations, agencies and government entities are consulted and included in the decision-making process.
- iv. Emphasis is also made to ensure participatory development and capacities are developed at the county and community level. Five laws which provide the framework for devolution have been enacted, namely: Urban Areas and Cities Act, 2011; The County Governments Act, 2012; The Transition to Devolved Government Act, 2012; The Intergovernmental Relations Act, 2012 and The Public Finance Management Act, 2012.
- v. The PFM Act 2012 provides for effective and efficient management of public resources. Article 125 of the Act requires the budget process for county governments in any financial year to consist of integrated development planning process which include long term and medium-term planning as well as financial and economic priorities for the county over the medium term. Articles 126 of the Act further obligates each county government to prepare an integrated development plan that includes strategic priorities for the medium term that reflect the county government's priorities and plans, a description of how the county government is responding to changes in the financial and economic environment; and, programmes to be delivered.
- vi. **Stakeholders' meetings:** The key stakeholders in the County are consulted on the planning process of the county. This took place on August 16, 2023 as per the schedule below.

S/NO	DATE	SUB COUNTY	VENUE	TIME
1	Thursday,	Changamwe	Changamwe Social Hall	9.00 am – 12.00 pm
2	17 th August,	Jomvu	World Bank Primary	9.00 am – 12.00 pm
	2023		School Grounds	
3		Kisauni	Kadongo Grounds	9.00 am – 12.00 pm
4		Nyali	VOK Social Hall	9.00 am – 12.00 pm
5		Likoni	Likoni Social Hall	9.00 am – 12.00 pm
6		Mvita	Tononoka Social Hall	9.00 am – 12.00 pm

1.4 The County Annual Development Plan Preparation Process

Phase One: Data Collection and Analysis

- 15. In this Phase, information was collected on the existing conditions within the County and on the implementation of previous plans. It focused on the types of challenges faced by people in the County and their leading causes. The identified challenges were assessed and prioritized in terms of their urgency. Information on availability of resources was also collected during this phase.
- 16. The Phase provides most of the content of Chapters 1 and 2 of the CADP. The County Annual Development Plan contributes to the identification of key development challenges and county priorities for the year.

Phase Two: Strategies Development

- 17. The County worked on finding solutions to the problems assessed in phase one. The County heads agreed on the following:
 - i. Annual development objectives and outcome targets.
 - ii. Annual criteria for prioritization and resource allocation amongst sectors and spatial distribution of development resources.
 - iii. Formulation of annual development strategies which may require a multi-sectoral approach.
 - iv. Listing of major programmes and sub-programmes for the year.
- 18. The County developed the overall annual strategies for cross-cutting issues dealing with climate change; environmental degradation; HIV/AIDs; Gender, Youth and Persons with Disability (PWD); Disaster Risk Management (DRM), Ending Drought Emergencies (EDE) among others.

Phase Three: Integration of Programs/ Projects

19. Once all programmes/projects were formulated, they were verified that they are consistent with the County Performance Management Framework (e.g. contribute to long term objectives, have clear outcomes, indicators, performance management, M&E, within available resources, etc.). Programmes were also reviewed based on Cross-Sectoral considerations, both in terms of potential negative impact and of harnessing synergies across County Government sectors, across levels of government and with non-governmental stakeholders.

Phase Four: Annual Development Plan Approval

- 20. The Finance and Economic planning unit through the County Executive Committee Member presented the draft to the Executive for consideration and adoption. The Executive then tabled the draft CADP to the County Assembly.
 - 21. In collaboration with the Executive, the County Assembly is expected to review the draft CADP in accordance with existing laws and regulations before approving the 2024/2025 County Annual Development Plan with or without amendments.

CHAPTER TWO:

REVIEW OF THE IMPLEMENTATION OF THE PREVIOUS ADP

2.1 Revenue Performance

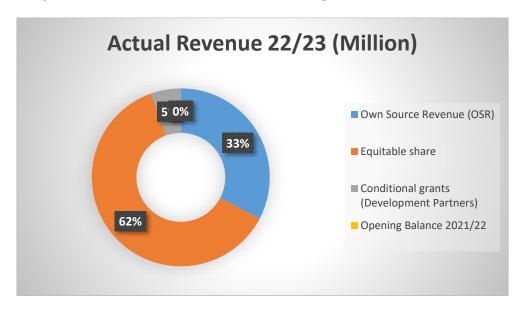
A summary of overall revenue over the period as informed by the PBB Estimates is hereinafter.

Table 2-1: Mombasa County Revenue 2022/23

Type of Revenue	Projected Budget Estimates (Million)	Actual Revenue (Million)
	2022/23	2022/23
Own Source Revenue (OSR)	5,004.30	3,998.6
Equitable share	7,567.40	7,567.4
Conditional grants (Development Partners)	724.30	666.80
Opening Balance 2021/22	704.00	~
Total	14,000.00	12,232.80

From the County Revenue 2022/23 analysis, the actual revenue by category was below the projection in the budget estimate; with OSR amounting to Kshs. 3.99 billion, equitable share of Kshs. 7.6 billion and conditional grants by development partners amounting to Kshs. 669 million.

Further analysis on the revenue based on the actuals is presented as follows.



From Chart 2~1, it is worth noting that for the period under review, there is a high overdependence on equitable share up to 62% with own source revenue accounting for 33%. The County Revenue collection for the 2022/23 Fy has increased with 875 million from 11,357.8 in the 2021/22 Fy which is highly commendable.

2.2 Expenditure Analysis

Table 2-2: Mombasa County Budget Expenditure by Programmes, FY 2022/23

	basa County Budget	Original Budget FY	Final Budget FY	Actual Expenditure	% Budget
Departmental Programmes	Expenditure	2022/2023	2022/2023	•	Utilization
	3011: T	HE EXECUTIVE			
Governor's Affairs & Advisory Services	RECURRENT	160,000,000	92,888,531	78,964,365	85%
	DEVELOPMENT	0	1,984,500	0	0%
Deputy Governor's Affairs & External Relations	RECURRENT	54,000,000	35,502,588	21,055,001	59%
	DEVELOPMENT	36,000,000	15,000,000	3,959,767	26%
Cabinet Affairs, Policy Research and Legal Services	RECURRENT	78,500,000	62,490,410	23,453,442	38%
	DEVELOPMENT	2,000,000	0	0	0%
MV 2035 & E-Government	RECURRENT	18,000,000	9,255,260	2,229,840	24%
	DEVELOPMENT	0	0	0	
Strategic Delivery Unit	RECURRENT	24,500,000	15,109,500	5,149,519	34%
	DEVELOPMENT	12,000,000	0	0	
Total		385,000,000	232,230,789	134,811,934	58.1%
	0010: 001DVIIV	NAME TO COMPANY OF BOARD	D.		
		PUBLIC SERVICE BOAR			
Administration Unit	RECURRENT	122,491,500	78,618,480	84,163,570	107%
	DEVELOPMENT	27,508,500	20,000,000	3,640,050	18%
Total		150,000,000	98,618,480	87,803,620	89.0%
	3014: FINANCE AN	D ECONOMIC PLANN	ING		
Administration Unit	RECURRENT	305,076,755	845,455,584	1,061,656,947	126%
- American Chief	DEVELOPMENT	520,246,592	574,334,432	246,966,528	43%
Accounting Unit	RECURRENT	24,150,000	20,172,958	27,361,361	136%
	DEVELOPMENT	6,000,000	990,000	1,049,379	106%
Planning and Monitoring Unit	RECURRENT	27,010,654	24,020,542	17,572,583	73%
	DEVELOPMENT	12,000,000	9,970,002	974,897	10%
Total		894,484,000	1,474,943,517	1,355,581,695	91.9%
			-, , ,		

Departmental Programmes	Expenditure	Original Budget FY 2022/2023	Final Budget FY 2022/2023	Actual Expenditure	% Budget Utilization
3015	: ENERGY,ENVIRONN	MENT & WASTE MAN	AGEMENT		
Administration, Planning and Support Services	RECURRENT	478,734,748	455,706,790	552,439,698	121%
	DEVELOPMENT	90,500,000	69,055,395	47,955,478	69%
Energy	RECURRENT	5,239,000	4,476,966	4,090,106	91%
	DEVELOPMENT	70,000,000	70,000,000	20,289,569	29%
Environmental Management and Protection	RECURRENT	61,460,000	38,523,327	27,783,687	72%
	DEVELOPMENT	65,500,000	60,000,000	3,367,310	6%
Solid Waste Management	RECURRENT	38,327,252	25,003,986	13,848,199	55%
	DEVELOPMENT	55,000,000	55,000,000	0	0%
Climate Change	RECURRENT	130,239,000	4,197,398	0	0%
	DEVELOPMENT	50,000,000	72,000,000	0	0%
Total		1,045,000,000	853,963,862	669,774,046	78.4%
30	16: Education, Inform	nation Technology & M	IV 2035		
General Administration, Planning and Support Services	RECURRENT	337,558,574	285,759,386	360,948,824	126%
	DEVELOPMENT	12,067,426	0	1,765,883	0%
Education headquarters	RECURRENT	11,200,000	6,881,600	5,175,354	75%
	DEVELOPMENT	93,000,000	93,000,000	10,201,448	11%
Childcare	RECURRENT	8,500,000	5,000,000	3,054,400	61%
	DEVELOPMENT	109,000,000	109,000,000	14,651,370	13%
Elimu Fund	RECURRENT	211,890,000	76,694,375	74,169,894	97%
	DEVELOPMENT	0	0	0	0%
Information Technology Headquarters	RECURRENT	30,000,000	10,240,672	6,141,897	60%
	DEVELOPMENT	114,300,000	98,000,000	26,942,434	27%
Total		927,516,000	684,576,033	503,051,504	73.5%

Departmental Programmes	Expenditure	Original Budget FY 2022/2023	Final Budget FY 2022/2023	Actual Expenditure	% Budget Utilization
	3017: HE	ALTH SERVICES			
Administration Unit	RECURRENT	2,907,650,587	2,996,724,514	5,163,963,296	172%
	DEVELOPMENT	126,690,628	149,363,337	12,000,000	8%
Curative/Clinical Health Services	RECURRENT	182,273,099	57,204,086	36,242,437	63%
	DEVELOPMENT	49,516,083	32,201,744	547,397	2%
Preventive and Promotive Services Unit	RECURRENT	77,459,683	32,876,348	3,051,052	9%
	DEVELOPMENT	8,613,000	5,853,000	0	0%
Special Programs	RECURRENT	48,179,420	69,407,985	61,505,750	89%
	DEVELOPMENT	3,617,500	2,837,008	0	0%
Total		3,404,000,000	3,346,468,021	5,277,309,931	158%
	3018: Water, Sanit	tation & Natural Resour	rces		
Administration unit	RECURRENT	92,670,000	43,038,492	45,241,418	105%
	DEVELOPMENT	970,900,000	575,000,000	590,025,456	103%
Sanitation/Sewerage Services Headquarters	RECURRENT	1,750,000	25,000	98,276	393%
	DEVELOPMENT	27,000,000	27,000,000	1,754,406	6%
Water Supply Headquarters	RECURRENT	7,450,000	4,944,000	5,042,276	102%
	DEVELOPMENT	13,000,000	13,000,000	0	0%
Natural Resources	RECURRENT	7,230,000	0	106,897	0%
	DEVELOPMENT	10,000,000	10,000,000	0	0%
Total		1,130,000,000	673,007,492	642,268,728	95.4%
	3019: Youth, Gender	, Sports and Cultural A	 Affairs		
Administration Unit	RECURRENT	105,891,660	76,477,740	94,386,123	123%
	DEVELOPMENT	2,500,000	0	2,211,500	0%
Youth Empowerment	RECURRENT	40,880,003	6,432,310	3,199,107	50%
	DEVELOPMENT	11,500,000	10,000,000	0	
Gender Affairs and Disability Mainstreaming	RECURRENT	37,000,000	10,663,475	7,166,019	67%
	DEVELOPMENT	40,000,000	40,000,000	710,219	2%
Sports development	RECURRENT	34,100,000	14,047,900	6,019,593	43%

Departmental Programmes	Expenditure	Original Budget FY 2022/2023	Final Budget FY 2022/2023	Actual Expenditure	% Budget Utilization
	DEVELOPMENT	440,000,000	440,000,000	31,210,888	7%
Cultural Affairs	RECURRENT	30,500,000	12,965,800	1,778,793	14%
	DEVELOPMENT	0	0	0	0%
Public Recreation and Entertainment	RECURRENT	7,628,337	2,779,200	0	0%
	DEVELOPMENT	10,000,000	10,000,000	0	0%
Total		760,000,000	623,366,425	146,682,243	23.5%
	3020: Trade, T	ourism & Investment			
Administration Unit	RECURRENT	335,745,978	309,120,281	371,808,349	120%
	DEVELOPMENT	0	0	3,289,422	0%
Trade Development	RECURRENT	33,787,810	13,784,870	6,079,334	44%
	DEVELOPMENT	130,000,000	130,000,000	4,992,451	4%
Development of Tourism	RECURRENT	35,259,133	16,884,711	2,936,483	17%
	DEVELOPMENT	199,943,064	199,943,064	10,297,967	5%
Investment Promotion and Products Headquarters	RECURRENT	33,105,082	13,598,655	0	0%
	DEVELOPMENT	40,000,000	39,764,864	0	
Ease of Doing Business-Headquarters	RECURRENT	12,101,997	6,672,280	3,301,470	49%
	DEVELOPMENT	10,056,936	9,743,633	28,088,662	288%
Total		830,000,000	739,512,358	430,794,137	58.3%
3021: L _i	 ands, Housing and Phy	 ysical Planning			
Administration Unit	RECURRENT	197,083,825	134,511,885	253,195,013	188%
	DEVELOPMENT	19,576,556	16,576,556	5,818,819	4%
Land Management Unit	RECURRENT	21,566,175	5,382,300	4,055,322	75%
	DEVELOPMENT	2,000,000	2,000,000	0	0%
Physical planning	RECURRENT	4,650,000	1,530,000	0	0%
	DEVELOPMENT	83,000,000	81,000,000	21,317,507	26%
Housing Development Unit	RECURRENT	14,350,000	2,281,800	1,093,153	48%

Departmental Programmes	Expenditure	Original Budget FY 2022/2023	Final Budget FY 2022/2023	Actual Expenditure	% Budget Utilization
	DEVELOPMENT	31,000,000	31,000,000	440,495	1%
Urban Renewal	RECURRENT	27,350,000	6,060,518	3,901,113	64%
	DEVELOPMENT	269,423,444	150,000,000	0	0%
Total		670,000,000	430,343,059	289,821,422	67.3%
302	 2: TRANSPORT, INFR	 ASTRUCTURE & PUBLI	C WORKS		
Administration Unit	RECURRENT	430,992,272	447,745,604	532,632,328	119%
	DEVELOPMENT	0	0	0	0%
Road and Transport Unit	RECURRENT	24,202,430	10,157,319	5,948,016	59%
	DEVELOPMENT	450,700,000	460,012,233	450,025,664	98%
Works Unit	RECURRENT	6,950,000	7,979,935	6,897	0%
	DEVELOPMENT	12,800,000	0	3,151,837	0%
Transport Planning, Management and Safety	RECURRENT	31,780,298	956,200	4,678,614	489%
	DEVELOPMENT	7,000,000	5,408,217	491,379	9%
Mechanical Services	RECURRENT	60,575,000	32,166,285	24,870,087	77%
	DEVELOPMENT	8,800,000	6,000,000	1,401,793	23%
Safety, Risk Management and Rescue Services	RECURRENT	21,200,000	6,816,584	1,697,616	25%
	DEVELOPMENT	65,000,000	64,000,000	35,065,650	55%
Total		1,120,000,000	1,041,242,377	1,059,969,882	101.8%
302	23: Agriculture, Fisher	ies, Livestock and Co-c	peratives		
Administration Unit-Headquarters	RECURRENT	157,140,832	114,516,263	163,082,471	142%
	DEVELOPMENT	0	12,373,819	0	0%
Crop Management Unit	RECURRENT	25,076,858	7,586,220	4,829,646	64%
	DEVELOPMENT	85,000,000	84,995,900	6,381,283	8%
Livestock Unit	RECURRENT	14,706,256	4,401,528	2,232,799	51%
	DEVELOPMENT	57,000,000	57,000,000	0	0%

Departmental Programmes	Expenditure	Original Budget FY 2022/2023	Final Budget FY 2022/2023	Actual Expenditure	% Budget Utilization
Fisheries Unit-Headquarters	RECURRENT	15,774,916	5,266,100	18,914	0%
	DEVELOPMENT	57,000,000	51,180,000	10,641,600	21%
Veterinary Services	RECURRENT	16,189,045	2,492,022	44,666	2%
	DEVELOPMENT	35,000,000	35,000,000	5,800,000	17%
Cooperatives	RECURRENT	10,112,093	2,141,715	488,249	23%
	DEVELOPMENT	12,000,000	12,000,000	0	0%
Total		485,000,000	388,953,567	193,519,629	49.8%
	3026: Devolution & P	ublic Service Administ	ration		
Administration	RECURRENT	751,881,613	2,326,258,864	842,027,472	36%
	DEVELOPMENT	13,000,000	10,000,000	1,240,013	12%
Devolution and public service administration	RECURRENT	20,136,398	57,770,050	1,475,600	3%
	DEVELOPMENT	500,000	0	284,483	0%
County Administration and Decentralized Services	RECURRENT	33,972,796	9,821,471	6,210,275	63%
	DEVELOPMENT	49,500,000	46,000,000	303,448	1%
Public Service Reforms and Delivery	RECURRENT	72,909,194	8,591,398	45,349,181	528%
	DEVELOPMENT	0	0	0	0%
Compliance and Enforcement	RECURRENT	31,100,000	15,549,214	5,897,718	38%
	DEVELOPMENT	37,000,000	34,000,000	2,734,366	8%
Total		1,010,000,000	2,507,990,997	905,522,554	36.1%
3010~MOMBASA COUNTY EXECUTIVE		12,811,000,000	13,095,216,980	11,696,911,326	89.3%
TOTAL PROPERTY OF THE PROPERTY			10,000,410,000	11,000,011,020	00.070
3012 COUNTY ASSEMBLY		889,000,000	904,783,020	809,459,880	89.5%
MOMBASA COUNTY CONSOLIDATED		13,700,000,000	14,000,000,000	12,506,371,206	89.3%

From the expenditure analysis, two departments achieved more than 100% with the health sector having the highest expenditure (158%), and Transport, Infrastructure & Public Works (102%). The lowest in expenditure was Youth, Gender, Sports and Cultural Affairs at (23.5%) and Devolution and Public Administration (36.1%) being below the 50% mark in expenditure.

2.3 Programme Performance Review

A review of the level of implementation of the planned programmes and projects was undertaken, based on the extent to which the outputs are on track, and how realistic, appropriate and adequate are the inputs and activities used contributing to the achievement of the intended results. Details of sector performance follow below.

2.3.1: Blue Economy, Agriculture and Livestock

• Sector Achievements in the Previous Financial Year

The department Planned to capacity build 4000 stakeholders and achieved 5,500. Stakeholders were trained on value addition, agribusiness, urban & peri urban agricultural technologies, climate smart agricultural technologies, cross cutting issues, crop husbandry and Participatory Integrated Community development related trainings through Barraza's, on farm demonstrations, trainings, group visits, individual farm visits, farmers field days, seminars and workshops. The major achievement of the Department was; Enhanced capacity of 15 staff and 5,500 stakeholders, 350 acres of land ploughed by one county tractors for crop production, Installation of 13 shade nets for crop production under drip line irrigation, Capacity building of 40 youth and women groups on value addition, Increased irrigated land to 7 acres, Vaccination of 7331 Livestock and Poultry against trade sensitive diseases, 243,134 Poultry and other livestock were slaughtered, carcasses inspected and passed as fit for human consumption.

The fisheries sub-department carried out 4 land based patrol as a component of the Monitoring, Control and Surveillance which was aimed at making fishing sustainable resource for exploitation, 15 Beach Management Units were trained on several aspects such as governance, Fish quality assurance and marketing. Through support from other programmes and projects the department trained the fisher folk communities on quality assurance and fish handling, fisheries management and gear fabrication and fishing gears, cooler boxes, weighing scales and deep freezers were offered to the groups. Another achievement was procurement of 3 modern fishing vessels equipped with accessories and fishing gears for Nyali BMU through support from the Go Blue project and the conversion of 16 BMUs into a cooperative.

Challenges Experienced during Implementation of the previous ADP

The challenges experienced by the department during the implementation of the previous plan includes the following:

- ✓ Human Resource Inadequacies
- ✓ Inadequate information management systems
- ✓ Insufficient collaboration and coordination amongst difference agencies and lack of organized stakeholder forum in the county
- ✓ Weak and uncoordinated networks on technology development and dissemination (extension services poor)
- ✓ Lack of materials for demonstration and lack of facilitation for extension staff to d Inadequate funding
- ✓ Delayed funding
- ✓ Weak Legal and Regulatory Framework
- ✓ lack of sub-department policies and regulations
- ✓ Inadequate capacity to adapt and mitigate climate change effects
- ✓ High input prices and adulteration
- ✓ Vulnerability of UPA to adverse impacts of climate change

- ✓ Insufficient water supply for use in UPA activities
- ✓ High incidence of emerging crop and animal pests and diseases
- ✓ Lack of large stock slaughter infrastructure including County Abattoir
- ✓ High rate of change of land use. (Competing land, water, and power uses)
- ✓ Lack of county agro-processing infrastructure (post-harvest management facilities etc.)
- ✓ Inadequate financial system arrangements in favor of establishment of cottage processing industry
- ✓ Lack of succession planning in the department

• Lessons learnt and Recommendations

The key lessons learnt from the implementation of the previous plan and proposed recommendations for improvement are outlined in the table below;

Challenges	Lessons learnt	Recommendations
Capacity: • Human Resource Inadequacies (few skilled and competent staff, lack of staff trainings on UPA technologies, lack of promotions, ageing technical staff and poor succession management) • Inadequate information management systems • Insufficient collaboration and coordination amongst difference agencies and lack of organized stakeholder fora in the county • Weak and uncoordinated networks on technology development and dissemination.	Continuous Staff capacity development is important	 Capacity building of staff Develop a succession plan Recruit staff to replace those who have exiting through retirement and natural attrition. Proper deployment of staff is their areas of specialty Fast track promotion of staff Strengthen Extension farmer research fora
Funding: • Inadequate funding • delayed funding	Make requisitions at beginning of financial year	 Lobby for decentralization of some treasury functions Put in place a mechanism for resource mobilization to reduce pressure on the equitable share from the national government
 Weak Legal and Regulatory Framework Lack of sub-department policies and regulations 	Work in liaison with the county attorney to develop agricultural policies	 formulate agricultural policies and Formulate agricultural regulations to anchor agriculture at the county level
Lack of breeding program	Takes long to improve the local breeds and also a lot of inbreeding leads to low production and productivity	Introduce Artificial Insemination and come up with a breeding program for the county

Challen	ges	Lessons learnt	Recommendations
•	Lack of County Policy and regulations on Animal welfare and Control.	Animals loitering in residential and commercial premises and animal cadavers and waste disposed in undesignated areas poses health risk	 Develop Animal control and Welfare legislation In collaboration with relevant Departments develop Animal Pound and Burial sites.
•	Lack of County Abattoir(Slaughter House)	Leads to illegal slaughter of livestock, posing health risk to meat consumers and loss of revenue due to the County government.	Establish a County abattoir, alongside sale yard and hides and skins processing and value addition facility
•	Lack of reliable basic veterinary diagnostic facility	For timely disease diagnosis, early response there is need for a lab in the county	• Establish a Veterinary Laboratory in Nyali Sub County
•	High Animal diseases and pests challenges and re- emerging diseases	Causes loss of livestock productivity and loss of livelihoods	Enhance disease surveillance and prompt intervention.
•	High crop pests and disease incidences	Uncontrolled pests and diseases lead to low crop yelds. Chemical control of pests and diseases is very expensive	Promotion of integrated pest management
•	High rate of change of land use. (Competing land, water, and power uses)	Arable land is reducing day by day due to urbanization.	There is need to promote urban farming technologies in our city which need small land sizes.
•	Lack of county agro- processing infrastructure (post-harvest management facilities etc.)	Value addition activities can offer youth and women employment creation and income generation.	County to work with other development partners in construction of a value addition centre.
•	Inadequate capacity to adapt and mitigate climate change effects	Effects of climate change are real	Work with other stakeholders in addressing mitigation of effects of climate change.
•	Poor quality assurance systems (products that don't meet market standards)	This can limit market exploration due to poor product quality	Work with other key stakeholders like KEBS in attaining product certification
•	Expensive farm inputs	Use of production farm inputs is important for increased crop and livestock production and productivity	 Sensitize our farmers to register for subsidized government fertilizers. Promotion of use of organic fertilizers

• Development Issues

Sub~Sector	Development	Cause(s)	Constraint(s)	Opportunities
	Issue			
Crop Production	Crop production and agribusiness	 High incidents of pests and diseases Overdependence on rain fed agriculture High cost of farm inputs Diminishing arable land Low adoption of modern agricultural technologies Declining Soil fertility Inadequate extension services Low value addition of crop products Lack of ornamental, cosmetics and pharmaceuticals plant 	 ◆ Poor climatic conditions due to climate change ◆ Unreliable rainfall for crop production ◆ Low practice of irrigated farming ◆ Unfavorable subsidies policies ◆ Increased population/urbanizati on ◆ Lack of Urban & Peri urban agriculture policy ◆ Limited uptake of agricultural innovation and technology ◆ Limited financial resource ◆ Lack of a county revolving subsidy fund ◆ Low usage of organic and inorganic fertilizers ◆ Lack of a value addition infrastructure (Centre) ◆ Inadequate value addition equipment ◆ Inefficient value addition technologies by staff and stakeholders ◆ Lack of cold storage facilities in the markets for agribusiness development 	 ♦ Availability of fresh farm produce & value added products markets ♦ Availability of certified seeds, cuttings & vines. ♦ Availability of County & National farm inputs subsidy program ♦ Availability of county programmes & stakeholders supporting agricultural development ♦ Existence of urban agriculture and climate smart technologies. ♦ Existence of Integrated pests and diseases management ♦ Collaborative research on invasive and emerging pests & diseases control ♦ Existence of small scale irrigation systems ♦ Availability of water harvesting technologies ♦ Collaborative Agroforestry and urban tree cover programme ♦ Existence of financial institutions. ♦ Availability of National policy supporting PPP Model. ♦ Availability of public and private extension providers. ♦ Availability of National Agriculture policy and legislations. ♦ Availability of National Agriculture policy and legislations. ♦ Availability of National Agriculture policy and legislations. ♦ Availability of Agricultural research institutions e.g. KALRO, KEFRI, CABI, KEPHIS.

Sub-Sector	Development	Cause(s)	Constraint(s)	Opportunities
	Issue			
Livestock Production	Livestock production and	 ◆ High cost of inputs ▲ High incidences 	◆ Inadequate and delayed funding	 Existence of 4k & young farmers clubs and ECD centres Availability of County tractors for agricultural mechanization Availability of cooperative sub department Availability of climate smart livestock technology
	agribusiness	 High incidences of pest and diseases Inadequate staff and technical competency Unfavorable climatic conditions Lack of livestock infrastructure (slaughter houses, livestock sales yard Poor veterinary infrastructure Diminishing grazing land Low adoption of Livestock technologies Low value addition of livestock products 	 High animal diseases and pests' challenges and re-emerging diseases Poor funding Poor animal control and welfare Lack of staff recruitment Effects of climatic change conditions (drought) to livestock production Lack of land for construction of infrastructure Inadequate reliable basic veterinary diagnostic facility Lack of value addition center for livestock products Inadequate value addition equipment's Inadequate value addition technologies Increased human population/urbanizati on Lack of Urban & Peri urban Livestock policy Unfavorable subsidies policies 	 Availability of Livestock extension service delivery Enhanced Partnership and collaboration with non-governmental organizations Availability of County subsidy program Availability of strategic vaccination programs and enhance animal disease surveillance in collaboration with partners Availability of National policy and legislation on animal welfare and control Availability of public and private service providers Availability of droughts tolerant breeds of livestock Availability of conservation technologies Availability of veterinary laboratory in Mariakani for coast Region Availability of department of land for land identification for livestock infrastructure Availability of National policy supporting PPP Model.

Sub~Sector	Development	Cause(s)	Constraint(s)	Opportunities
	Issue			
Sub-Sector		Cause(s)	Constraint(s)	 Availability of livestock value addition technologies. Availability of disease free zones in the county Availability of vaccines for animal diseases Availability of slaughter slabs for poultry Availability of good overseas transport infrastructure for export market Availability of cooperative sub department Availability of County & National livestock inputs subsidy program Existence of Urban Livestock technologies e.g., Hydroponics, Black soldier fly, Homemade feed manufacturing, solar eggs incubators Availability of improved livestock breeds Availability of drought resistant livestock breeds Availability of market for value added products Availability of financial institutions. Availability of National policy supporting PPP Model. Availability of public and private extension providers. Availability of National Livestock Availability of public and private extension providers. Availability of public and private extension providers. Availability of public and private extension providers.
				policy and legislations. • Availability of Livestock research
				Livestock research institutions e.g. KALRO, ILRI, ILRAD, KEVAVAPI

Blue Production, productivity and agribusiness Fisheries productivity and agribusiness I Low adoption of technologies Poor infrastructure and resources I Inadequate skills of modern fishing equipment I Inadequate skills of modern fishing methods to fisher folk I Lack of research and innovation institution I Inadequate staff recruitment I In	Sub~Sector	Development	Cause(s)	Constraint(s)	Opportunities
Blue Fisheries production, productivity and agribusiness Poor infrastructure and resources Inadequate staff and technical competency Ungazetted landing sites to conduct fisheries activity Inadequate enforcement of activities Lack of Fish Processing Pactory Lack of Fishing Port, Ship Equipment and Building Firm Inadequate Hatcheries and Fishing Trawlers Lack of integrated fish farming Inadequate Cold Storage Facility High cost of modern fishing equipment Inadequate skills of modern fishing equipment Inadequate skills of modern fishing encourage intovation institution Inadequate staff recruitment Inadequate tang site to offer room for handling fisheries activity Inadequate enforcement of activities Inadequate enforcement infrastructures Inadequate fish post-harvest management systems Inadequate Fish post-harvest management systems Inadequate Cold Storage Facility Hadeouse Cold Storage Facility High cost of modern fishing equipment Inadequate skills of modern fishing technologies for fisher folk Inadequate staff and technical innovation institution Inadequate staff recruitment Inadequate tang fisheries activity Inadequate tang fisheries activity Inadequate enforcement Inadequate fish post-harvest management systems Existence of Count alaboratory institution Existence of Count alaboratory institution Inadequate enforcement infrastructures Inadequate fish post-harvest management systems Existence of effecti patrol teams Existence of effecti patrol teams Existence of effecti mineratory institution Existence of Count alaboratory institution Existence of Count alaboratory institution Existence of Pount alaboratory inst		Issue			
Factory Lack of Fishing Port, Ship Equipment and Building Firm Inadequate Hatcheries and Fishing Trawlers Lack of integrated fish farming Inadequate Cold Storage Facility Inadequate fish postharvest management infrastructures Poor blue economy information management systems Poor blue economy information management systems Availability of Liwatoni fishing complex facility Availability of sea weed production technologies Availability of degraded fish breeding sites Availability of National Government Blue economy information	Blue	Fisheries production, productivity and	 Low adoption of technologies Poor infrastructure and resources Inadequate staff and technical competency Ungazetted landing sites to conduct fisheries activity High cost of input Inadequate enforcement of activities Lack of Fish 	 High cost of modern fishing equipment Inadequate skills of modern fishing methods to fisher folk Lack of research and innovation institution Inadequate staff recruitment Inadequate ungazetted landing site to offer room for handling fisheries activity Lack of MCS patrols facilities and equipment Inadequate 	 Existence of 4k & young farmer's clubs and ECD centers Availability of cooperative sub department Availability of modern fishing technologies for fisher folk Availability of fisheries innovation and research institution Existence of County laboratory institution Availability of public & private fisheries professionals Existence of landing sites Existence of private investors, partners and developers
Marine Availability of cooperative sub department		Renewable	Processing Factory Lack of Fishing Port, Ship Equipment and Building Firm Inadequate Hatcheries and Fishing Trawlers Lack of integrated fish farming Inadequate Cold Storage Facility	 enforcement Inadequate fish post-harvest management infrastructures Poor blue economy information management systems Low Social Acceptance of 	 ★ Existence of effective patrol teams ★ Availability of Liwatoni fishing complex facility ★ Availability of sea weed production technologies ★ Availability of degraded fish breeding sites ★ Availability of National Government Blue economy information management programme ★ Existing BMUs ★ Existence of development partners funded Program ★ Availability of cooperative sub department

Sub-Sector	Development	Cause(s)	Constraint(s)	Opportunities
	Issue			
		renewable energy	 Lack of capacity Lack of legal &institutional framework 	
	Marine Tourism	 Lack of county legal and policy frameworks on marine tourism 	 Inadequate marine human capacity and infrastructure for marine tourism in deep waters 	Availability of tourism department & other stakeholder to support Capacity building
	Water Transport	 Lack of county legal and policy frameworks on marine water transport 	 Inadequate marine human capacity and infrastructure for marine water transport 	 Availability of department of transport
	Sea bed extractive activities	 Lack of county legal and policy frameworks on marine sea bed extractive activities Poor Mariculture sea weed farming Extractives from sea 	Inadequate marine human capacity and infrastructure for marine sea bed extractive activities	Availability of National government collaborative framework

2.3.2: The County Executive

• Sector Achievements in the Previous Financial Year

Under the Cabinet affairs, policy research and legal services there was acquisition and installation of CCTV cameras and accessories for increased security, the Governor's Office and Advisory Services, there was successful transitioning and taking over of Government from the former regime, the Deputy Governors Affairs and intergovernmental Relations offices were renovated and partitioned and the research unit;Opinion polls and surveys conducted on the Citizen's rating of the Governor's achievement.

• Challenges Experienced during Implementation of the previous ADP

One of the major constraints is non implementation of the set goals and targets due to cash flow constraints which leads to delay in commencement of implementation of development projects. Presence of multiple competing activities poses a challenge as the Department has to do prioritization of various activities thus discussions are ongoing on how to match actual revenues with budget estimates.

The Department is also constrained by the set recurrent ceilings by the Commission of Revenue Allocation.

• Lessons learnt and Recommendations

- ✓ Prioritization, diversification and resource mobilization to enable achievement of the planned programmes.
- ✓ Capacity, funding, legal, policy, risk preparedness

• Development Issues

Sub-Sector	Development	Cause(s)	Constraint(s)	Opportunities
	Issue			
Office of the County Secretary	Issue Coordination and communication Public Service delivery and transformation	 Overlaps in function Sluggish in dispensation of information Slow in circulations of publications No- existence of real time information Delays in dispensation of executive affairs Inefficiency and ineffectiveness in service delivery Lack of integrated performance management framework Lack of an operational service delivery unit Lack of prudent utilization of resources Incomplete automation of general administrative functions Unmotivated workforce Overlaps of functions 	 Lack of review of functional assignments Lack of structured guidelines Negative external interference Poor planning / prioritization of service delivery Inadequate/lean resources Finalize and implement the integrated performance management framework (includes Rewards and sanctions framework Resistance to performance contracting Lack of employee involvement/part icipation Resistance from staffs Inadequate development of human capital Lack of 	 Promoting synergies in shared functions Optimal utilization of resources Programs on sensitization Efficient cascading and communication of manifesto and executive directives Integrated staff Improved work environment & working conditions Operationalize and implement integrated performance management framework Operationalize a strategic service delivery unit Automation of service Institutionalize performance improvement plans Develop monitoring and evaluation handbook Re-engineering of functions
	Partnerships and external linkages/intergovernmenta l relations	 Ineffective Strategic partnerships inadequate coordination of intergovernmental relations/communicat ion Slow implementation of agreements Inadequate standards of attracting partnership 	 Lack of Partnership and donor policy Lack of conducive and enabling environment to attract strategic partners Non implementation of available standards 	 Prioritization of programs for partnership Involvement of all relevant stakeholders in all stages Developing legal institutional framework for donor and partnership

2.3.3: Public Service Administration, Youth, Gender, Social Services and Sports

• Sector Achievements in the Previous Financial Year

In the year 2022/2023, the department empowered the Youth, Women and PWDs by funding the International Women Day, International Youth Day and observed the International Autism Day. The department also operationalized Freetown sports ground, engaged 2,000 youth under the Mombasa Yangu Program, which was an initiative aimed at engaging youth in cleanup exercises. Similarly, the Department responded, created awareness about prevention and offered psychosocial support to survivors of Gender Based Violence with other Stakeholders at Tononoka GBV Situation Room, launched the Mombasa Local County Action Plan UNSCR WPS to strengthen women participation in peace and security and successfully organized the participation of staff in KICOSCA games in Kisumu County.

In decentralization of services and ensuring that county services are accessible at the local level, the sector focused on establishing 4(four) strategic services centres of which 1(One) was constructed. The guiding principle of efficiency and effectiveness in public service delivery to the citizens is the main focus in the public service. Towards this, the sector had targeted Customer Satisfaction level of 70% out of which 57.5% was realized. This was attributed by automation of different county services.

Human Resource policy and practice was a strategic focus to ensure effectiveness of human resource management. To realize this 2(two) draft HRM policies were developed pending formalization of policy making process. In order to improve efficiency in HR information retrieval and access, the sector had planned to install Integrated Human Resource Management System (IHRMS). In order to improve staff capacity, the sector had targeted to train 40 staff. The sector however realized a 500 staff trained. This was attributed on both individual staff efforts and that of development partners.

• Challenges Experienced during Implementation of the previous ADP

- ✓ Delayed exchequer funding, which hampered implementation of programs in the department in due time.
- ✓ High level of expectations from youth, women and people living with disabilities against shortage of funding from both national and county treasury
- ✓ Lack of mobility aspect as the department does not have even a single operating vehicle to supervise activities at the grassroots level.
- ✓ Lack of policies and legal framework to support youth, women and disability mainstreaming.
- ✓ Political interference from the local leaders.
- ✓ Lack of technical expertise on youth, gender and disability aspects from the staff.
- ✓ Lack of policies / regulations to guide implementation of county functions
- ✓ Employee relations challenges –such as frequent industrial actions
- ✓ Performance Management implementation challenges
- ✓ Lack of Youth, Gender, Sports and Cultural affairs policies.
- ✓ Inadequate budgetary allocation,
- ✓ Delays in the exchequer releases which hinder implementation of various activities within the social sector,
- ✓ Lack of key personnel to support critical operation areas.

• Lessons learnt and Recommendations

- ✓ Formulation of youth, Gender and disabilities policies is highly needed.
- ✓ Timely release of funds is paramount
- ✓ Prioritize payment for capital projects.
- ✓ Allocate more funds to transformative projects within a financial year.

- ✓ Increase funding for Soft Projects geared towards Social protection, integration, Mainstreaming and equality.
- ✓ More capacity building and training of departmental staff is vital
- ✓ There is need to increase funding in the sports program in order to complete the stalled Mombasa County Stadium .
- ✓ Mobility aspect should be enhanced so that our staff can be able to move county wide and make sure county services are taken to the grassroots.
- ✓ Staff Capacity building ,training, exchange programs should be enhanced
- ✓ There is need to provide staff with adequate working tools
- ✓ Need to develop and implement policies for effective service delivery
- ✓ Need to Implement Collective Bargaining Agreements
- ✓ Need to implement performance management within a well-defined approved framework
- ✓ Recruitment of qualified personnel
- ✓ Enhanced allocation of resources to identified programs and
- ✓ Formulation of key policies

• Development Issues

Sub-Sector	Development	Cause(s)	Constraint(s)	Opportunities
	Issue		(-)	
General Administration	Working environment is not as per the norms and standards	 Lack of work environment policy Non-implementation of OSHA act Lack of norms and standards for physical infrastructure and office spaces for different levels of governance in the county Government. Non-Prioritization of work environment items in the planning stage 	 ◆ Bureaucracy ◆ Inclusivity of PWDs. 	 Construction of more offices which are inclusive of all societies i.e., PWD Installation office equipment.
	Intergovernmenta 1 relations	Policy guidelines on intergovernmental relations. Limited institutional framework to guide on intergovernmental working relationships between county governments and other state and non-state actors at county levels. Lack of clearly defined	 Conflicting interest. Who is the initiate of the process of policy formulation or guidelines on intergovernmental relations. Where does one's mandate begin or end. Inadequate Time and financial resources to undertake. Difference in mandate and working system. 	 Council of Governors summit resolutions. Council of Governors technical working committees' guidance. Technical support from Inter-governmental authority There should be a good working relationship between council of governors, and the intergovernmental agency. Stakeholder engagement forums and sector working group committees.

Sub-Sector	Development Issue	Cause(s)	Constraint(s)	Opportunities
County Administration and decentralized units	Decentralization of service delivery to the village level	responsibilities between national and county government on partially devolved functions. Competing and conflicting interests between National leaders and elected county leaders. Resistance to change Lack of standard operation procedures of devolution of county service delivery. Failure to delineate villages by the county government Inadequate planning for decentralization of county public services. Inadequate physical Infrastructure and offices. Low Staffing levels with required	 Attitude Inadequate Technical capacity Lack of policy and legislation Lack of land Staff establishment 	 Availability of training opportunities Technical Support from development partners Availability of supportive policies documents from National government Lease or rent office space Placed sub county administrative structure in place to village level
	Public Participation Civic Education	skills and competencies No county Policy and guidelines Civic Education and Public Participation No county strategy for civic education and Public Participation Inadequate planning for civic education and Public Participation Lack of County Civic Education and Public Participation Lack of County Civic Education and Public Participation Lack of a Civic Education and Public Participation Materials. Lack of a Civic Education and Public	 Technical capacity challenges Technical capacity and expertise Lack of training curriculum for Civic education Low staffing levels Competing priorities Technical capacity and expertise 	 Availability of Civic education and Public Participation policy from National government Capacity building of staff Building and sustaining partnerships with stakeholders Availability of a training curriculum from the National government Staff deployment and recruitment Use available skilled staff to train and training institutions Use technical support from Kenya school of government

Sub-Sector	Development Issue	Cause(s)	Constraint(s)	Opportunities
	Service delivery	Participation units and staff Limited training on civic education and Public Participation. Standard operation procedures for public participation County public service delivery policy framework not in place. Citizen Service delivery charters not developed for all levels. Service delivery centers and offices not established in some Sub Counties and Ward levels. Some sub county offices not fully operationalized and equipped. Low staffing levels at all administrative units. Limited skills and competencies to support all devolved functions. Weak Performance Management system Diversity mmanagement and inclusiveness challenges Staff placement mismatch with job requirements. Lack of approved Organization structure and job descriptions. Slow process in service delivery Low and uncoordinated intergovernmental	 Lack of technical expertise in policy making Limited land for construction and monetary resources Lack of working tools and equipment Approve staff establishment Lack of training needs assessment Management ownership of county performance management system Limited staff with technical capacity Limited physical offices at the grass root level Mobility challenges for county employees 	 Capacity building and training of staff on policy making Existence of previous service delivery charters for defunct municipal councils and developed functions Lease or Hire of service delivery centres and offices Use existing municipal facilities at the ward. Existence of social halls and other county facilities. (containers) Streamline the administrative structure of sub county administration Refurbishment and equipping of sub county offices Deployment and recruiting of staff Training opportunities for staff Training by Kenya school of government Use of Integrated human resource management system Use existing guidelines e.g. SRC guidelines, Public service commission guidelines Leverage the use of technology in service delivery-(e-governance)
Enforcement & compliance	Weak disaster management mechanisms	relations No disaster preparedness management	Duplication in roles and responsibilities between the	Sensitization of the community.

Sub-Sector	Development Issue	Cause(s)	Constraint(s)	Opportunities
		policy and guidelines. Limited county Early warning system for prompt disaster response. Disaster preparedness management plan not in place County standard operating procedures Disaster management not developed. Limited capacity of disaster rescue centers and command centers. Lack of Institutional framework for disaster response. Disaster response unit and organization structure Limited skills and competencies. Low staffing levels to support the function. Lack of adequate disaster response tools and equipment. No public space to build and poor stakeholder collaboration.	concerned county departments. Uncertainty in timely and responsive service delivery. Lack of adequate resources. Limited disaster management fund.	 Guidelines form national government disaster center. Existence of organization dealing with disasters management. Training institution on disaster management.
	Low enforcement of county laws and policies	 Lack of county policy to support enforcement. Lack of laws to support the enforcement function Standard guidelines on enforcement of county laws Standard operating procedures on enforcement Limited skills and competencies 	 Limited resources Organization culture and attitudes Interference on the operational of the inspectorate unit Organization politics 	 Capacity building of Enforcement and compliance officers. Existence of Inspectorate training school. There are Training of trainers at the inspectorate unit. Partnership with the National police on technical support. Partnership with the development partners, NGOs and FBOs police on technical support.

Sub-Sector	Development Issue	Cause(s)	Constraint(s)	Opportunities
		 Low coordination between departments Team works challenges 		
Youth Empowerment	Youth Unemployment	 Limited employment opportunities Gaps in productive knowledge and skills Limited access to financing 	 Low levels of education Few training opportunities Poor management of existing financing opportunities High annual increase of youth joining the labour market 	 Availability of TVETs Empowerment programs e.g., Skills Mtaani, Mombasa Yangu, Inua Biashara County Revolving Fund Youth Enterprise Fund
Sports Development	Sports facilities	◆ Limited investment in sports infrastructure	◆ Land ownership◆	 Availability of Sports sector investors Existing community play grounds
	Untapped talent	◆ Insufficient talent academies/centers	 No talent academies for other sports disciplines except football. Limited trained coaches 	 Existence of various sports federation Coaching programs
Gender and Disability Empowerment	Gender Equality and empowerment of women and girls	Retrogressive cultural and religious practices	 Low levels of education Low levels of Civic education Limited social goodwill 	 Empowerment opportunities (Uwezo Fund, Women Enterprise Fund, County Revolving Fund) 1/3 Gender rule
	Empowerment of PWDs	 Low disability mainstreaming Low involvement of PWDs in socioeconomic activities Stigma Lack of policy Limited social protection and livelihood programs 	 Low education levels Inadequate Skills Limited access to information Insufficient data on PWDs Poor access to economic opportunities for the (PWDs) 	 County revolving fund 30% Procurement allocation 5% employment opportunities National government social protection programs Development partners in social protection
Social Services	Limited support for the Elderly Persons, women and vulnerable groups	 Lack of a county social protection policy for the vulnerable groups including the Elderly Persons Poor uptake of Social Protection services 	 Lack of awareness on social protection programs Few homes for the elderly Lack of safe houses 	 Existence of two homes for the elderly County Social Protection program

2.3.4: Education & Digital Transformation

• Sector Achievements in the Previous Financial Year

The department was able to achieve the following;

School Feeding Program: The County Government, through the Department of Education to provide free lunch to all public ECDE pupils. H.E. Governor Sherriff Nassir officially launched the program in February 2023. The Department is currently feeding over 10,000 ECDE and Special Needs learners every day. The program provides a daily hot meal at lunchtime for all ECD learners in public schools, special needs schools and Special Units in the 6 Sub Counties.

The objective of the program is to ensure that all our Public-School ECD students have adequate nutrition to enable them to be healthy and actively participate in learning. This program has increased enrolment in our ECDE Centres.

Vocational Training: In 2022/2023, the Department and CAPYEI implemented the Go Blue-skills development matching and value chain development. Almost 300 trainees graduated with sea security certificates and catering combined with life skills and entrepreneurial skills

Secondary School Holiday Mentorship Program: The Department recently run a very successful Holiday Program. It was a 9-day program that run during the 2023 April Holiday, covering 15 public Schools across the County.

It had various activities, both academic and co-curricular activities. Based on each student's daily attendance, there is a bursary per student of Ksh.250 per student per day and the students were provided with a daily transport and meal allowance of Kshs. 150.

The program's primary objective was to empower high school students with comprehensive training on a myriad of societal issues while equipping them with the necessary skills to meet societal standards. Throughout the mentorship program, stimulating talks were organized, addressing crucial subjects such as mental health, grooming, and combating drug abuse, among others.

Elimu Fund Secondary School Bursary: The County Government through the Elimu Fund, awarded over 9,300 boarding and day secondary beneficiaries with cheques worth over 63 million.

To improve communication and connectivity in Mombasa County, the sector aimed to connect county departments to the internet (structured LAN), install CCTV cameras to critical county infrastructure and increase internet bandwidth. To enhance communication between departments, the sector connected IP phones in county departments, and developed Network Management /monitoring system for WAN/LAN. Each department has a dedicated portal which they engage and share information with the public 24/7. The county also established internet hotspots at Mama Ngina and ASK Show grounds to enable citizens to access the internet. The sector issued 50 robotics kits to ECDE centres and trained children and instructors on how to code effectively improving their understanding of coding and robotics.

• Challenges Experienced during Implementation of the previous ADP

✓ Financial constraints due to austerity measures by County treasury has slowed down implementation of programmes. Irregular monitoring of construction projects due to lack of transport facilities in the department. Low absorption of allocated funds hence hampering programs implementation as a result of supplementary budgets. Poor performance in the department as majority of the staff are in lower cadre employment.

- ✓ Overambitious planning. Two programs have not taken off since the start of the CIDP in 2018: County Home Craft centres and ECDE school feeding program.
- ✓ Poor prioritization of projects.
- ✓ Failure to attain optimality in staffing levels in key technical areas.

Constraints and challenges mentioned above caused delay of project implementation for ICT innovation hubs, Digital Literacy programme for youths, maintenance or expanding county ICT infrastructure policies and legal frameworks.

• Lessons learnt and Recommendations

- ✓ There is need to carry out thorough Needs Assessment and problem identification analysis using the right tools rather than imagination.
- ✓ There is need to properly prioritize projects and programmes.
- ✓ Optimality in staffing levels is key in technical areas

Sub~Sector	Development Issue	Cause(s)	Constraint(s)	Opportunities
ECDE & Child Care	Access to quality pre-primary education	 Inadequate infrastructural facilities; Inadequate ECDE teachers; Cultural and religious beliefs by the community; ECD levies Lack of inclusive education training Lack of equipped education assessment resource centres Lack of access transport for learners with disabilities Lack of a feeding program Lack of an ECDE resource centre Limited number of assessments by quality assurance officers 	 Inadequate budgetary allocation; Cultural and traditional practices resulting to high number of out of school pupils; Household food insecurity due to frequent drought; Lack of pre-primary education policy in the county Lack of capitation for pre-primary schools Inadequate trainings for teachers Lack of special needs units Lack of land for expansion Few ECDE centers Lack of inclusive education units Lack of teachers with special needs education in ECDE Lack of inclusive education to ECDE teachers 	 Availability of land Availability of well-wishers and donors/partners Availability of a large pool of well-trained ECDE citizenry Best global teaching and learning practices
	Quality and accessible Child care Services	 Lack of proper sensitization on child care services Lack of proper regulated child care facilities 	 Lack of regulated child care facilities Lack of land for construction 	◆ Adequate personnel for regulating

Sub-Sector	Development Issue	Cause(s)	Constraint(s)	Opportunities
	Limited use of library services	 Lack of use of radio lessons from KICD Lack of language policies in schools Lack of class libraries Inadequate class readers and books Lack of storage facilities 	◆ Inadequate books and digital books	 Availability of national library in Mombasa Availability of library personnel Lack of reading culture in schools
VTCs	Strengthening of VTCs	 Negative perception of VTC Inadequate infrastructural facilities; Inadequate skilled personnel and vocational training instructors; Inadequate modern training tools and equipment for the VTCs Inadequate land for construction Radicalization/ext remism effects that hinder youth to join VTCs Lack of disability friendly units Lack of established home craft centres Lack of sanitary towels (support)-social protection Lack of adequate monitoring and evaluation Lack of land for construction Lack of adequate tuition/fees for trainees/students 	 Lack of capitation for the vocational training centers; Inadequate resource allocation; Lack of publicity and awareness campaigns about VTC Lack of adequate VTC in each Sub County Lack of favorable youth policies Lack of policies and initiatives to establish home craft centres Lack of land for construction 	 Availability of trained instructors in the job market Availability of donors and well wishers Availability of ready market for VTC hand made products as a way of generating revenue for the county Available EARC center in Mombasa Availability of bursaries, scholarships, Elimu fund and HELB funds
ICT	County data and information Management	 Inexistence of policy frameworks to manage data and information sharing Inadequate human resource skills capacity to manage 	 Cyber security threats Low budgetary allocation Manual systems and processes Inexistence of human development strategies and training programs 	 Advancements in security systems and technologies Enactment of the data protection laws 2019 Availability of Cloud computing

Sub-Sector	Development Issue	Cause(s)	Constraint(s)	Opportunities
		data and information Inexistence of data and information management infrastructure	Lack of proper guidelines on procurement of ICT infrastructure	 Availability of open-source applications Existence of willing partners and donors Youthful, skilled and tech savvy population Proximity to undersea cable hub Existence of a national fiber optic (NOFBI) infrastructure Existence of an innovation ecosystem (Partnerships with academy)
	County Connectivity	 Inadequate ICT Network infrastructure Arbitrary procurement of ICT Equipment and accessories 	 Environmental and geographical factors High mobile/broadband connectivity charges Rapid technological advancements Politics Emerging issues Unplanned physical infrastructure developments Lack of permanent office blocks Inadequate ICT budget 	 Technological and material advancements in wireless technologies Existence of willing partners and donors National Government support (NOFBI) Strategic position of Mombasa as a port city and sea gateway Political goodwill
	Service Delivery Automation (Efficient, effective and responsive public service sector)	• Manual service delivery systems processes and procedures	 Inexistence of policy frameworks to promote digital transformation Inadequate Human resource and material capacity Unplanned physical infrastructure developments Wide digital divide Computer illiteracy Availability of affordable Internet Affordability of smart digital devices Lack of public and stakeholder participation in policy formulation 	 Existence of a National Government ICT policy framework A fairly youthful and tech savvy population Political goodwill Private sector willingness to partner with the county government

Sub-Sector	Development Issue	Cause(s)	Constraint(s)	Opportunities
			 Inexistence of standard system operating procedures and processes 	
	Digital transformation	◆ Inexistence of government sponsored initiatives to promote creativity and innovation	 Inexistence of ICT incubation facilities Inadequate Human resource and material capacity Unplanned physical infrastructure developments Wide digital divide Computer illiteracy Availability of affordable Internet Affordability of smart digital devices 	 Existence of a National Government ICT policy framework A fairly youthful and tech savvy population Political goodwill Private sector willingness to partner with the county government

2.3.5: Environment and Waste Management

• Sector Achievements in the Previous Financial Year

To safeguard the cementries the planned boundary walls for Manyimbo, Kongowea and Mbaraki cementries were constructed and completed so as to prevent enchroachment and trespassing. In enhancing aesthetics, functionality and oveall efficiency the County yard and other departmental offices were renovated as well as the mechanical section's office.

The overhaul repair and maintenance of the Department's fleet was undertaken geared towards achieving peak functionality, improve performance and prolong the vehicles longevity.

• Challenges Experienced during Implementation of the previous ADP

- ✓ Limited/delayed release of funds allocated
- ✓ Lack of technical expertise and inadequate energy support infrastructure
- ✓ Outbreak of communicable diseases

• Lessons learnt and Recommendations

- ✓ Prioritization of planned projects ensures enhanced service delivery
- ✓ Improved access to funds influences completion of projects
- ✓ Efficient management of solid waste significantly reduces the outbreak of communicable diseases
- ✓ There is a correlation between efficient solid waste management and a reduction of outbreak of communicable diseases
- ✓ There is need for fresh recruitment of technical experts for adequate support

Sub-Sector	Development	Cause(s)	Constraint(s)	Opportunities
	Issue			
General Administration, Planning and Support Services	Service delivery	 Inadequate office space Inadequate tools and apparatus and safety equipment Inadequate technological and innovation adoption Inadequate technical capacity Low own source revenue 	 Lack of resource allocation for office establishment Lack of staff training needs assessment Digital illiteracy Lack of capacity building & trainings Poor implementation on own source revenue 	 Staff Capacity needs assessment. Sector competency-based training opportunities Existing cooperation with development partners for technological and innovation adoption Budget prioritization and allocations Policy advocacy & community civic engagements
Environment Compliance and Enforcement	Compliance to environmental regulations and environmental conservation	 Inadequate environmental policies. Low level of citizen awareness Poorly equipped enforcement unit Deforestation Weak enforcement Inadequate environmental surveillance Encroachment and environmental reclamation 	Litigation processes. Inadequate workforce technical capacities Environmental related emerging issues that require rapid response initiative i.e., environmental incidences Lack of utilization plan weak enforcement Environmental degradation Low forest cover Lack of conservation policy Lack of modern equipment and machinery Uncoordinated Enforcement of environmental laws and policy Overlapping functional conflicts with national government agencies and other county departments	 Policies development on Environment & OSHA. Civic Engagement Partnership and Stakeholders Networking. Technological development & transfer. Harmonization & implementation coordination of environmental conservation strategies & priorities. Green investment frameworks and plans Gazetting County Environmental Inspector Increase forest cover Development of county conservation policy

Sub-Sector	Development Issue	Cause(s)	Constraint(s)	Opportunities
Solid Waste Management	Inefficient Solid Waste Management System	 Poor waste segregation at the source Inadequate waste disposal sites Poor road infrastructure to the designated Mwakirunge dumpsite Poor waste collection machinery Inadequate facilities and technologies for promoting circular economy transition. Lack of sanitary landfill 	 Low awareness levels on waste segregation High population of household surpassing the solid waste management systems Inadequate human resource 	 Efficient sustainable solid waste management systems Utilise organic waste for Composting Explore waste to energy technological option Waste Management information system Civic Engagement. Waste recycling and transition to circular economy Monitoring and evaluation of waste characteristics at source. Enhanced delivery of waste management services and regulate waste collection, transportation and disposal. Partnership and Stakeholders Networking. Waste management enterprising
Energy	Inaccessible Affordable and Reliable Renewable Energy	 ◆ High cost of renewable energy adoption ◆ Unavailability of requisite technologies 	 Lack of county Policy for Renewable Energy Lack of technical staff 	 ♦ Ability to tap in renewable energy options ♦ Establishment of Mombasa Sustainable Energy Policy and Bill ♦ Developing a Mombasa County Sustainable Energy Action Plan ♦ Energy Needs & Consumption Assessment ♦ Energy Management Information System ♦ Sensitization and Capacity Development on Sustainable energy options ♦ Enabling renewable energy financing partners & developing investments

2.3.6: Finance and Economic Planning

• Sector Achievements in the Previous Financial Year

Finance and Economic Planning plays a crucial coordination aspect in planning and management of county financial resources. The County Treasury was able to adhere to the PFM timelines of the budget cycle. The major achievements during the period under review were; spearheading the County in fiscal prudency. The Budget and Economic Planning unit coordinated the timely preparation and submission of County Policy Documents such as the third generation County Integrated Development Plan (CIDP) 23-27, County Fiscal Strategy Paper, the Annual Development Plan, Budget Implementation Reports, the County Budget Review and Outlook Paper (CBROP), quarterly financial reports and the Budget Estimates. The budget absorption rate for the 2022/23 was 87% up from 69% in the 21/22 FY.

The internal audit section was able to carry out post-audit examination on all payments within the county executive departments. During the period under review, the supply chain management unit was able to coordinate procurement services for the county department's use and projects. To ensure efficiency and effective management of public financial resources, county treasury fully embraced IFMIS as well as Internet banking.

The Revenue Section coordinated the preparation and submission of the Finance Act, establishment of the Mombasa Revenue services, enhanced automation of the revenue collection systems and face lifting and equipping of the cess points and the banking hall for improved working environment and service delivery. The administration unit in the department played the role of coordinating, streamline and strengthening the human resource in the Department.

• Challenges Experienced during Implementation of the previous ADP

- ✓ Reduction in equitable share allocation
- ✓ Legal litigations in revenue collections
- ✓ Inadequate implementation of the planned budget
- ✓ Increased pending bills
- ✓ Inadequate M&E of programmes and projects
- ✓ Inadequate reliable data for planning

• Lessons learnt and Recommendations

- ✓ Diversification of the revenue sources
- ✓ There is need to embrace dialogue with all the stakeholders to reach consensus in revenue issues
- ✓ Coming up with realistic revenue projections
- ✓ Strengthening planning and budgeting capacities at the county levels through provision of adequate resources.
- ✓ Improving on the systems of accountability and transparency and ensuring that all budgeting processes are grounded on a firm legal framework.
- ✓ Mainstream M&E in all the programmes and projects
- ✓ Collaboration and sharing with relevant stakeholders in data development and collation

Programme	Development Issue	Cause(s)	Constraint(s)	Opportunities
Accounting Services	Public Finance Management	 High pending bills Red tape in payment processes 	 Lack of a coordinated payment processes Centralized payment systems 	 Prioritization of payment of pending bills and completion on stalled/ongoing projects Automate the payment processes Decentralization of payment processes
Supply Chain management Services		 Ineffective and inefficient County Assets management systems Inefficient and ineffective procurement processes and procedures 	 Lack of a County Assets management systems Noncompliance with the procurement policies and procedures. Centralization of procurement processes. Lack of a coordinated procurement process 	 Accounting and safeguarding of County Assets through establishment of an automated system Ensuring compliance with policies, standards, procedures and applicable finance and procurement laws and regulations Decentralization of procurement function Fully digitize the procurement processes Updating and safeguarding of county assets
Resource Mobilization		• Low levels of Own Source Revenue collection	 Lack of reliable data on revenue sources Revenue leakages Fragmented revenue collection systems Litigations Over commitment vis-à-vis revenue projections 	 Realistically Quantifying and projections targets Diversification of the revenue sources Continuously upgrade and update the integrated automated system for revenue collection Establishment of Mombasa Revenue Services Embrace participation, involvement and arbitration of all the major stakeholders
Internal Audit		• Nonexistence of a risk management system for internal audit	 ◆ Inadequate systems, controls and structures 	 Establishment of effective and efficient systems, controls and structures Development and implementation of a risk management framework
Budget & Economic Planning	Policy Planning, Coordination and MEL	 Inadequate equitable share allocation Weak Linkages between Planning and budgeting Low budget absorption rate 	 Unfavorable parameters in the revenue allocation formula Inadequate resources Occurrence of disasters Meagre resource basket/ Unrealistic revenue projection 	 Political goodwill and support from the regional leadership; lobbying for inclusion of other parameters to support favourable allocation i.e. the Ocean under the land area size Prioritization of planned programmes and projects Resource mobilization from partners

Programme	Development Issue	Cause(s)	Constraint(s)	Opportunities
		◆ Inadequate reliable data for planning	Legal provisions requiring county planning data to be sourced from KNBS	 To realistically project revenues Multi stakeholder involvement in data development and authentication; development of a statistical abstract
Monitoring and Evaluation		 Weak monitoring, evaluation and learning (MEL) systems 	 Lack of dedicated financial and human resources for MEL, MEL perceived as audit hence resistance 	 Institutionalization of MEL; Staffing, strengthening and capacity building of M&E Officers
Mombasa Investment Corporation (MIC)	Inadequate technical staff	◆ Inadequate training, ineffective staff succession plan	 Lack of training policy, Lack of human resource manual 	◆ Capacity building to the existing staff, recruitment of technical staff and development of staff succession policy
	Low access to credit, finance and capital for business enterprises	 Credit ratings among the business enterprises Poor linkages between businesses and providers credit, finance and capital 	inflation (economic	 Linkages with providers of credit, finance, capital by means other subscription of loans or share capital or otherwise for industrial, commercial or other undertakings in the county
	Low county revenue base	Poor revenue collection and generation mechanisms	Low county revenue base	Poor revenue collection and generation mechanisms
	Low competitiveness of County Government investments	 Lack of data and information on investment status High cost of 'ease of doing business' Low county branding and marketing (corporate image) 	◆ Lack of investment policy frameworks (e.g., investment guide, ease of doing business)	 ◆ Enhancement of competitiveness of County Government investments; and ensuring a feedback loop of business information ◆ Provision and dissemination of up-to-date information on incentives available to investors
	Poor coordination of funding for county-wide strategic interventions	◆ Lack of focal point for all investment-related activities in the County ◆ Uncoordinated partners and collaborators	◆ Lack of investment policy frameworks◆	◆ Promotion of county programmes on county-wide strategic interventions such as Sister Cities, Go Blue etc.

Programme	Development Issue	Cause(s)	Constraint(s)	Opportunities
		in the area of investment		
	Poor research and innovations ecosystem for county investments	 Low capacity on research and innovation Lack of engagement with research & innovation institutions, hubs and practitioners 	Lack of research and innovation policy framework on investment	 Leverage on research and innovation actors to promote innovative programmes and activities
General Administration and Support Services	Service delivery	 Inadequate office infrastructure Inadequate human resource Inadequate technical skills Emergency occurrences 	 Inadequate allocation of funds Wrong placement of staff Inadequate prerequisite skills Inadequate resources for emergencies 	 Increase budgetary allocation Rationalization of staff Capacity building of existing staff Increase allocation for emergencies

2.3.7: Health Services

• Sector Achievements in the Previous Financial Year

- ✓ Construction of a newborn unit at portreitz subcounty hospital supported by Kenya pipeline company.
- ✓ Installation of 10,000 lts of oxygen tank and piping at portreitz hospital through global fund
- ✓ Completion of Utange outreach hospital (county government)
- ✓ Construction of a comprehensive gender based violence center at maunguja (action aid/sauti ya wanawake)
- ✓ Purchase of anesthetic machine for Mrima (base titanium)
- ✓ Construction of a youth friendly center and refurbishment at Ganjoni clinic (MSF)
- ✓ Sinking of borehole at majengo dispensary (Rotarat)
- ✓ Construction of waiting Bay and facility refurbishment at Tononoka dispensary. (Rotarat)
- ✓ Construction of perimeter wall and phlebotomy room at Mtongwe Dispensary (Walter Reed)

• Challenges Experienced during Implementation of the previous ADP

- ✓ Delays in maternal referrals
- ✓ Maternal and infant mortalities audit not done
- ✓ Emergence of Covid pandemic that decreased utilization of services from 2.5% to 2.3% per capita
- ✓ Frequent industrial unrest
- ✓ Constraints in cash flow to the department
- ✓ Inadequate and un rationalized staff
- ✓ No level 4 hospital boards
- ✓ Low investments in prevention programs and overreliance on donor funding

• Lessons learnt and Recommendations

- ✓ There exist a strong link between delayed referrals and poor maternal outcomes
- ✓ Need to establish cause of death and institute proper remedial action
- ✓ Functional surveillance systems and emergency response mechanisms are key in handling pandemics
- ✓ There is need to set aside resource for emergency
- ✓ Frequent industrial unrest has a huge impact on the overall performance of the health sector leading to poor patient outcomes and more maternal mortality rate
- ✓ Erratic disbursement from national government affects service delivery
- ✓ Sub program level budgeting & allocation is key in realizing quality health outcomes and sustainability
- ✓ Inadequate and unrationalized staff has leads to suboptimal service delivery more so on access and quality
- ✓ Absence of hospital boards has created a leadership and governance gap hence affecting community ownership and accountability
- ✓ Prevention programs are key in addressing communicable disease and reproductive health services

Programme	Development Issue	Cause(s)	Constraint(s)	Opportunities
Health Services	Service Delivery	 Lack of PCNs in four sub counties Lack of an autonomous mental hospital in the County Lack of harmonized and referral linkages Suboptimal prioritization of Preventive and promotion service Sub optimal non communicable specialize diagnostic equipment Lack of privacy for pediatric and neonatal emergency services Sub optimal mortuary services 	 Service delivery hindrance Inadequate access to mental health services Weak service delivery linkages and inefficiencies Sub optimal specialized services in in level four facilities Inadequate resources allocated to Preventive and promotion service Sub optimal diagnosis and treatment Absence of separation of emergency services for adults and pediatric Over capacity usage of funeral home at level 5 facility 	 Norms and Standards Policy and guidelines National PCN guidelines Drug & Substance Abuse Rehabilitation Public private collaboration guidelines in place KEPHS National referral strategic plan in place Integrated specialized services in level 5 facility Pediatric accident and emergency unit Enhancing and updating funeral home services at level 5 and 4 facilities
	Health Infrastructure	◆ Inequality in geographical access of facilities according to 5km radius recommendation	 Disproportionate distribution of health facilities per population Compromised quality of care 	 Existence of infrastructure norms and standards Public Private Partnership Designated infrastructure and partner support

Programme	Development Issue	Cause(s)	Constraint(s)	Opportunities
		 Most of the facilities do not meet infrastructure norms and standards All the level 4 hospitals do not have a functional newborn unit, high dependency unit and dialysis services. Lack of isolation facility for infectious disease response Sub optimal medical waste management system in the County Sub optimal infrastructure and space to cater for oncology service 	 Inadequate access to new born and specialized care Closing of facilities to convert into response centers Exposure to occupational health hazards and environmental pollution Long waiting time and turnaround time for service delivery 	 Established an infectious disease facility (Utange Hospital) Establishment of Vikobani, Kindunguni and Dingirikani dispensaries Operationalization of 9 youth friendly centers Enhancement of infrastructure offering oncology service at level 4 and 5 facilities
	Health Workforce in the County	 Inadequate general and specialized human resource High staff turnover (premature exit,) Delay in Replacement of staff on attrition 	 Sub optimal response to health care needs of the population Overburdened workers leading to burn outs and compromised quality Staff shortage Aging workforce 	 HRH strategic plan Specialized skill mix Existing gap analysis reports to support recruitment Implementation of training needs assessment
	Health Products and Technologies	 Erratic supply of health commodities Lack of health digital platform (Integrated EMR) and inadequate utilization of technology Shortage of essential HPTs especially in the lower facilities Inadequate Pharmacists and Pharmaceutical technologists across all levels Inadequate storage space and conditions at facilities 	 pending debts with KEMSA dating back to 2017 and 2019 Inadequate allocation of funds for procurement of HPTs and activities for HPTs Inconsistency in procurement Lack of ware house for HPTs 	 Global fund: Support program commodities HPT UNIT County HPT Formulary list Recruitment of pharmacists in level 3 and 2
	Health Management Information	 Lack of integrated electronic health records 	Silo program specific systems	Digital health platformData protection actKHIS

Programme	Development Issue	Cause(s)	Constraint(s)	Opportunities
	Systems/ Monitoring and Evaluation	Inadequate data demand and use to inform policy	Shortage of HMIS staff	 Existence of E-health strategies and policies Policy Planning Health information M&E unit
	Health financing	 Inadequate access to allocated funds. Delayed disbursement of resources to facilities from treasury Delayed disbursement of resources to facilities from NHIF 	 Accessing funds was a major problem as seen from the absorption rate looking at the development budget. Late disbursement from treasury. Free services policy (user fee forgone) Waivers and exemptions 	 IFMIS- coding sub programs FIF provisions in the proposed health Act amendments Mombasa social protection
	County Health Management Leadership and Governance	 Level 4 facilities lack hospital management boards Weak PPP collaboration 	Delay in appointment of board executive members	 Political good will CGHTRH Health management board CHMT; SCHMT&HMT M&E TWGs PPP SWG/MTEF
	Health Research and Development	 Inadequate dissemination mechanisms Lack of structured research processes 	 Weak link between research findings and policy/action Inability to optimize the potential of data for research 	 Existence of The Mombasa County Ethics and Research Committee (MERC) Establishment of Centre of excellence for health care research

2.3.8: Transport and Infrastructure

• Sector Achievements in the Previous Financial Year

The department planned to construct 30km of access roads and maintain 200km of paved roads during the year in consideration. As result a total of 27.25km of roads were constructed and 205km of paved roads maintained. A total of 3.0km of storm water drainage infrastructure were constructed against a total of 5km planned during the financial year. The department further renovated the shimanzi public works office block offices being in line with improving working environment for staff as a way of boosting their morale and enhancing the physical appeal of the facility.

- Challenges Experienced during Implementation of the previous ADP
- ✓ Major encroachment on road reserves
- ✓ Inadequate technical personnel
- ✓ Inadequate resources

• Lessons learnt and Recommendations

- ✓ There is a correlation between proper planning and development
- ✓ Most projects stagger because of delays in design and supervision hence the need to have personnel in place before embarking on capital intensive projects

Programme	Development Issue	Cause(s)	Constraint(s)	Opportunities
Transport and Infrastructure Development	Access and connectivity of road infrastructure (construction and maintenance)	 Inadequate transport policies and regulations Inadequate road network Poor roads drainage; Lack of continuous maintenance of the roads Inadequate of involvement of the public in the supervision of the road construction and maintenance (M&E) Encroachment of road reserves Inadequate utility vehicles Inadequate periodic / planned road maintenance Aged road pavement (wear and tear) 	 Inadequate capacity both at executive and County Assembly Lack of road development and maintenance policy Inadequate road space Irregular allocation of Road maintenance Levy Fund (RMLF) for road maintenance, Inadequate planning for land and infrastructure development Lack of utility vehicle replacement policy Low funding levels for road maintenance Lack of county road maintenance policy 	 County has a legal team led by the county attorney Roads act in place, national government programme for expansion of highways cutting across the city and Northern and southern bypasses construction Support from development partners such as world bank, ITDP, TradeMark Africa, JICA, etc. Formalization of informal settlement Development of utility vehicle replacement policy Availability of competency contractors and technical staff to undertake the maintenance Availability of county machinery and equipment for in-
	Storm water drainage management in built environment	 Inadequate space for storm water drainage infrastructure, Inadequate land planning (informal settlement) Inadequate storm water drainage infrastructure 	 Lack of storm water management policy Inadequate planning for storm water infrastructure development and maintenance 	house works Storm water master plan in place Planning for storm water development infrastructure Development partners and other road agencies aid in storm water infrastructure
	Non-motorized transport infrastructure	 Lack of NMT policy Inadequate planning for NMT 	 Inadequate planning for NMT facilities Public sensitization on usage of foot bridge 	 NMT master plan in place, need to review the master plan Political goodwill

Programme	Development Issue	Cause(s)	Constraint(s)	Opportunities
		◆ Inadequate foot bridges		 Support from national government on bypasses and highways
	Public transport system	 Lack of public transport policy Unregulated public transport Inadequate parking facilities for public transport vehicles Unregulated and unsafe water transport Lack of water transport infrastructure 	 Unreliable public transport system, no intermodal connectivity Harmonization of water transport policies for the four counties 	 ◆ Ongoing expansion of major roads by other road agencies, public transport service plan in place, feasibility study for water transport to be conducted, Metre rail extension from SGR terminal to CBD central rail station ◆ Adequate natural resources (Indian Ocean) for water transport
	Public and Street Lighting (Safety and enhancing 24hr business operations)	◆ Limited street lighting network ◆ Inadequate maintenance and replacement of fittings of street lighting infrastructure ◆ Lack of automation(sm art) street lighting system	 Inadequate maintenance of street lighting infrastructure Vandalism of street lighting infrastructure The street lighting services not devolved to sub counties level Ineffective street lighting management(man ual) 	 ◆ Enhanced budget for street lighting infrastructure maintenance. enhanced security enforcement on street lighting infrastructure ◆ Enhanced green lighting technology street luminaires ◆ Availability of intelligent (smart) street lighting management systems
	Fire, emergency and rescue response system (Safety, risk management and rescue Services – protection of life and property)	 Inadequate of fire stations Inadequate fire engines Inadequate firefighting tools and PPEs, inadequate professional firefighting training Lack of back up track for water supply Narrow feeder roads not easy to access by fire engines Lack of life guard rescue services and equipment 	 Frequent breakdowns of fire engines Inadequate fire hydrants Inadequate fire stations 	 Development of emergency and rescue services policy Devolving of the services to sub county and ward levels

Programme	Development Issue	Cause(s)	Constraint(s)	Opportunities
	Road safety	 ◆ Outdated and unserviceable traffic signal system ◆ Inadequate road signs ◆ Inadequate speed calming infrastructure ◆ Inadequate universal access facilities for PWD and NMT 	 Inadequate budget Vandalism Lack of policy on provision of universal access facilities for PWD and NMT 	 ◆ Availability of intelligent traffic signal system for enhancing traffic mobility ◆ Support from national government on major by passes ◆ Support from development partners such as world bank, ITDP, Trade Mark Africa, JICA, etc.

2.3.9: Lands, Planning, Housing and Urban Renewal

• Sector Achievements in the Previous Financial Year

To improve land management and urban planning in Mombasa, the county constructed a land registry by 90% from 50% in the previous target. This was achieved through installation of a double decker container to be used as registry, scanning of documents and filing system were installed, awaiting operationalization.

Land management on squatter's regularization, the department was able to increase its baseline of 1,076 titles from 45% to 67% a total of 1994 titles were issued, thereby empowering the squatters as land owners and providing the security of tenure.

The county spatial plan had some financial challenges. A draft was done but stakeholder's participation was not achieved, hence target could not be realized and remained at 50%. On innovation and technology, the department was able to purchase equipment for GIS lab awaiting to be assembled and personnel to be trained. This has lacked behind due to challenges in office space and disbursement of funds for training, therefore the percentage remained at 80. In zoning plan, this still remains at 70% due to financial constrain and political good will.

The constructions of 1,000 housing units in dilapidated county estates was able to be realized through joint venture, hence increased access to descent housing from 4% to 20% for low-income earners as envisioned in Vision 2030 (to achieve a well housed population living in an environmentally secure urban environment), thereby improving their livelihoods and quality of life. This being one of the Flagship projects, the department is keen to increase its housing stock in the next 5 years.

Other major achievements included; Completion of Relocation of the Project affected persons for Mizzima Housing estate, Likoni flats/ customs estate, 90% completion of first phase of Buxton Housing estate, Security of tenure for the informal settlements under KISIP Program in Likoni 203, Georeferencing and digitization of all Mombasa County PDPs, Implementation of the ISUDP proposed Plans including preparation of the Special economic zone land use Plan, Updating of the County Valuation roll, Submission of county departmental policies such as draft county Housing and county land policy and Compliance and enforcement of the building standards and regulations.

• Challenges Experienced during Implementation of the previous ADP

- ✓ Inconsistent cash flow.
- ✓ Inadequate personnel capacity in department
- ✓ Prolonged Transition period
- ✓ Lack of capacity building/Training and staff motivation that affected performance due to financial constraints.
- ✓ Poor prioritization of departmental programmes.
- ✓ Poor implementation of prioritized programmes/ Activities due to supplementary budgets and re-allocation of funds.
- ✓ Lack of mobility due to lack of transport facilities in the department.
- ✓ Inadequate resources which translates to limited availability of funds to implement projects.

• Lessons learnt and Recommendations

- ✓ Need to develop a projects implementation framework;
- ✓ Need for strengthened link between the CIDP, ADPs and budgets;
- ✓ Proper prioritization is key;
- ✓ Optimality in staffing levels in key technical departments is key ingredient;
- ✓ Sensitization of all county staff and sector heads on the significance of the CADP will enhance its delivery capability;
- ✓ Managing stakeholders as a project objective will enhance CADP delivery capability, ownership and sustainability;
- ✓ Putting in place a functional CADP delivery coordination mechanism will enhance its delivery;
- ✓ Delivery of the CADP is positively supported by a risk mapping and change management plan;
- ✓ Putting in place a functional monitoring and evaluation plan will enhance CIDP delivery;
- ✓ Delivery of the CADP is positively supported by a projects handover and maintenance plan;
- ✓ Managing resource mobilization as a core objective will enhance delivery capability of the CADP;
- ✓ Separation of roles (between owners, implementers and regulators) in the project cycle management is key to the realization of the CADP;
- ✓ Timelines: All the programmes /projects should have a defined life span. The implementation period should have a start and an expected end date. Any variation calls for project/programme review and approval from the relevant authorities;

Programme	Development Issue	Cause(s)	Constraint(s)	Opportunities
Lands, Planning & Housing	Urbanization	 Lack of Zoning Plan, policy, standards and regulations, Urban informalities, Inadequate enforcement and poor development control, Lack of adequate technical personnel 	 Lack of GIS Lab Lack of security of tenure Poor coordination with other enforcing departments Insufficient vehicle for transportation 	 Installation of GIS lab Finalization of County Zoning Plan, policy, standards and regulations. Formulation of a county spatial Plan Finalization and implantation of county satellite cities plans (Maugunja Knowledge city, Mwakirunge Eco City, Jomvu new city, Petro City) Implementation of the ISUDP

Programme	Development Issue	Cause(s)	Constraint(s)	Opportunities
	Land Management	 Lack of updated land management system, Lack of proper record keeping, Missing file, undigitized land records 	 Inadequate human resource Lack of proper capacity building Lack of proper infrastructure set up Lack of access to information 	 Implementation and localization of the PLUPA 2019. Approval and Implementation of Mombasa Gate city Master Plan. Adopting and implementation of the Urban resilience plan Acquiring at least 4 vehicles for enforcement and development control. Implementation of County Land policy Acquire appropriate data storage equipment Digitization of all county Land records Update and modernize Land rate registry Establishment of a GIS laboratory Creation of civic awareness programs across the county Establishment of sufficient work stations
	Security of Tenure	 Historical land injustices, Mushrooming of informal settlements Political interference 	 ◆ Absentee landlords ◆ Tenant at will arrangements ◆ Lack of capacity in understanding land rights 	 Formulation County land Policy. Preparation of advisory plans for squatter settlements, (Miritini 1134/VI/MN, Mshomoroni Plot 215, 241, and 244/II/MN, Vikwatani 2038II/MN, Owinohuru Plot No. 148/V/MN, Mwatsalafu Plot No., Mafisini Plot No. 239/I/MN, Ziwa La Ng'ombe Extension, Kwa Chelang'a, Mwakirunge II, Kadzandani, Bangalaa Plots,) Capacity building on land rights Payment of Land rates Development of squatter data base, Improvement of development control and enforcement.
	Housing	 ◆ Poor maintenance ◆ Landlordism, illegal developments within the estate 	 Lack of county Housing Policy Untrained staff Land encroachment 	 Formulation of a county Housing Policy Development of relocation strategy for the new county estate Review of the affordable Housing program

Programme	Development Issue	Cause(s)	Constraint(s)	Opportunities
		Rapid population growth		 Preparation and Implementation of County Urban renewal Plan
	Servicing of human settlements	 Poor roads, Lack of access roads, Lack of basic infrastructure and utilities such as Solid waste Management, lack of access to clean water, Public open space, recreation, ECDEs, Health center, flood lights 	 ◆ Poor coordination between National and county government, ◆ Lack of implementation of the Plans 	 ◆ Providing Infrastructure and serving of KISIP 2 areas (Kidunguni, Likoni 203, Kwa Rasi, Kalahari, Hodi Hodi, Misufini, Kisumu Ndogo, Ziwa La Ng'ombe) ◆ Providing infrastructure and servicing of Kilimanjaro, Jomvu Mikanjuni, Majaoni, Mkomani, Mwakirunge Phase II, Mwembelegeza, Vyemani and Waitiki settlement schemes ◆ Capacity building and public awareness
	General Administration services	 Delays in correspondence. Lack of adequate technical staff Inadequate printing papers 	 Low staff morale Inadequate vehicles for site inspections. Delay in staff appraisal and promotions 	 Improving staff morale through training, promotions and Recruitment of technical staff Improved service delivery through proper logistical management

2.3.10: Tourism, Culture and Trade

• Sector Achievements in the Previous Financial Year

In the plan period, on the development & Rehabilitation of trading facilities 143 mitumba stalls were constructed, New kongowea retail market leaking roof repaired, on the Kongowea Perimeter wall fence construction, 300 Meters was constructed, Open Skies Policy Advocacy development is at 60%.

On the Blue Flag Accreditation for Mombasa county beaches 20% has been achieved whereby proposal have been developed on the No of beach operators trained on first aid and emergency services and Benchmarking and consultations with multisectoral teams undertaken. There is Zero draft available of the beach management bill, on promotion of Shopping festival and food bonanza, 3 festivals were held on Promotion and development of Cultural and creative industries.

There is an Ablution block that has been constructed at Shelly Beach for Improvement of public recreation parks and entertainment.

On Co-operative development, to strengthen cooperative supervisory advisory and auditing, there was audit and extension services there were 80 AGMs and 150 Visits undertaken while on Co-operative marketing and value addition, 500 participants, 22 exhibitors and 310 leaders conferences were held.

• Challenges Experienced during Implementation of the previous ADP

Paradigm shift in policy by the development partner affected verification of some of the indicators.

• Lessons learnt and Recommendations

There is need to review and verify indicators periodically

Programme	Development Issue	Cause(s)	Constraint(s)	Opportunities
Trade	Trade Development & Infrastructure	 Dilapidated market infrastructure Lack of land for expansion & development of new markets Inadequate trading space in markets 	 Encroachment of market land by private developers Inadequate trading space in market infrastructure Inadequate policies & legislation to promote trade 	 Available trading infrastructure. Existing trading opportunities. Establishment of cold storage facilities in markets under PPP
	Entrepreneurship Development	 Inadequate entrepreneurial skills. Under developed micro small and medium enterprises. Limited market. information. Inhibiting factors to access affordable credit 	 Non-competitive SME products. Reluctance by SMEs to formalize their businesses. Reluctance by the SMEs to form cooperatives. 	 Existence of Capacity building institutions for training. Availability and accessibility of market information for SME's.
	Consumer protection & fair-trade practices	 Lack of metrology accredited laboratories. Inadequate standards & testing equipment Inadequate inspection and verification of measuring equipment. 	 inadequate operating space. Inadequate technical staff. Inadequate enforcement of set standards 	♦ Weights and measures Act.
	Cooperatives development	 ◆ Poor cooperative Governance; ◆ Lack of Cooperative awareness, education, training and research; ◆ Inadequate policy & legislation 	 Inadequate personnel for supervision. Lack of co-operative management systems that support linkages between the two levels of government and the cooperative movement. 	 Bigger market for cooperative products Eagerness to form cooperatives by various interest groups. For example, women youth and Boda Boda
	Ease of doing Business	 Inadequate data on new business opportunities Inadequate features in the automated system to improve business services Lack of small business development centers 	 Uncompetitive business climate Unfavorable climate for doing business Inadequate policies and gaps in legislative framework Unregistered informal businesses 	 Automation of business services Mapping businesses to tap into new business opportunities. Upgrade of the e services system for improved business services.

Programme	Development Issue	Cause(s)	Constraint(s)	Opportunities
			 Lack of asymmetrical information to the consumers. Acts of God – natural disasters/pandemics. Insecurity High rate of Inflation 	 ◆ Designing a business to government feedback mechanism system to promote Environmental sustainability for paperless engagement with stakeholders. ◆ Development of Small Business development Centre's (SBDC's) to support and improve access to business opportunities for MSMEs.
	Investment promotion	 Inadequate data and information on key departmental sectors. Weak linkages between planning and resource allocation. Weak M&E system Monopoly of SGR. 	 Lack of adequate land. Effects of Covid-19 on trade activities. International wars that have resulted into inflation. Fluctuation in foreign currencies Political instability 	 Potentials in the blue economy sectors to promote trade and investment, value and supply chains. Strategic location of Mombasa making it an ideal investment hub, with a conducive environment to local & international trade and investments. Establishment of both SEZ (Dongo Kundu) and Industrial Park. Export trade due to proximity to the port Availability of Schools and other tertiary institutions contribute to an existing skilled labour pool. Extensive infrastructural connectivity to rail, road, air and sea network. Collaboration with development partners.

Programme	Development Issue	Cause(s)	Constraint(s)	Opportunities
Tourism development	Tourism arrivals	 Radicalization. Terrorism. Cultism. Adverse Travel advisories Poor pricing of the destination. COVID related travel restrictions. Poor infrastructure at the tourism attraction sites Limited tourism products Inadequate Branding and marketing of tourism products. 	 Fluctuations caused by seasonality Limited information Instability in source markets Health risks and restrictions 	 Attractive tourism products Rich and diverse cultures. Existence of Meetings, Incentives, Conference and Exhibitions (MICE) facilities
Control and regulation of liquor sector	Control and regulation of liquors	 Inadequate enforcement and compliance Inadequate legislation. 	 Delay in legislation amendment Inadequate support system that mitigates against ADSA Limited information and knowledge on effects of Alcohol Drugs and Substance Abuse. 	 Collaboration with NACADA, NGOs and CBOs involved in prevention of alcohol and substance abuse and rehabilitation services. Existence of policy on drugs, alcohol and substance abuse. High population of young people involved in ADSA.
	Control and regulation of betting, lotteries and Gaming.	• Lack of county betting, lotteries & gaming policy & legislation	 Inadequate resources to control illegal gambling. Lack of county lotteries. Religious / cultural prejudice to gambling 	Availability / expanding market for lotteries, betting and gaming activities. for good cause enterprises.
Cultural Affairs	Promotion, development and preservation of cultural heritage	 Lack of interest from the heritage bearers Shrinking number of heritage bearers Inadequate practices to preserve culture Neglected historical and cultural sites 	 Lack of awareness Lack of implementation framework Lack of policies in the culture sector High costs of conservation 	 Interagovernmental cooperation for Culture and heritage conservation Non-state stakeholder partnerships for culture preservation.
	Promotion and development of culture and creative arts	 Insufficient training opportunities in culture and creative industries 	 Low standards of artistic skills Lack of awareness of existing opportunities 	◆ Implementation of UNESCO conventions ◆ Availability of Grants from

Programme	Development Issue	Cause(s)	Constraint(s)	Opportunities
		 Lack of artistic platforms Inadequate trainings on culture and creative arts Inadequate culture / arts spaces Limited Partnerships with talent academies and hubs Lack of Public Cultural Centers Underutilization of existing public recreation facilities 	♦ Inadequate cultural spaces	National and International Organizations for Culture and Heritage Existence of talent academies and hubs Establishment of Cultural Centers Empowerment programs for cultural practitioners
Public Recreation and entertainme nt facilities	Promotion and development of culture and creative arts	 Insufficient training opportunities in culture and creative arts Lack of artistic platforms 	 Low standards of artistic skills Lack of awareness of existing opportunities Inadequate cultural spaces 	 Implementation of UNESCO conventions Availability of Grants from National and International Organizations for Culture and Heritage Existence of talent academies and hubs Establishment of Cultural Centers Empowerment programs for cultural practitioners
	Development of recreation and public entertainment facilities	High cost of construction and maintenance	High investments required	Existence of public recreation facilities

2.3.11: Water, Natural Resources and Climate Change Resilience

• Sector Achievements in the Previous Financial Year

The department had planned key strategic projects to ensure increase in water supply, improved access to sanitation and sewerage services, natural resources are conserved thereby enhancing the county's climate change resilience and promote utilization of renewable energy. The department was able to implement 40% of the set target projects in all the five directorates due to inadequate and untimely disbursement of funds and lack of technical staff to implement the planned projects.

On Natural Resource Management; Planting of 10,200 trees in terrestrial and mangrove ecosystems and Rehabilitation of 1 degraded ecosystem was achieved. On water supply; Drilling of 2 boreholes and Purchase of 4 water bowsers was undertaken. Under Sanitation; Construction of 5 Public toilets, increased Sewer line coverage by 2 Km, Procured 2 vacuum exhausters and Upgraded 200 of toilet latrines to pour flash toilets was achieved during the period under review.

Under Climate resilience the Department; Developed County Climate Change Action Plan 2023-2027, Developed Greenhouse gases inventory, monitoring surveys and reduction targets and the Climate Vulnerability & Risk Assessment with Spatial mapping was undertaken.

• Challenges Experienced during Implementation of the previous ADP

- ✓ Lack of technical staff to implement the projects; the program has only 1 staff
- ✓ Lack of timely disbursement of funds
- ✓ Low collaboration with key stakeholders
- ✓ Lack of funds to implement the planned activities

• Lessons learnt and Recommendations

- ✓ Employment of priority technical staff to ease the implementation of programs
- ✓ Timely disbursement of funds from national treasury
- ✓ Strengthened collaborations with key stakeholders
- ✓ Facilitation of planned programs

Programme	Development Issue	Cause(s)	Constraint(s)	Opportunities
Water supply services	Access of clean & safe water	 Inadequate bulk water supply Existing water sources are not fully exploited. Catchment degradation Water Governance. Water sources located outside the county. Limited technology uptake Minimal research and development 	 ◆ Prolonged dry periods and floods as a result of climate change ◆ Pollution of water bodies ◆ Distant water sources ◆ Vandalism of water infrastructur e ◆ Illegal connections ◆ High non-revenue water 	 Availability of donor support Availability of new water technologies Availability of green energy High water demand Availability of a master plan (TAHAL, MIBB) Availability of ground water sources Existence of national and county policies, legislations and regulations. Climate Mainstreaming Improved interdepartmental synergies.
Sanitation/ Sewerage Services	Access to sewerage and sanitation services.	 Low infrastructure coverage Dilapidated and outdated infrastructure design Poor sanitation management Rural urban Migration Low awareness 	 Inadequate public land Vandalism of infrastructur e Sewer Blockages. Outbreak of diseases Pollution of water bodies Limited technology uptake Illegal connection to storm drains. 	 Availability of donor support Availability of new sanitation technologies High demand for sewerage system Availability of national sanitation and investment plan and master plan (MIBB 2017)

Programme	Development Issue	Cause(s)	Constraint(s)	Opportunities
Natural Resources	Conservation of natural resources	 Encroachment of ecological sensitive areas. Unsustainable utilization of natural resources Limited alternative livelihoods Encroachment of way leaves and riparian lands Back filling of wetlands. Illegal and unsustainable exploitation of natural resources. Pollution and contamination Urbanization and overpopulation Expansive industrialization e.g., SEZ 	 Low community awareness on natural resource conservation Lack of natural resources management strategies Inadequate regulations Inadequate technical and enforcement staff Lack of natural resource database 	 Research on the county natural resources Potential of partnership and collaboration in natural resource management Existence of national and county policies, legislations and regulations. Readily available market for natural resources. Improved interdepartmental synergies. Availability of donor funding Climate change mainstreaming
Climate Change	Climate change adaptation and mitigation	 Emissions from anthropogenic activities Unsustainable development. Encroachment of ecosystems Pollution Illegal and unsustainable logging Sea water intrusion Sea level rise Increased urban heat Low adaptation and mitigation to climate change effects Low levels of awareness to climate change Low climate change Low climate change Low climate change department 	 Lack of a strategic long-term view that will transform the County to low carbon, climate resilient future. Lack of Climate Change Act & Climate Fund Act. Limited access to Climate scenario projections. Weak enforcement. Lack of data Low carbon investment 	 Civic engagement Capacity Development on Sustainable Development and Livelihood diversification. Weather early warning systems establishment. Climate proof infrastructural development. Establish urban green spaces and natural buffer zones. Ecosystem Restoration & Rehabilitation Participatory Climate Risk & Vulnerability assessments. Develop a County Long Term Low Carbon Development Strategy. Greenhouse Gases emission reduction targets Technological development, innovation & transfer. Develop GHG inventory and an active emissions monitoring system. Carbon markets Availability of climate financing

Programme	Development Issue	Cause(s)	Constraint(s)	Opportunities
	Anthropogenic Greenhouse Gases Emissions & shifts in weather patterns	 ◆ Emissions from anthropogenic activities such as emissions from transport, energy, ◆ Unsustainable development 	 Lack of a strategic long term view that will transform the County to low carbon, climate resilient future. Lack of Climate Change Act & Climate Fund Act. Limited access to Climate scenario projections. Weak enforcement 	 Research Existence of partnerships and collaboration opportunities Civic engagement Capacity Development on Sustainable Development and Livelihood diversification. Weather early warning systems establishment. Climate proof infrastructural development. Establish urban green spaces and natural buffer zones. Ecosystem Restoration & Rehabilitation Participatory Climate Risk & Vulnerability assessments. Develop a County Long Term Low Carbon Development Strategy. Greenhouse Gases emission reduction targets Technological development, innovation & transfer. Develop GHG inventory and an active emissions monitoring system.
Energy	Renewable Energy	 High cost of renewable energy adoption Unavailability of requisite technologies 	 Lack of county Policy for Renewable Energy Lack of technical staff 	 Ability to tap in renewable energy options Establishment of Mombasa Sustainable Energy Policy and Bill Developing a Mombasa County Sustainable Energy Action Plan Energy Needs & Consumption Assessment Energy Management Information System Sensitization and Capacity Development on Sustainable energy options Enabling renewable energy financing partners & developing investments

2.3.12: County Public Service Board

Sector Achievements in the Previous Financial Year

During the period under review, the CPSB realized the following achievements as detailed below. The Public Service Board achievements were;

- ✓ Staff health awareness was done for all the staff in the PSB
- ✓ Staff unity and cohesion was realized throughout the year whereas maximum staff to staff and management to staff support was realized.
- ✓ Several Policies were drafted and are in the adoption process.
- ✓ Staff socio-psychological support as well as financial support was done through staff contributions
- ✓ Monitoring and Evaluation of staff work environment was jointly done with Administration office
- ✓ Staff complaints handling system and management through office of the Ombudsman is in place
- ✓ Very low Staff Disciplinary issues were realised during the financial year
- ✓ Enhanced staff work morale and unity was witnessed during the period
- ✓ Through Inter Directorate collaborations within PSB, an online system was developed and hence made us to be the first County to embrace virtual/ tele-working system
- ✓ Proper controls and management of office imprest by timely reconciliations and providing accountability details.
- ✓ Creation of a functional Standard Operating Procedure (SOP) for the front office operations.
- ✓ Introduction of a guest appointment system for the Board's Chief Executive Officer.
- ✓ Design and introduction of a visitor's form to promote efficient and quality service to the Public and stakeholders.

• Challenges Experienced during Implementation of the previous ADP

- ✓ Weak M&E Systems
- ✓ Lack of policy documents to guide most of the county functions;
- ✓ Lack of a project's implementation framework;
- ✓ Weak link between the CIDP, ADPs and budgets;
- ✓ Poor prioritization;
- ✓ Failure to attain optimality in staffing levels in key technical departments;
- ✓ Lack of CIDP implementation mechanism
- ✓ Inadequate resources
- ✓ Delays in funds disbursement
- ✓ Inadequate tools and equipment leading to low productivity
- ✓ Inadequate of reliable means of transport for staff and tools to/from work sites leading to low productivity and inadequate supervision
- ✓ Limited capacity within the community to actively participate in development activities
- ✓ Frequent Industrial action (mostly under health)
- ✓ Huge inherited debt
- ✓ Dilapidated old infrastructure service provision
- ✓ Inadequate policies and regulatory framework
- ✓ Lack of an implementation framework for certain programs
- ✓ Delayed payments on implementation of important Board programs despite being approved budget.

- ✓ Delays in disbursement of funds to the county government by the national treasury brings about delays in processing of planned Board programs.
- ✓ Mistrust from suppliers for fears of default/dishonesty in payment
- ✓ Need for improvement of the gents and ladies' washroom facilities.
- ✓ Lack of functional lifts proves a challenge to visitors living with disabilities.
- ✓ Nonexistence of prayer rooms.
- ✓ Limited office space.
- ✓ Limited running water.

• Lessons learnt and Recommendations

- ✓ Recommendation for Independent Board account to manage its operations efficiently and effectively.
- ✓ Independent Board Pending Bill Vote to cater for its pending bills settlements
- ✓ A.I.E Quarterly Allocation to the Board cater for its Budget
- ✓ Engage public private partnership.
- ✓ Need to put in place policy documents to guide most of the county functions;
- ✓ Need to develop a projects implementation framework;
- ✓ Need for strengthened link between the CIDP, ADPs and budgets;
- ✓ Proper prioritization is key;
- ✓ Optimality in staffing levels in key technical departments is key ingredient;
- ✓ Sensitization of all county staff and sector heads on the significance of the CIDP will enhance its delivery capability;
- ✓ Managing stakeholders as a project objective will enhance CIDP delivery capability, ownership and sustainability;
- ✓ Putting in place a functional CIDP delivery coordination mechanism will enhance its delivery;
- ✓ Delivery of the CIDP is positively supported by a risk mapping and change management plan;
- ✓ Putting in place a functional monitoring and evaluation plan will enhance CIDP delivery;
- ✓ Delivery of the CIDP is positively supported by a projects handover and maintenance plan;
- ✓ Managing resource mobilization as a core objective will enhance delivery capability of the CIDP;
- ✓ Separation of roles (between owners, implementers and regulators) in the project cycle management is key to the realization of the CIDP;
- ✓ Sectoral plans and strategic plans actualize the CIDP, while Service Levels Agreements (service charters) minimize time wastage and enhance accountability;
- ✓ Timelines: All the programmes /projects should have a defined life span. The implementation period should have a start and an expected end date. Any variation calls for project/programme review and approval from the relevant authorities; and
- ✓ There is need for the continuous review of the CIDP in order to establish the status of the implementation and make timely adjustments.

Programme	Development	Cause(s)	Constraint(s)	Opportunities
	Issue			
Human resource management and development	Unavailability Human Resource Strategy	 HRM policy and procedures not in developed. Human Resource Management Strategic Plan not developed. Uncoordinated Human Resource Management Planning Limited Succession Planning Limited technical skills and competencies. Weak governance structure to support HRM function HR functions not aligned to departmental goals and objectives 	Limited capacity and expertis e Limited technica I skills and compete ncies	 Availability of Technical support from the state department of public service Availability of National Government policies and procedure Guidelines on development of strategic plans in place from national government. Establishment of HRM units in all county departments. Partnership with Development partners. Partnership with Council of Governors technical committee of HRM Develop a performance Reward and Sanction policy Knowledge Management policy and offices Streamline Schemes of Service Strengthen performance management, technical team Develop a HR succession plan framework.
	Limited Human Resource Training and Development	 Lack of HRD policy and procures Lack human resources training and development plan Training needs assessment not undertaken by county departments. Lack of skills audit and inventory Knowledge management policy and guidelines not in place. Lack of talent management policy and guidelines Minimal talent management Inadequate professional development Non- prioritization of HRD in the resource allocation 	 Limited or no availabil ity of internal trainers Limited budget for training Limited Time and resource s allocatio n to training Conflicting resource allocation 	 Availability of National Government HRD policy and procedure Technical support from the Kenya school of Government. Availability of colleges tertiarily and training intuitions. Availability of e-education platforms to support virtual learning. Technical support from the State department of public service Partnership with Development partners. Partnership with Council of Governors technical committee of HRM Develop a virtual learning policy Conduct TNA report Develop staff training projections / plans Develop a Training Management Information System (TMIS) Develop an internship & Attachment Policy Talent Management – policy.
	Staff Compensation	 Delays in staff compensation 	• Staff Compen	Delays in staff compensation

Programme	Development Issue	Cause(s)	Constraint(s)	Opportunities
	and Payroll Management		sation and Payroll Manage ment	
	Inefficient Staff Welfare, Occupational Health and Safety	 Absence of an Integrated Human Resource Management system Lack of records and information management policy and guidelines. Lack of a digitalized personnel records management Limited staff with required skills and competencies on records management. Lack of records management officers Inefficient personnel records management Weak HR data management units at county departments Poor information sharing mechanism Inadequate Staff Welfare Lack Occupational Health and Safety Lack Grievance handling and Sexual harassment 	 Resistan ce to change Non-Integrati on with other available system Limited capacity and resource s. Slow ICT connecti vity Internet connecti vity Inefficie nt pension manage ment practices and processe s 	 Install IHRMS (Integrated Human Resource Management System) and EDMS (Electronic Document Management System (EDMS) Software provide ICT Equipment and reliable Internet services Provide bulk cabinets, archiving boxes and CCTV in registry Establish a records management directorate Develop Records management policy Establishment of an office on knowledge management and budgetary allocation Electronic Data Management policy and a system in place for ease of information access Formulate a pension policy Digitalize the pension section Develop an OSHA Policy Develop a Sexual harassment policy HIV Policy Continuous dialogue with trade unions Carry out change management programs Design and implement a wellness program Develop Mental health policy Provide medical cover to staff. Establishment of a counselling office.
	High wage bill	 Annual increments for all staff. Implementation of Salary reviews and CBAs Implementation of public services remuneration and benefits policy. Staff promotions High recruitments in 	• Inadequ ate own sources of revenue	 Unskilled cadres to be on contracts upon satisfactory performance, change terms to permanent Recruit basing on attrition figures Promotions based on merit through appraisals Temporarily freeze employment
		= -		

CHAPTER THREE:

COUNTY STRATEGIC PRIORITIES, PROGRAMMES AND PROJECTS (2024~2025)

3.0 Introduction

This section provides a summary of what is being planned by the county. This includes key broad priorities and performance indicators. It also indicate the overall resource requirement in the ADP.

3.1 Blue Economy, Agriculture and Livestock

Vision

To be an innovative, commercially-oriented and modern blue economy and agricultural sector.

Mission

To improve livelihoods of the fishing and farming community in Mombasa through promotion of competitive blue economy resource exploitation, innovative research and sustainable crop, livestock and fisheries development.

Goal

The goal of the sector is to improve livelihoods by promotion of competitive crop, livestock and fisheries production, appropriate policy and environment development, effective support services, sustainable natural resources and Land management.

Objectives

- To improve Food and Nutrition security through access to affordable agricultural farm inputs and provision of efficient extension services
- To improve productivity of Livestock and livestock produce through effective extension services
- To increase livestock farmer's income
- To ensure sustainable use of fisheries resources for better livelihoods for fisher fork and food security of the county
- To prevent and control animal diseases and pests from within and outside the counties

Key statistics:

- Area: 212.48 km²
- Agricultural land 129.1 km²
- Land under crop production 23.22 km² which is 18 % of the total agricultural land
- Urban area is 140.6 km²
- Population: 1,208,333 persons-2019 population census
- Total Population of Livestock in Mombasa County is 169,198 (cattle, shoats camels, crocodiles and poultry)
- Irrigation potential: 13 km²
- Irrigated: 2 km² (15% of the total irrigation potential)
- Farm families: 24,200
- Staff: 37 technical staff & 51 Administration staff
- Staff: farmer ratio: 1:781
- Number of licenced Poultry slaughter slabs:5

• Fish traders (No.): 1388

• Fish farm families (No.): 3500

Fish ponds (No.): 10Fish Tanks (No.): 29

• Area of fish ponds (m²): 12,000

• Main species of fish catch (list with tonnage):

✓ Demersal: 449.5 ✓ Pellagics: 171.3 ✓ Crustaceae: 199.7 ✓ Molluscs: 83.8

✓ Sardines: 52.5 ✓ Mixed fish: 17 ✓ Rays/Sharks: 63.5

• Fishing nets (No.): 600

• No. of fish landing sites: 53

• No. of Beach Management Units: 15

Programmes Costing, Monitoring and Evaluation Matrix

.

Blue Economy, Agriculture & Livestock Programmes

Sub-programme	Key Output	Key Performance Indicator (KPI)	Planned Targets and Indicative Budget (Kshs. Million)						
			Baseline Target 2023/24		2024/25		202	25/26	
			Target	Cost	Target	Cost	Target	Cost	
	ninistration, Planning and Support Serv								
	apacity of the sector to undertake its ma	ndate							
Outcome: Improved service			_						
Administration, Planning and Support Services	Technical staff capacity built	No. of technical staff capacity built	9	19.2	94	20	97	20	
	Support staff capacity built	No. of support staff capacity built	90	18	90	18	90	18	
	Technical staff recruited	No. of technical staff recruited	43	73.8	23	33	21	27	
	Staff promoted	No. of staff promoted	59	7.08	70	8.4	60	7.2	
Programme 2: Crop Manas	gement	1	L			I	L		
Objective: To increase crop	p production and productivity								
Outcome: Increased crop p	production and productivity								
Crop Production and Productivity	Input subsidies issued	No. of farmers provided with subsidized inputs	100	24	100	24	100	24	
	Fruit trees supplied for planting	No. of fruit trees supplied	20,0000	0.67	40,000	1.33	60,000	2.0	
	Farmers trained (on farming methods, post-harvest management etc.)	No. of famers trained	50	59.52	70	83.33	80	95.24	
	Forums held on high-value crops, water harvesting and drought resistant crops	No. of forums held	2	2	2	2	2	2	
	Crop pest and disease surveillance conducted	Crop pest and disease surveillance reports	4	2	4	2	4	2	
	Farmers accessing credit	No of farmers accessing credit (from the Agricultural Credit Scheme)	1	4	1	4	1	18 18 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	
Marketing and value	Producer groups supported	No. of producer groups supported	10	4	10	4	10		
addition	Groups (women and youth) trained on value additions	No. of groups (women and youth) trained on value additions	30	11.11	40	14.81	50	18.52	
Programme 3: Livestock Pro Objective: To increase livestock Outcome: Increased livesto	stock production and productivity								

Outcome: Increased livestock production and productivity

Sub-programme	Key Output	Key Performance Indicator (KPI)	Planned Targets and Indicative Budget (Kshs. Million)						
			Baseline Target 2023/24		2024/25		2025/26		
			Target	Cost	Target	Cost	Target	Cost	
Livestock Production and Productivity	Promotion of adoption of modern livestock farming	No. of Promotions made	5	2	5	2.1	5	2.2	
•	Livestock stakeholders trained	No. of livestock stakeholders trained	1000	6.67	1250	8.33	1500	10.0	
	County subsidy to vulnerable families distributed	% of farmers issued with subsidized inputs % of farmers issued with breeding stock	10%	15	10%	16	10%	18	
Livestock value addition and marketing	Groups (women and Youth) trained on Value addition and marketing	No. of groups (women and youth) trained on Value addition and marketing	15	7.5	15	7.5	15	7.5	
	Youth and women groups supported on poultry, beekeeping and rabbit keeping	No. of youth and women groups supported	10	4	10	4	10	4	
	Livestock demonstration farms established	No. of livestock demonstration farms	1	2	1	2	1	2	
	Famers reached by extension services	Proportion of famers reached by extension services	15	5.88	30	11.76	50	19.61	
Programme 4: Veterinary S	ervices		•		-	•	•	•	
	control animal disease and pests within t	he county							
Outcome: Healthy and prod									
Disease management and	Livestock Disease surveillance	No. of disease surveillance conducted	200	0.61	250	0.76	300	0.91	
control	Livestock disease vaccinations and pest control	No of livestock vaccinated and pest controlled	100,000 animals 200,000 poultry	2.2	100,00	2.3	120,000 200,000	2.4	
	Animal health, welfare and extension	No. of animal owners sensitized on animal health and welfare	1000	200	0.3	250	0.4	300	
	Veterinary laboratory established	No. of Veterinary laboratory established (Nyali)	~	~	1	7	~	~	
	Policy and regulations on urban animal husbandry, animal welfare and animal control and value addition developed	No. of policies and regulations developed	200	0.61	250	0.76	300	0.91	
Marketing and value addition	Leather value addition center established	No. of leather value centers established	~	~	~	~	1	20	
	Livestock sale yards constructed	No. of livestock sale yards constructed	~	~	~	~	1	5	
	Slaughterhouses constructed and operationalized	No. of slaughterhouses developed	~	~	1	5	~	~	
Programme 5: Fisheries De	velopment								

Sub-programme	Key Output	Key Performance Indicator (KPI)	Planned Targets and Indicative Budget (Kshs. Million)						
			Baseline Target 2023/24		2024/25		202	25/26	
			Target	Cost	Target	Cost	Target	Cost	
Objective: To increase fish	production								
Outcome: Increased fish pr	oduction								
Fish production	An agricultural and marine training and incubation Centre established	An agricultural and marine training and incubation Centre established	~	~	1	150	~	~	
	A commercial fishing port constructed	No. of commercial fishing ports constructed	~	~	~	~	~	~	
	Deep sea vessels and fishing gears procured	No. of deep-sea vessels and fishing gears	1	120	1	120	1	120	
	Fish feed processing Factory Constructed	No. of Fish Feed Processing Factory	1	200	~	~	~	~	
	Protected breeding areas and landing sites	No. of protected breeding areas and landing sites	20	48.48	25	60.61	30	72.73	
Fish Marketing and value addition	Regular Monitoring, Control and Surveillance conducted	No of Monitoring, Control and Surveillance (Land and Sea Patrols)	4	20	4	20	4	20	
	A fish market with storage facilities constructed No. of Fish market with storage facilities		~	~	~	~	~	~	

List of Development Projects and Costing

• Crop Production Program

Project Name	Location/Ward	•	Output/ Outcome				Cost (Kshs)
Input subsidy program		Increase agricultural production and productivity. Increase household incomes	security at the household level. More land under crop production. More vulnerable farming households engaging in crop production.	receiving the inputs. No. of acreage under various crops.		DBEL, KEMFSD,	10M
Agricultural mechanization	J		Increased farmers investing in agriculture	No. of tractor implements procured No. of acres of land ploughed	quarters		6M

Project Name	Location/Ward	Objective	Output/ Outcome	Performance Indicators	Time Frame (Start~ End)	Implementing Agencies	Cost (Kshs)
Promotion of Agroforestry	County wide	Mitigation against climate change	Increase in urban tree cover through planting of assorted tree seedlings.	No. of tree seedlings planted	2 nd & 4 th quarters	DBEL, KEMFSD,	2M
Pre-feasibility	Whole County	Determine the feasibility of an incubation center in the county	Report	Report	3 rd quarter		2M
Climate smart agriculture		Mitigate the effects of climate change	Shade nets with drip irrigation kits installed and multistorey gardens installed No. of shed nets done and in production. No.of other climate smart farms installed/established	storey gardens installed	All quarters	DBEL, KEMFSD, ADP	10M
rehabilitation of water		Increase off-season production of high value vegetables	No. of water pans excavated/rehabilitated. No of acres put under irrigation	Increased acreage under irrigation	2 nd & 3 rd quarters	DBEL, KEMFSD, ADP	20M
Construction of a value addition center	-	Promote organized agro processing and value addition activities through provision of the infrastructure	More value added products accessing market	1 value addition centre established	3 rd & 4 th quarer	DBEL, KEMFSD, ASDSP	PPP
Promotion of IT equipment	County	Increase staff efficiency during staff provision	IT equipment procured	10 sets of IT equipment procured	3 rd & 4 th quarters	DBEL, KEMFSD, ASDSP	2M
		Total	ı	1		I	50M

• Livestock Program

Project Name	Location/ Ward	Objective	Output/ Outcome		and the second s	Implementing Agencies	Cost (Kshs)
poultry	Kisauni, Likoni, Jomvu, Changamwe, Mvita & Nyali sub counties)	To improve Livestock production, productivity and agribusiness	20,000 birds issued to farmers	Number of improved birds issued to farmers	2024- 2025	DBEL, KEMFSD, ASDSP	30,000,000
production	Kisauni, Likoni, Jomvu, Changamwe, Mvita & Nyali subcouties)	To improve Livestock production, productivity and agribusiness		Number of dairy goats issued to farmers		DBEL, KEMFSD,	15,000,000

Project Name	Location/ Ward	Objective	Output/ Outcome	Performance Indicators	Time Frame (Start~ End)	Implementing Agencies	Cost (Kshs)
Rabbit production	Kisauni, Likoni, Jomvu, Changamwe, Mvita & Nyali sub counties)	To improve Livestock production, productivity and agribusiness	375 rabbits issued to farmers	Number of rabbits issued to farmers	2024~ 2025	DBEL, KEMFSD,	7,500,000
Bee keeping	Kisauni, Likoni, Jomvu, Changamwe, & Nyali subcounties)	To improve Livestock production, productivity and agribusiness	300 langstroth hives 8 honey extractors, 30 bee suits, honey harvesting accessories(15 sets) honey packaging materials(10,000) electronic weighing scale(10) issued to farmers	Number of hives, honey extractors, bee suits issued to farmers	2024- 2025	DBEL, KEMFSD, ADP	9,000,000
Poultry equipment's	Kisauni, Likoni, Jomvu, Changamwe, & Nyali subcounties)	To improve Livestock production, productivity and agribusiness	20 egg incubators, 750feeders and 750 drinkers, 100 candling equipment's, 200 brooding bulbs,100 electric debeakers, 100 electronic weighing balance and 1000 egg trays Value Addition:	Number of equipment's issued to farmers	2024- 2025	DBEL, KEMFSD, ASDSP	5,000,000
			De-feathering machines(20), packaging materials (10,000 sets), transportation cages for live birds(50), meat transportation cool boxes(50), freezers(20) issued to farmers	Number of equipment's issued to farmers		DBEL, KEMFSD, ASDSP	5,000,000
Feed processing equipment's:	All 6 sub-counties	To improve Livestock production, productivity and agribusiness	6 (hammer mill, mixer, pelleter, automatic weighing machine) installed	Number of equipments issued to farmers	2024~ 2025	DBEL, KEMFSD, ASDSP	3,000,000
	•	Total	1	1	1	1	74,500,000

• Veterinary Services program

Project /Program Name	Location/ Ward	Objective	Output/ Outcome	Performance Indicators	Time Frame (Start~ End)	Implementing Agencies	Cost (Kshs)
-County	Mwakirunge/ Likoni	To ensure meat safety	Reduced incidences of	One Abattoir	2024~ 2025		35M
Abbatoir		and quality	meat borne illness Healthy meat consumers	constructed		Mombasa	
	Kongowea and	-To generate revenue	Reduced incidences of illegal slaughter of			Department of Blue Economy, Agriculture, Livestock,	10M
~Poultry	Changamwe Markets	~Employment creation	livestock	One poultry slab			
slaughter slab			Improved revenue collection	constructed			5M
Leather Value			Improved livelihoods for	A leather centre			
Addition Centre	Mvita Sub county	To generate revenue	value chain actors	equipped and			
		-Employment creation		operationalized			
TOTAL							50M

• Fisheries Program

Project Name	Location/Ward	Objective	Output/ Outcome	Performance Indicators	Time Frame (Start~ End)		Cost (Kshs)
Establishment of a Blue economy Centre		To equip youths with relevant skills for value addition and improve production of value-added products	One value addition center constructed	One value addition center constructed	2024~ 2025	CGM and Development Partners	100 M
Construction of a modern fish bandas including a meeting hall at landing sites		Improve Mombasa County landing beaches' quality standards	Percent decrease in fish brokers and percent increase in fish prices at landing sites	Fish bandas constructed	2024- 2025	CGM and Development Partners	60 M

Project Name	Location/ Ward	Objective	Output/ Outcome	Performance Indicators	Time Frame (Start~ End)	Implementing Agencies	Cost (Kshs)
Construction of county fisheries office	Liwatoni	Enhance quality service delivery	No. of offices constructed	One office constructed	2024~ 2025	CGM and World Bank	100 M
Maintenance of Boats		Improved delivery of administrative services of the department	No. of boats repaired and serviced	One patrol boat functioning	2024~ 2025	CGM	2 M
Planting of mangroves	Wards supporting mangrove growth	Conservation of fish breeding areas and protection of the environment	Enhanced environment	No. of seedlings	2024~ 2025	CGM and Development Partners	2 M
Setting up and operationalization of raised ponds fish farming	County wide	To increase fish production and productivity for increased incomes.	30 raised fish ponds constructed and operational	30 operational raised fish ponds	2024~ 2025	CGM	30M
Procure deep sea fishing boats for each Beach Management Unit and purchase of fishing gears and accessories	County wide	To increase fish production and productivity for increased incomes.	16 deep sea fishing vessels Assorted fishing gears and accessories	Increased fish landings	2024~ 2025	CGM	100 M
Procure fish handling and quality assurance equipments	County wide	Improved fish handling and quality assurance for fish products	Many fish and fisheries products accessing markets	Fish handling equipments procured and issued to fish traders	2024~ 2025	CGM	4 M
TOTAL							398M

3.2 Education and Digital Transformation

Vision

A premier education service provider of quality teaching, learning, care and research.

Mission

To develop and promote our children and youths' fullest potential to become competent, responsible and productive citizens in all spheres of life by offering quality educational related services for sustainable socioeconomic development process.

Strategic Objective

- To provide quality education and training to the citizens of Mombasa.
- Sector Priorities
- To improve literacy level
- To promote employable relevant and training skills
- To increase the number of new public VTCs, classrooms and workshops.
- To equip VTCs with state of art equipment
- Improving the working environment of trainers
- Increasing the number of VTCs trainers
- Increase enrollment in VTCs
- Strengthen resilience for youths against radicalization and extremism

Education & Digital Transformation Programmes

Sub-programme	Key Output	Key Performance Indicator (KPI)			(Ksh	ıs.)	ive Budget
			20	24/25	2	025/26	2026/2027
			Target	Cost	Target	Cost	Target
	tion, Planning and Support Services						
	of the sector to undertake its mandate						
Outcome: Improved service deliver	ery						
General administration	Supplied office stationery and equipment	% Availability of office stationery, supplies and equipment supplied.	40	20	20	10	20
	General office furniture supplied	% Furniture supplied	20	2	30	3	20
	Recruited Staff	% of staff recruited	80	35	100	45	100
	Promoted staff	No. of staff Promoted	~	~	20	10	20
	Operational vehicles availed	No. of operational vehicles availed	2	14	2	14	1
	Purchased School transport for Special needs	No. of School buses purchased	1	15	2	30	2
	Refurbished offices	No. of refurbished offices	6	50	~	~	~
	Established legislation and policies	No. of legislation and policies established.	1	1	1	1	1
	Trained personnel	% of trained personnel	25	5	25	5	25
	BOMs established in the ECDE centers. & VTCs	% of BOMs established in the	112	3	112	3	112
Programme 2: ECDE		L				.1	
Objective: To enhance access to EC	DE and vocation training						
Outcome: Outcome: Enhanced acce	ess to ECDE and vocation training						
Inclusive Early Childhood Development	ECDE centers constructed and furnished.	No. of ECDE centers constructed and furnished.	2	60	2	60	2
	Renovated & furnished ECDE Centres	No. of renovated & furnished ECDE Centres	3	15	4	15	4
	Proportion of ECDEs benefiting from feeding program	No. of schools who have benefited	105	33	105	33	105
	Capitation grants allocated	No. of children who have benefited	8613	28	9426	28	10369
	ECDE Centres equipped with play facilities teaching, reading & learning materials	No. of ECDE Centres equipped	105	20	105	20	105
Inclusive Child Care	Co-curriculum activities organized Annually	No. of Co-curriculum activities organized	3	2	3	2	3

		Annually					
	Assessments conducted	No. of assessments conducted in ECDE and day care centers	6	2	6	2	6
	Sensitization meetings for parents and held.	No. of Sensitization meetings for parents held	2	1.5	2	1.5	2
	Professional development trainings conducted for ECDE teachers	No. of professional development trainings conducted for ECDE teachers	3	2	3	2	3
Child Care	Child care facilities regulated	No. of Child care facilities	400	1	400	1	400
	Training for parents and children Conducted	No. of trainings for parents and children conducted	2	1	2	1	2
Programme 3: Vocational Training							
Objective: To improve access to vo							
	ion, completion and transition in Vocational Educati						
VTCs	Training centres newly established and equipped	No of centers constructed	1	120	1	120	1
	Training centres renovated and refurbished	No of VTC centers renovated and refurbished	1	40	1	25	1
	No. of instructors recruited	No of instructors	50	750	10	250	10
	New courses introduced	No of courses	7	10	7	10	7
	Instructional materials and equipment supplied in VTCs	No of Centre's supplied	3	20	4	28	5
	Co-curriculum activities organized	No of activities	3	9	3	9	3
	Variety of competitive global market designed courses such as part time ones, maritime, agribusiness and e-learning ones	No of courses	4	20	4	20	4
	Part-time instructors engaged	No of part time instructors	20	1	20	1	20
	Sensitized public on presence of VTCs and its benefits	No of meetings	6	9	6	9	6
	Improved working environment such as, occupational safety, improved offices, classrooms and workshops	No of VTC environment improved	3	5	4	6	5
	Formulated County Vocational and Education Training policy, other policies and strategic plans (legal framework)	No of policies	2	5	2	5	2
	Trainees benefitting from bursary allocation and scholarships	No of bursaries	2500	81.2	3500	114.8	4500

	Establish PWDs friendly units in existing institutions	No of units established	2	20	1	10	1
	Capacity building of parents, trainees, instructors, management, community on economic livelihood programs, educating the youth on problems of radicalization and violent extremism	No of meetings capacity buildings	6	10	6	10	6
	Lunch provided	No of lunches provided	1,000	9	1,500	13.5	2,000
	Digitization of teaching and learning programs, instructors and trainee database,	No. of Programs digitized	4	20	4	20	4
	Home crafts established	No of home crafts established	1	20	2	40	1
	Parcels of land procured	No of parcels of land procured	1	15	1	15	1
	Revamped VTCs	No of revamped VTCs	1	50	3	250	1
	Upgraded polytechnic structures	No of structured courses	3	2	3	2	3
	Capitation grant disbursed	No of students benefitting from capitation grants	1,000	15	1,500	22.5	2,000
	Monitoring and evaluated VTCs and Instructors	No of monitoring assessments made	12	2	12	2	12
	Trainees engaged in attachment and internship programs	No of trainees who are attached and on internship	850	3	1500	3	2000
Program 4: Information Comr	nunication Technology Infrastructure Development						
	essary ICT Network infrastructure and environment for pr	ovision of services and information	ı sharing				
Outcome: County Services pro							
Unified Threat Management	Secured data and information resources	No of systems/devices protected		15	1	7	1
Extension and maintenance of	Departmental level LANs serviced & maintained	No of departmental offices fully networked		18	10	20	10
Procurement of ICT	ICT equipment, stationeries, tool sets and accessories	No of ICT Equipment procured	15	1.5	15	2	15
Equipment,	procured	No of utility tool sets procured	10	0.6	10	0.8	10
Maintenance of ICT LANs Infrastructure at Ward level	LAN in all Ward offices serviced & maintained	No LANs in all Wards offices maintained	30	5	30	7	30
	IP phones serviced & maintained in all Wards	No of IP Phones in all Wards maintained	120	0.3	120	0.4	120
	Computers serviced & maintained in all Wards	No of computers in all Wards maintained	210	3	220	4	230
	Scanners/printers serviced & maintained in all Wards	No Scanners/ maintained	40	3	43	5	45
	ICT Personnel trained in all Wards	No of personnel trained in all	33	2.97	33	3.36	33
	Internet Available in all Wards	Amount of bandwidth (10Mb)	30	2.16	30	1.90	30

Programme 5: Automation of County	Services						
Objective: To minimize human intera	ction through automation of key county serv	ices					
Outcome: A more informed, better ser	ved and productive society						
County Services Automation	County integrated Services Automation Strategic plan available	Approved County integrated Automation Strategic Plan	1	1.5	~	~	~
	County eservices Platform available	% of County Services Fully automated	50	15	70	25	90
	Eservices portal Upgraded and Maintenance of	No of times system is upgraded and maintained	1	2	1	3	1
Programme 6: Digital Transformation							
Objective: To uplift the social/econon	nic status of the community						
Outcome: An empowered and prosper	rous community						
Digital Transformation	Developed Web -based Information management System	No. of Established Management Information Systems	1	30	~	40	~
	Installed learning institution with ICT infrastructure, internet and e-learning tools	No. of schools & VTCs installed with ICT infrastructure, internet and e-learning	108	30	~	50	~
ICT Training - PPP frameworks to establish technology training centers	Technology training centers established	No of training centers established through PPP	1	50	1	80	1
Establish Mombasa Business Innovation and Incubation Hubs	ICT Hubs set up in Ward Offices	No of fully equipped and functioning ICT Hubs	5	10	5	15	5
		Number of e-business startups	2	5	2	6	2
	ICT Hubs Personnel in place	No of personnel in all hubs	30	22.5	30	25.5	30
	Free Wi-Fi available at the ICT Hubs	Total bandwidth (20Mb) installed	600	2.16	600	2.17	600
Employment Creation	Job Placement Database created	A Job Placement Database	1	3	~	~	~
By-laws review	Prohibitive by-laws affecting ICT innovation reviewed	No of prohibitive by-laws reviewed	5	0.5	~	~	~

No.	PROJECT	DESCRIPTION	BUDGETED AMOUNT
	EARLY CHILDHOOD DEVELOPMENT & EDUCATION		
1	Complete the construction of 2 Elimu schools	 Construction of the on-going 2 Elimu Schools Digirikani – Mwakirunge Ward/ Kisauni Chaani – Chaani Ward/ Changamwe 	
2	Construction of 6 ECDE Centres, each is at a different stage of construction.	Construction of 4 classrooms per ECD centre, modern washrooms with running water and a Staff Room in 6 ECDE centers has been ongoing. Mwangala- Mtongwe Ward/ Likoni Shika-Adabu- Shika-Adabu Ward/ Likoni Baraka Voroni – Mwakirunge Ward/ Kisauni Amani- Mikindani Ward/ Jomvu St. Mary's- Mikindani Ward/ Jomvu R.G Ngala-Tudor Ward/ Mvita	23M
3	Repairs of ECDE Centres	Maintenance & repairs at various ECDE Centres	10M
4	Supply of Furniture to newly completed ECDE centres	ECD child friendly tables and chairs; staff tables and chairs & administration office furniture for completed ECDE centres.	3M
5	Distribution of Daily lunch to Early Years' Learners.	All 95 public ECDE centers & Special Needs Schools & Units will continue to be supplied with a hot meal for lunch. Improve the learner's health and growth	84M
6	Supply of ECDE teaching & learning materials	All 95 ECDE Centres require teaching & learning materials to enhance the education experience of our learners	4M
	VOCATIONAL TRAINING & EDUCATION		
7	Supply of tools and equipment to Vocational Training Centres	Supply tools and equipment to assist learning in the Vocational training Institutions in Mtongwe VTC, Maunguja VTC & Kisauni VTC	5M
	TOTAL EDUCATION		129M

No.	PROJECT	DESCRIPTION	BUDGETED
			AMOUNT
		DIGITAL TRANSFORMATION	
1.	County Network Security	Enhancing the Security of the County Network to prevent intrusions and cyber attacks	2M
2.	Equipping ICT innovation Hub Kisauni, Maunguja, Mtongwe VTC, with ICT Equipment	Equip innovation Hub in Kisauni, Maunguja and Mtongwe VTC with ICT Equipment's and Tools	50M
3.	Expansion of Local Area Network	Structured cabling in the remaining county offices; to connect all computers, printers, sharing of data with data centers and users, secured network and data protection in line with Data privacy Act. County call center to receive all emergency cases in Mombasa	25M
4.	Document Management System	Digitization of County Government documents to create a functional document management system in place for all Couty Departments	50M
5.	ICT Help Desk	Functional of help ICT desk system to support ICT users within the County Network	2M
		TOTAL DIGITAL TRANSFORMATION	129M
		TOTAL DEPARTMENT	258M

3.3 Environment & Solid Waste Management

Vision

A sustainable clean and green environment.

Mission

To promote an effective and efficient system for a sustainable clean and green environment to the residents of Mombasa County.

Strategic Objectives

- To promote institutional, legal and regulatory stewardship in Sustainable clean and green environment.
- Ensuring compliance to environmental legislation in promoting clean, healthy and green environment within the county.
- To minimize waste generation and promote re-use, recovery and recycling and of waste materials and sustainable waste disposal
- To promote an enabling environment for transforming Mombasa County towards a climate resilient development
- To promote clean and safe energy in Mombasa County.

Environment & Solid Waste Management Programmes

Sub-programme	Key Output	Key Performance Indicator (KPI)	Planned	Targets and Ind	icative Budg	get (Kshs.	Million)
			Baseline Targe			24/25	2025/26
			Target	Cost	Target	Cost	Target
Programme 1: General Adm	inistration, Planning and Support Ser	vices		<u>.</u>			
	rations, planning and Human resourc						
Outcome: Institutional, legal		inable clean and green environment.					
Policy advocacy &	Policy advocacy & community civic	No. of Dialogue Forums conducted	5	1	5	1.2	5
community civic	engagements conducted	No. of Residents reached	1500	~	3000	~	5000
engagement		No. of partners engaged	30	0.8	40	1	50
Office furniture and IT	Office furniture and IT equipment	No. of Office furniture and IT equipment	20	5	20	5	~
equipment procurement	procured	procurement					
Enhanced community	Conducted community capacity	No. of community capacity trainings	2	2	2	2	2
capacity development with	building development	conducted.					
emphasis on special needs	1	No. of actors reached	300	~	350	~	400
members		No. of Partners involved.	7	~	10	~	15
Establish Grievance redress	Environmental grievances	No. of grievance management mechanisms	1	1	~	~	~
mechanisms	addressed	developed.					
		No. of grievance management mechanisms	~	~	1	1.1	1
		reviewed.					
		No. Grievances addressed.	100	1	80	1.1	75
Public acknowledgement of	Community environmental actors	No. community environmental actors	30	0.2	30	0.2	30
community environmental	and goodwill ambassadors	identified & recognized		0.2		0.2	
actors and goodwill	identified and acknowledged	No. of community environmental actors	30	0.2	30	0.2	30
ambassadors	Total various various variation various	engaged.		0.2		0.2	
		No. of community environmental actors	30	0.2	30	0.2	30
		incentivized		0.2	50	0.2	50
Enhanced linkages with	Network of Development Partners	No. Stakeholders' partnership network	1	~	~	~	~
Development Partners and	and Stakeholders partnerships	activated.					
Stakeholders partnerships	linked	No. Development partners engaged.	15	1	15	1	15
owners purmerouspo	mico	% Donor Financial flows absorbed.	50%	1	50%	1	50%
		No. of MoUs signed and implemented	2	0.2	2	0.2	2
Establish multi-sectorial	Multi-sectorial partnership	No. Government Institutions engaged.	15	0.4	15	0.4	15
partnership	established	No. County Departments engaged	-	-	10	1	10
partiteromp	Cotabhonea	No. NGOs & CSOs	20	1	20	1	20
Own Source Revenue	Own Source Revenue streams	No. of Noise licenses issued	500	0.5	500	0.5	500
streams	enhanced	No. of waste management licenses	150	0.2	150	0.3	150
sireams	emanced	No. of cemetery licenses issued	120	0.2	120	0.15	120
II	H		850		860		870
Human Capacity needs assessment	Human Capacity needs assessed	No of conducted Human capacity needs assessment.		10	860	11	870
Staff human capacities development.	Staff human capacities developed	No. of human capacities assessment conducted	72	1	~	~	~
P		No. Staff trained	120	8	125	10	130

Sub-programme	Key Output	Key Performance Indicator (KPI)		argets and Ind			
			Baseline Target			24/25	2025/26
			Target	Cost	Target	Cost	Target
		% increase in essential service delivery in solid waste management	60%	100	70%	120	80%
Establish an Occupational Safety & Health	Occupational Safety & Health Management Plan prepared	No of Occupational Safety & Health Management Plan developed	~	~	1	1	0
Management Plan	l lanagement Francisco	No. OSH workplace guidelines developed.			1	0.5	
Management Han		No. OSH Training conducted.	3	1	3	1	3
		% Staff with OSH gears.	10%	3	20%	3	25%
			10%				13%
YY	0, 00, 11, 1	%. of staff first aiders & OSH officers		1.5	12%	1.8	
Human Resources management plan	Staffing establishment prepared	No. of staff increased	300	10	300	10	300
Programme 2: Environment	Compliance and Enforcement				•		
		ations & enhancement of city and urban aesthe					
		comoting clean, healthy and green environment	within the cou				
Establish a Mombasa Environmental Protection Policy	Policy Document Developed	Policy Document Developed	1		~	~	~
Develop a Noise nuisance Regulation	Noise nuisance regulations developed	Noise nuisance regulations developed	1	1	~	~	~
Enhance environnemental compliance surveillance &	Strengthened environnemental compliance surveillance &	No. of environmental compliance surveillance conducted		1	50	1	50
enforcement	enforcement	No of reports developed	500	0.2	500	0.2	500
Roll out county monthly clean-up campaign	monthly clean-up campaign rolled out	No. of County Monthly clean-up campaign done	10	2	10	2	10
County & City Open spaces	City Open spaces Beautified	Roundabouts beautified	8	2	~	~	2
Beautification	3 · F · · · F · · · · · · · · · · · · ·	No roads beautified	30	2	30	2	30
Establishment of and Enhancement of Urban parks	Urban parks established	No. of parks established	1	2	~	~	1
Establishment and	Existing cemeteries enhanced	No. of Cemeteries enhanced	10	2	10	2	~
enhancement of current cemeteries.	New cemeteries established	No. of new cemeteries established	~	~	1	5	~
Programme 3: Solid Waste N							
Objective: To promote and f	acilitate prevention of solid waste ger	neration through sustainable waste managemer	ıt systems				
		very and recycling of solid waste materials and	sustainable was	te disposal	1	T	1
Review of Mombasa County Solid Waste Policy	Mombasa County Solid Waste Policy reviewed	Mombasa County Solid Waste Policy in place	1	2	1	2	1
Amendment of Mombasa		Mombasa Solid Waste Management Act in	1	1	1	1	1
Solid waste management act		place					
	Waste truck compactors purchased	No. of waste truck compactors	4	60	4	60	4
	Bulldozers purchased	No. purchased bulldozers	1	50	1	50	1

Sub-programme	Key Output	Key Performance Indicator (KPI)		Targets and Ind			
			Baseline Targe			24/25	2025/26
			Target	Cost	Target	Cost	Target
Enhancement of waste	Waste segregation receptacles and	No. purchased waste segregation receptacles	3000	3	2000	2	1500
collection facilities and	bins purchased	and bins					
equipment.	Cleansing tools purchased	No. Purchased Cleansing tools	600	10	600	10	600
	Machineries purchased	No. of machineries purchased	6	50	6	50	6
	Workshop tools, spares and small	No. of workshop tools, spares and small	30	50	30	50	30
	equipment purchased	equipment purchased					
Establishment of waste	Waste collection points established	No. of waste collection points	30	100	60	120	90
collection points	Waste collected at each point	No. tonnage waste collected at each point	30	100	35	105	36
	Waste disposed at landfill	No. tonnage disposed at landfill	1000	150	1100	160	1200
	Truck collection shifts done	No. truck collection shifts	40	150	50	160	60
	Customer satisfaction survey	% Increment in customer satisfaction index	3%	~	3%	~	30%
	conducted						
Solid waste management	Solid waste management access	No of access road established at the dumpsite	4	900	4	900	4
access road infrastructure	road infrastructure upgraded	_					
upgrade							
Landfill utilization plan	Utilization plan developed	No. of utilization plans developed	1	2	1	2.2	1
Development of a circular	Partner's up taking the circular	No. Partner's up taking the circular model	6	3	12	6	18
economy model for the	model						
county	Household adopting the circular	% of household adopting the circular	10%	~	12%	~	15%
	economy model	economy model					
Establish Community	Established Community Material	No. of community MRF established	3	90	3	90	3
Material Recovery facility	Recovery facility						
	Recovered materials	No. of recovered materials tonnage	200	~	250	~	300
	Material characteristics recovered	% Material characteristics recovered	5%		10%		15%
	Recovered material recycled	% of recovered material recycled	5%	~	10%	~	15%
Establish County Waste	County waste recycling centre	No. county waste recycling centre established	1	500	1	500	1
Recycling centre	established						
	Established waste incineration	No. of waste incinerators	1	50	1	50	1
Vehicle service maintenance	Efficient & serviced vehicles	No. vehicles serviced & maintained	30	50	30	50	30
	Lubricants and fuel consumed	No. Ltrs of lubricants and fuel consumed	600L	180	600L	185	600L
Upgrading dumpsite to	Sanitary landfill established	Acres of dumpsite land converted into a	1	100	1	100	1
sanitary landfill		sanitary landfill					
Construction of weigh	Weigh bridge constructed	No. weigh bridge constructed	2	40	1	20	1
Bridge							
Strengthen stakeholder	Stakeholder partnership networks	No. partnership networks activated	30	5	30	5	30
partnership network	strengthened						

Programme 4: Renewable Energy (Energy)
Objective: To promote efficient uptake of green energy production and usage.
Outcome: To promote an enabling environment for transforming Mombasa County towards a climate resilient development.

Sub-programme	Key Output	Key Performance Indicator (KPI)		argets and Ind			
			Baseline Target	2023/24	202	4/25	2025/26
			Target	Cost	Target	Cost	Target
Establishment of Mombasa		Mombasa Sustainable Energy Policy and Act in	1	5	~	~	~
Sustainable Energy Policy and	Policy and Bill	place					
Bill	Technical Working Groups in energy	No. Established Technical Working Groups in	1	2.5	1	2.5	1
	established	energy					
	No. Focused Group Discussions	No. Focused Group Discussions	4	1.0	4	1.0	4
Establish and operationalize	Operational Renewable energy unit	Renewable Energy unit in place	5	7.0	~	1.5	~
an Energy Unit	Officers deployed in Sub-Counties	No. of officers deployed in Sub-Counties	10	~	12	~	18
Development and	Sustainable energy action plan	Sustainable energy action plan developed and	1	15	~	~	~
operationalization of	developed and operationalized	operationalized					
Mombasa County Sustainable	No. identified Energy resources in the	No. identified Energy resources in the county	4	1	~	~	~
Energy Action Plan	county	, and the second					
1	No. Developed energy resources	No. Developed energy resources spatial	4	1	~	~	~
	spatial mapping	mapping					
Conduct County energy	No Conducted energy surveys	No Conducted energy surveys	1	10	1	10	1
surveys	No. developed County Energy needs	No. developed County Energy needs profile	1	~	1	~	1
· ·	profile	1					
Development of Energy Audit	Developed Energy Audit Tool Kit	Energy Audit Tool Kit in Place	1	8	~	~	~
Tool Kit		No. reviews of energy audit toolkit.	~	~	1	4	1
Community Capacity	Conducted Community Capacity	No. community forums conducted.	2	1	2	1	2
Development on Sustainable	Development on Sustainable energy	No. of residents reached.	300	~	350	~	400
energy options	options	No. of partners collaborated	5		5		5
Development of Community	Developed Community Sustainable	No. energy solution initiatives developed.	2	2	2	2	2
Sustainable energy solutions	energy solutions	No. of community solar integrated power box	1	50	1	50	1
2,	33	installed					
		No. solar flood lights in markets, schools,	10	~	10	~	10
		informal settlements					
		No. of Refuse Derived Fuels (RDF) plants	3	100	3	100	3
		established					
		No. of energy saving cooking jikos distributed	10,000	30	10,000	30	10,000
		No. of beneficiaries reached.	10,000	~	10,000	~	10,000
		No. of partners engaged.	10	2	10	2	10
		No. PPP & Community agreements developed	1	1	1	1	1
Establishment of an Energy	Established Energy Resource Centre	No. of energy centres established	1	100	1	100	1
resource center for	Louisiand Liters, Resource Centre	No. Established Renewable Energy Innovation	1	5	1	5	1
promotion of energy		hubs	1		*		1
efficiency and conservation		1					
Strengthen linkages to	Developed network to financial &	No. of financial partners involved.	10	3	10	3	10
financial & green investments		No. of green investments developed.	1	5	1	5	1
developing partners.	O purificulty purificulty	1 of of our miresiments developed.	1	ا ا	1		1
D	1		1	1		-1	

Programme 5: Climate Change
Objective: To provide an enabling environment for transforming Mombasa County towards a climate resilient development.
Outcome: Mainstreaming Climate Change into the County development and sectoral Planning and Budgeting

Sub-programme	Key Output	Key Performance Indicator (KPI)		Targets and Ind			
			Baseline Target			24/25	2025/26
			Target	Cost	Target	Cost	Target
Climate change policy &	Established Climate Change Unit	No. of units established	1	2	~	~	~
strategy	County Climate Change Policy Reviewed	No. of County Climate Change policy review	~	~	1	2	~
	Drafted County Climate Change Act	County Climate Change Act in place	1	1	~	~	~
	Draft County Climate Change Fund Act	County Climate Change Fund Act in place	1	1	~	~	~
	Developed County Climate Change Action Plan	County Climate Change Action Plan in place	1	1	~	~	~
	Inception and validation workshop held	No. of inception and validation workshop	1	0.3	~	~	~
	Action plan reviewed	No. of action plan reviews	~	~	~	~	~
	Developed county long term low carbon strategy	No. of county long term low carbon strategy developed	~	~	1	1	~
	No. GHG inventory Developed	No. of GHG inventory Developed	~	~	1	5	~
Conduct Greenhouse Gas (GHGs) carbon emission	Greenhouse Gas (GHGs) carbon emission survey conducted	Conduct Greenhouse Gas (GHGs) carbon emission survey	~	~	1	0.4	1
survey	Industrial Sector GHG Carbon emission survey conducted	No. of Conducted Industrial Sector GHG Carbon emission survey.	~	~	1	0.4	1
	Solid Waste Sector GHG Carbon emission survey conducted	No. of Solid Waste Sector GHG Carbon emission survey conducted	~	~	1	0.4	1
Adoption of Climate Change Data visualization & modelling tools	Climate Change Data visualization & modelling tools adopted	No. of adopted Climate Change Data visualization & modelling tools	~	~	1	2	~
Capacity building on	Capacity building conducted	No. of persons capacity built	1	0.4	1	0.4	1
climate finance	Climate Budget Review reports developed	No. Climate Budget Review reports developed	1	~	1	~	1
Establish a multi-sectorial technical working group	Technical working groups established	No. of technical working groups Established	1	~	~	~	~
Operationalize a multi- sectorial engagement of technical working group.	Operationalized technical working groups engagements	No. technical working groups engagement sessions	~	~	3	0.3	3
Establish a Climate Information Management System.	Established Climate Information Management System.	No. of Climate information system established	~	~	~	~	1
Mangrove ecosystem	Mangrove ecosystem restored	No. Mangrove trees planted.	0.2	10	0.2	10	0.2
	GIS Mapping conducted	No. of acreage land area restored	2	0.1	2	0.1	2
	Mangrove demonstration site developed	No. mangrove demonstration sites adopted	~	~	1	3	~
	Established mangrove ecotourism parks	No. mangrove ecotourism parks.	~	~	1	2	~

Sub-programme	Key Output	Key Performance Indicator (KPI)	Planned Targ	ets and Indi	cative Budg	get (Kshs.	Million)
			Baseline Target 20	23/24	202	24/25	2025/26
			Target	Cost	Target	Cost	Target
climate change resiliency enhancement	Enhanced Community Resiliency	No. of Community awareness on climate change conducted	4	1.5	4	1.5	4
	Established of a riparian natural buffer-zone	% Acres of riparian natural buffer-zone established	~	~	20%	5	30%
		No. Rivers Rehabilitated	1	5	1	5	1
Recovery, Rehabilitation and	River rehabilitated	No. Kms River rehabilitated	1Km	~	1Km	0	1Km
Restoration	Riparian land rehabilitated	% Riparian land rehabilitated	20%	~	25%	0	30%
Conduct stakeholder Mapping	Conducted stakeholder Mapping	No. stakeholder mapping conducted	1	0.15	~	~	~
		No. Established stakeholder partnership network	1	~	~	~	~
		No. stakeholder partnership network operationalized	1	0.3	~	~	~

Project Name	Location/ Ward	Objective	Output/ Outcome	Performance Indicators	Time Frame (Start- End)	Implementing Agencies	Cost (Kshs)
Procurement of Supervision/Service Double Cabin Pick-Up Vehicles	Mvita	To enhance operational efficiency and coverage by acquiring one double cabin pick-up vehicle for each subcounty		Number double cabin pick-ups	FY 24-25	CGM	30M
Purchase of compactor trucks	Mvita	To strengthen waste management capabilities	Improved efficiency in waste collection and transportation processes	Number of compactors	FY 24-25	CGM	105M
Phase 2 Maintenance of sanitary landfill in Mwakirunge	Mwakirunge	To expand and enhance the developed sanitary landfill facility	Enhanced overall waste management infrastructure for safer and more responsible waste disposal.	Acreage covered	FY24-25	CGM	120M

Project Name	Location/Ward	Objective	Output/ Outcome		Time Frame (Start~ End)	Implementing Agencies	Cost (Kshs)
Construction of the Material Recovery Facility	Likoni		Improved resource conservation	Completion %	FY24-25	CGM	80M
Acquisition of modern street cleaning vehicles	Mvita	To enhance aesthetic and appeal	Enhanced street cleaning	Number of modern street cleaning vehicles	FY 24~25	CGM	30M
Total							365M

3.4 Finance and Economic Planning

Vision

Excellence in financial management and economic planning

Mission

To provide leadership in financial management, economic planning, policy formulation, coordination and implementation of sound economic policies and giving technical guidance to Departments on Financial and Economic Planning matters for sustainable development.

Strategic Objectives

- Provide leadership and coordination in county development planning, policy formulation and management
- Prudently mobilize and manage resources
- Ensure accounting and safeguarding county assets
- Design effective, efficient and secure systems of collecting revenue
- Ensure compliance with policies, standards, procedures and applicable financial and procurement laws and regulations
- Development risk management strategies and implementation
- Monitor progress of implementation of all policy documents and development projects.

Finance and Economic Programmes

Sub-programme	Key Output	Key Performance Indicator (KPI)			ets and Inc	licative Budge	t (Kshs. Millior	
		_	Baseline T	'arget 2023/24	2	2024/25	20	25/26
			Target	Cost	Target	Cost	Target	Cost
	inistration, Planning and Support Ser							
Objective: To strengthen ca	pacity of the sector to undertake its m	nandate						
Outcome: Improved service								
Service Delivery	Technical staff recruited	No. of technical staff recruited	5	4	10	8	5	4
	Staff trained	No. of staff trained	150	5	150	5	170	7
	Performance contracts signed	No. of Directorates/ Divisions on PC	7	1	7	1	7	1
	Performance appraisals signed	No. of Directorates/ Divisions on PC	7	1	7	1	7	1
County Emergency Fund Services	County Emergency Fund in place	County Emergency Fund Services	1	200	1	250	1	300
Programme 2: Financial Ma								
Accounting services	Financial reports produced in conformity with the PFMA	No of quarterly financial reports produced in conformity with the PFMA	4	4	4	4	4	4
	Integrated real time accounting system in place	An Integrated real time accounting system	1	50	~	~	~	~
	Cash flow managed	% Increase in cash flow management	55	5	60	5	65	5
	Pending bills managed	% of relative pending bills settled	55	2	60	2	70	2
Supply Chain Management Services	Public procurement laws and regulations compliance	Level of compliance with public procurement laws and regulations	40	1	50	1	60	1
	Automated assets management system	An integrated automated assets management system in place	1	50	~	~	~	~
	County assets safeguarded	Updated county assets register	1	1	1	1	1	1
		Proportion of county assets safeguarded and managed	20	1	70	1	80	1
	County supplies managed	Proportion of county supplies safeguarded and managed	20	1	70	1	80	1
Resource Mobilization Services	Integrated Automated revenue collection system	A fully integrated automated revenue collection system implemented	1	250	~		~	
	Resource mobilization framework	A resource mobilization strategy formulated and implemented			~		~	
		Percentage increase in local revenue collection	10	2	10	2	10	2

Sub-programme	Key Output	Key Performance Indicator (KPI)					t (Kshs. Millio	
	-		Baseline T	arget 2023/24	2	2024/25	20	25/26
			Target	Cost	Target	Cost	Target	Cost
		% Increase in external funding	~	2	20	2	10	2
		as a percentage of county						
		revenue						
Risk Management Services	Risk management framework	Risk management framework	1	20	~	~	~	~
		developed						
	Risk management reports in place	Risk management reports	1	1	1	1	1	1
		developed						
		An Unqualified audit reports in	1	2	1	2	1	2
		place						
Programme 3: Economic Pla	nning, budgeting and Policy Coordin	ation						
Objective: To improve the c	coordination of policy formulation, pl	anning, budgeting, & implementa	tion in the (County				
Outcome: Enhanced policy	planning, budgeting, implementation	, monitoring and evaluation in th	e County	•				
Economic Planning and	Policies and Development plans	No. of Policies and Development		16	5	1	5	1
Policy	prepared	plans in place						
Coordination	SDGs implementation report	SDGs implementation report in	1	1	1	1	1	1
ı		place						
	Stakeholders/citizens Engagement	A stakeholders/ citizens	~	5	1	~	1	~
	framework	Engagement framework in place						
	CIDP implementation mechanism	A CIDP implementation	~	5	1	~	1	~
	•	coordination mechanism in						
		place						
	Sectoral capacity building report	A sectoral capacity building	~	2	1	2	1	2
		report on planning and						
		budgeting						
Budget preparation	County Budget Review & Outlook	% Absorption of allocated funds	~	2	90	2	100	2
coordination	Paper							
	Audit Reports	Levels of compliance with the	90	2	100	2	100	2
		budgetary preparation timelines						
	Public participation / stakeholders'	% Increase in the	90	2	100	2	100	2
	reports	participation of the state and						
		non-state actors in the budget						
		cycle						
	Sectors PBB capacity building	No of PBB capacity building	1	2	1	2	1	2
	Training reports	Trainings						
County Statistics and	County statistical office established	A County statistical office in	1	20	~	~	~	~
research		place						
	County Statistical Abstract	A County Statistical Abstract in	1	8	1	~	1	~
	developed	place						
	Research conducted	No of quarterly researches	4	2	4	2	4	2

Sub-programme	Key Output	Key Performance Indicator (KPI)				dicative Budge	t (Kshs. Million	
			Baseline T	Target 2023/24		2024/25	20	25/26
			Target	Cost	Target	Cost	Target	Cost
	MOUs signed	No of Partnerships and	5	3	5	3	5	3
		collaborations with academic						
		institutions on research						
Monitoring and	CIMEs operationalized	An automated County Integrated	1	50	1	~	1	~
Evaluation		Monitoring and Evaluation						
		System (CIMES)						
	Monitoring and evaluation	A Monitoring and Evaluation	1	4	1	~	1	1
	Framework in place	framework						
	An M&E indicator handbook in	A Handbook of reporting	1	4	1	~	1	~
	place	indicators						
	Decentralized M&E committees in	No of Decentralized M&E	12	2	12	2	12	2
	place	committees						
	Project Implementation Framework	A Project Implementation	1	4	1	~	1	1
	in place	Framework						
Programme 4: Investment	Promotion							
	to promote Mombasa as the leading in	vestment hub						
Outcome: Increased invest	ment opportunities							
Investment promotion	Industrial Park/ Special economic	No. Industrial parks	1	40	~	30	~	30
_	zone	_						
	County job index	A county job index report	~	~	~	~	~	~
	Investor facilitation and set up.	No. investor certificates issued	~	~	2	0.25	2	0.25
Programme 5: Mombasa I	nvestment Corporation (MIC)		•					
Objective: Efficiency in ser	vice delivery							
Outcome: Mombasa as an	investment hub							
General Administration	Staff capacity built	No. of staff trained	50%	5	75%	5	100%	5
Planning and Support	Staff and job needs' analysis in	A report on Staff and job needs	1	2	~	~	1	3
Services	place (Gaps)	analysis						
	A guideline on MIC schemes of	A guideline on MIC schemes of	1	2	~	~	1	3
	service and remuneration in place	service and remuneration						
		developed						
	Human Resource Policy	No. of Human resource policies	1	5	~	~	~	~
	, and the second	developed						
	Human resource manual plan	No. staff recruited	10	40	10	40	10	40
	Gender mainstreaming report	No. of Gender mainstreaming	1	2	~	~	~	~
		reports developed						
	Record and personnel management	Record and personnel	1	8	~	~	~	~
	system	management system developed						
	Improved mobility for service	No. vehicles acquired	1	7	1	8	~	~
	delivery	1						

Sub-programme	Key Output	Key Performance Indicator (KPI)		Planned Ta	rgets and Inc	licative Budge	t (Kshs. Millio	1)
			Baseline Ta	arget 2023/24	4 2	2024/25	20	25/26
			Target	Cost	Target	Cost	Target	Cost
Project Finance, Research & Innovation	Create linkages with providers of credit, finance, capital by means other subscription of loans or share capital or otherwise for industrial, commercial or other undertakings in the county	-No of providers linked with -No of surveys done -No of financial instruments received - % increase in investments	1	10	~	~	1	10
	Building on the County's credit worthiness	No of financial institutions willing to finance Performance index	1	10	~	~	~	~
	Access to credit, finance and capital for business enterprises		1	5	1	5	1	5
		No of investments established in the county	1	5	1	5	1	5
		% Increase in County revenue						
	Competitiveness of County investments	No of investments established in the county	1	5	1	5	1	5
	Coordination of funding for county-wide strategic interventions	No of strategic interventions initiated	1	5	1	5	1	5
	Research and innovations ecosystem for county investments	Research reports on County investments developed	1	10	1	10	1	10
	Provide and disseminate up-to-date		1	5	1	5	1	5
	Develop an investment pipeline of County Projects	An investment pipeline of County Projects developed	1	5	~	~	1	5
Strategy & Investment	Investment portal	Investment portal developed	1	5	~		~	~
promotion	Investment exhibitions/forums	No. investment exhibitions/forums organized	4	10	4	10	4	10
	Investment policy	Investment policy developed	1	10	~	~	~	~
	Increase in the No. investors	Percentage increase in the No. investors	40%	5	50%	7	75%	10
	Brand book	Brand book developed	1	2	~	~	~	~
	Investment guideline	Investment guideline developed	1	5	1	5	1	5
	Increase in the No. businesses	% increase in the No. businesses registered	1	5	1	5	1	5
	Ten-year investment promotion strategy	Ten-year investment promotion strategy developed	1	10	~	~	~	~

Sub-programme	Key Output	Key Performance Indicator (KPI)	Planned Targets and Indicative Budget (Kshs. Million)						
			Baseline T	Baseline Target 2023/24		24 2024/25		25/26	
			Target	Cost	Target	Cost	Target	Cost	
Partnerships & networking	Partnership database	Partnership database developed	1	10	1	10	1	10	
	Partnership linkages	No. linkages with partners	40%	10	50%	15	75%	20	
	Sister cities linkages	No. sister cities engaged	3	2	3	2	3	2	
	Initiate strategic interventions	No. strategic interventions	5	5	5	5	5	5	
		initiated							
	Investor database	Investor database developed	1	3	1	3	1	3	

PROJECTS	Sub County/Ward	Estimated cost
Creditors	All Wards	600,000,000
Revenue Automation and enhancement	All Wards	230,000,000
Research, Feasibility Studies, Project Preparation and Design, Project Amalgamating of the various revenue streams	All Wards	25,000,000
Refurbishment of Office and service stations	All Wards	30,000,000
Total		905,000,000

3.5 Health Services

Vision

A leading County with a healthy and productive community.

Mission

To provide the highest attainable standards of quality, responsive and comprehensive health care services to all citizens through innovative, efficient and effective health systems.

Strategic Objectives

- Improve geographical access to health care services
- Improve quality and responsiveness of health care services
- Increase demand for quality health services
- Strengthen monitoring and evaluation of health services
- Enhanced innovation and evidence-based health care
- Improved overall health outcomes

Health Services Programmes

Sub-programme	Key Output	Key Performance Indicator	Planned Targets and Indicative Budget (Kshs. Million)						
. 0		(KPI)	Baseline '	Target 2023/24		2024/25		025/26	
			Target	Cost	Target	Cost	Target	Cost	
Programme 1: General Admini				•					
		t and effective service delivery							
Outcome: High quality service		portive and conducive environi	ment						
General administration		Number Governance	5	2	5	2	5	2	
&support services	place	structures in place							
Policy Planning; Health		Strategic planning and	8	14.7	5	9.2	8	14.7	
Information M&E of strategic plans and policies		documents in place Developed (CIDP; CHISSP, APD; AWP; APR; SWG; PBB&: HRH strategic plan, Referral by pass							
		policy							
Health care Financing	Revenue collected	Amount of own source revenue	1280	~	1300	~	1300	~	
Health Products &technologies	supply of commodities/technology	No. facilities with all tracer commodities	46	~	46	~	46	~	
HRH	Staff performance appraisal system implemented	Percentage of performance contract signed	100	~	100	~	100	~	
Quality &Standards	Customer satisfaction survey conducted	No. Customer satisfaction survey disseminated	47	0.884	47	0.9724	47	1.06964	
Health Research	Number preliminary	No. preliminary research	4	0.5	4	0.54	4	0.58	
	research reviews	quarterly meetings conducted							
Infrastructure & development		No. facilities upgraded as per the infrastructure norms and standards (three level 4; three level 3 & four level 2	2	10	2	710	2	20	
Programme 2: Curative and re									
Objective: To offer quality cura									
		d supportive and conducive env	ironment						
Sub County and referral facilities & Primary health care facilities	Improved access to emergency and specialized care	No of fully functional ambulances, Accident and emergency infrastructure	1	12.5	1	12.5	1	12.5	
		Functional Call Centre (Emergency response network infrastructure)	1	10	~	~	~	~	
	Increased access to clinical servicers Improve patient safety	Establish specialized facilities	2	10	2	10	~	~	

Sub-programme	Key Output	Key Performance Indicator	Planned Targets and Indicative Budget (Kshs. Million)							
		(KPI)	Baseline Tar	get 2023/24	2024	1/25	2025	6/26		
			Target	Cost	Target	Cost	Target	Cost		
	Improved medical waste	Constructed incineration	1	12	1	12	~	~		
	management	Facilities & PPP engagement								
		for Microwave management in								
		place								
Mental Health and MAT	Upgrade Portreitz mental	Portreitz Mental Hospital in	~	~	1	50	~	~		
	unit to stand alone mental	place								
	Hospital	No. inpatient drug &	1	40	1	40	~	~		
		substance facilities in place								
Programme 3: Preventive and	promotive Health Services				•		•	•		
Outcome Reduce incidences of	f preventive diseases and illn	iess								
Objective: To increase access t	o quality effective promotive	and preventive health services								
Environmental, Public, School	Reduced water borne	Number of diarrhoea cases	57208	72.84	54208	80.93	51630	39.23		
and Community Health	diseases	treated								
	Increased community	Number of community units in	10	7.1	10	7.2	10	7.7		
	health units	place								
Programme 4: Special Progran	ns				•		•	•		
Outcome: Improved health sta	tus of the individual, family	and community								
Objective: To increase access t	o quality effective promotive	preventive and curative/rehab	ilitative service	es						
Reproductive, maternal,	Reduced maternal	Maternal mortality	172/100000	68.2	152/100000	75	132/100000	82.5		
neonatal and child Health	mortality	rate/100000								
	·									
	Reduced cases of gender-	GBV cases reduced	3702	18	3516	19.8	3341	21		
	based violence									
HIV/AIDS Prevention and	Reduced HIV Prevalence	HIV prevalence reduced	5.7%	41	5.65%	45	5.6%	50		
Control/ Methadone Assisted										
Therapy (Special program)										
And Substance Abuse										
Malaria Prevention and	Reduced Malaria positivity	Malaria positivity rate reduced	2.6	21	2.6	23	2.4	25		
Control ((Special program)	rate									
Suberculosis Prevention and	Improved TB treatment	TB treatment success rate	85.5%	43	85%	47	84.5%	52		
Control	1	improved			1					

Project Name	Location/ Ward	Objective	Output/ Outcome	Performance Indicators	Time Frame (Start~ End)	Implementing Agencies	Cost (Kshs)
Kongowea Health centre refurbishment and construction of perimeter wall	Kongowea	To improve quality of service	Improved access to quality primary health care services	Refurbished and secured facility	July 2024 to June 2025	CGM	10M
Procure Generators for Vikwatani Outreach, Chaani Outreach, Mtongwe, Mlaleo Health Center, Kaderbhoy Dispensary	Various	To ensure continuous provision of quality service	Improved access to quality primary health care services	No. of generators procured	July 2024 to June 2025	CGM	25M
Kaderbhoy Dispensary refurbishment and completion of construction of perimeter wall	Old Town/Mvita SC	To improve quality of service	Improved access to quality primary health care services and Improved security	Refurbished and secured facility	July 2024 to June 2025	CGM	8M
Construction of Perimeter wall at Shika Adabu Dispensary	Shika Adabu/Likoni SC	To enhance security of facility	Improved security	Secured facility	July 2024 to June 2025	CGM	4M
Construction of Perimeter wall at Maunguja Dispensary	Mwakirunge/Kisauni SC	To enhance security of facility	Improved security	Secured facility	July 2024 to June 2025	CGM	19M
Refurbishment of Bamburi Dispensary	Kadzandani/Nyali SC	To improve quality of service	Improved access to quality primary health care services	Refurbished facility	July 2024 to June 2025	CGM	10M
Completion of construction of Mvita Health center	Mvita SC	To improve quality of service	Improved access to quality health care services	Completed facility	July 2024 to June 2025	CGM	4M
Construction of a stand-alone mental hospital	Airport ward/Portreitz	To improve access to quality mental healthcare	Improved access to quality mental health	Established mental hospital at Portreitz	July 2024 to June 2025	CGM/PPP	75M

Project Name	Location/ Ward	Objective	Output/ Outcome	Performance Indicators	Time Frame (Start~ End)	Implementing Agencies	Cost (Kshs)
Refurbishment of Maweni Dispensary and Vertical drains	Mkomani/Nyali SC	To improve quality of service	Improved access to quality primary health care services	Refurbished facility	July 2024 to June 2025	CGM	7M
Refurbishment of Tudor Sub- County Hospital	Tudor/Mvita SC	To improve quality of service	Improved access to quality health care services	Refurbished facility	July 2024 to June 2025	CGM	14M
Refurbishment of Likoni Sub- County Hospital and construction of Perimeter wall	Timbwani/Likoni SC	To improve quality of service and security of facility	Improved access to quality health care services and Improved security	Refurbished and secured facility	July 2024 to June 2025	CGM	12M
Construction Of Shika Adabu Female Rehabilitation Centre (Shonda)	Likoni Sub County	To improve access to quality mental healthcare	Improved access to quality mental health	Female Rehabilitation Centre established	July 2024 to June 2025	CGM	20 M
Refurbishment of Miritini MCM Clinic and construction of Perimeter wall	Miritini/Jomvu SC	To Improve access to quality primary health care services	Improved access to quality primary health care services and secured facility	Refurbished and secured facility	July 2024 to June 2025	CGM	15M
Establish of Marimani In-patient Rehabilitation Centre Perimeter wall and installation of ICT equipment's	Kisauni Sub County	To improve the quality of mental health care services	Improved access to quality mental health care services	 Rehabilitation Centre established ICT (CCTV) equipment installed 	July 2024 to June 2025	CGM	30 M
Expansion of Marimani Dispensary	Kisauni Sub County	To Improve access to quality primary health care services	Improved access to quality primary health care services	Marimani Dispensary Expanded	July 2024 to June 2025	CGM	10 M
Refurbishment of Innoculation Centre and Perimeter wall at Health headquarters	Mvita SC	To improve access to quality healthcare	Improved access to quality healthcare	Refurbished and secure facility	July 2024 to June 2025	CGM	9M

Project Name	Location/ Ward	Objective	Output/ Outcome	Performance Indicators	Time Frame (Start- End)	Implementing Agencies	Cost (Kshs)
Completion of perimeter wall at Magongo Dispensary	Changamwe SC	To enhance security of facility	Improved security	Secured facility	July 2024 to June 2025	CGM	3M
Upgrading of Chemotherapy unit at CGTRH	Tononoka ward	To improve access to quality healthcare	Improved access to quality healthcare	Upgraded Chemotherapy unit at CGTRH	June 2023 to July 2024	CGM/PPP	30M
Refurbishment of Mikindani MCM Clinic	Mikindani/Jomvu SC	To Improve access to quality primary health care services	Improved access to quality primary health care services	Refurbished facility	July 2024 to June 2025	CGM	7M
Construction of maternity block at Miritini CDF health center	Miritini/Jomvu SC	To Improve access to quality primary health care services	Improved access to quality primary health care services	Maternity block constructed	July 2024 to June 2025	CGM	15M
Construction of perimeter wall at Chaani, Vikwatani, Mtongwe and Mlaleo outreach Hospitals	Chaani/Changamwe SC	To enhance security of facility	Improved security	Secured facility	July 2024 to June 2025	CGM	20M
Total							347M

3.6 Lands, Housing & Urban Planning

Vision

A well-managed environment where land resources are well planned and utilized sustainably to create wealth for the citizens of the county.

Mission

To facilitate attainment of high quality of life for its residents of the county through planning, land administration and provision of clean, adequate and affordable housing.

Strategic Objectives

- Promotion of sustainable urban and Land use planning
- Improvement of land management in the county
- Regularization of all informal settlements' schemes
- Improvement on the condition of all county Housing estates
- Servicing and improvement of existing level of infrastructure in all planned informal settlements
- Enhancing departmental service delivery

Lands, Housing & Urban Planning Programmes

Sub-programme	Key Output	Key Performance Indicator (KPI)		Planned Targe				
				Target 2023/24		024/25		25/26
			Target	Cost	Target	Cost	Target	Cost
	ministration, Planning and Support Se	rvices						
	partmental service delivery							
Outcome: Enhanced depar								
General administration	Staff trained	No. of staff trained	10	1.5	10	1.5	10	1.5
	Workstation installed	No. of functional Work station installed.	1	5	~	~	~	~
	Vehicles acquired	No. of vehicles acquired	1	6.5	1	6.5	1	6.5
	Technical staff recruited	No. of Technical staff recruited	10	10	10	10	10	10
	Staff Promoted	No. of Staff Promoted	30	8	3	1	3	1
	Stationery and equipment	No. of Stationery and equipment	~	5	~	5	~	5
	acquired	acquired						
Programme 2: Urban and	Land use Planning		-	•	-	•	•	•
	tainable urban and Land use planning							
Outcome: Enhanced urbar								
Land use Planning	County zoning Plan finalized	County Zoning Plan in Place	1	10	~	~	~	~
S	County Spatial Plan Formulated	CSP in place	1	100	~	~	~	~
	Satellite cities Plans Prepared	No. of Satellite cities plans prepared	1	20	1	20	1	20
	ISUDP Implemented	No. of projects in ISUDP	1	10	1	10	1	10
	150D1 implemented	implemented	1		1		1	
	Mombasa Gate city Master Plan	Mombasa Gate city Master plan in	1	5	1	5		~
	Approved	place		b and a second				
	Awareness on development	No. of awareness on development	1	2.5	1	2.5		_
	control and enforcement created	control and enforcement conducted	1	2.5	1	2.5		
	EDAMS fully implemented	Functional EDAMS in place	1	3	1	3	1	3
			1	15	1	15	1	15
	SEZ and MIP projects, Human	linkages with the city	1	13	1	13	1	13
	Settlement and other Related	minages with the city						
	Infrastructure Related Projects							
Programme 3: Provision of	U	ı	<u> </u>		1			
	I informal settlements schemes							
Objective: 10 regularize at Outcome: Enhanced secur								
Security of Tenure	Advisory plans prepared	No. of Advisory plans prepared	2	8	3	12	14	16
occurry of remare	Land rights Capacity building	No. of Land rights Capacity building		3	1	3	1	3
			1	3	1	3	1	3
	programmes conducted	programmes conducted			1	1	1	1
	Squatter database created	Squatter database In Place	~	~	1	1	[1	1
Programme 4: Land Mana								
	nprove land management in the count	У						
Outcome: Enhanced land 1		T					•	
and Administration	Land Policy Formulated,	Land Policy in Place	1	3	~	~	~	~
	County land records digitized	No. of land records digitized	1	3	~	~	~	~

Sub-programme	Key Output	Key Performance Indicator (KPI)	J	Planned Target	s and Indica	tive Budget (K	shs. Million)	
			Baseline Tar	get 2023/24	20	24/25	2025	5/26
			Target	Cost	Target	Cost	Target	Cost
		No. of new properties updated in the land registry						
	Data storage Equipment acquired	No. of data storage equipment acquired	~	~	1	5	~	~
	GIS lab established	Functional GIS lab in Place	1	90	~	15	~	15
	Sectional properties mapped	No. of Sectional properties mapped	1200 units	1	1200 units	1	1200 units	1
	Civic education conducted	No. of Civic education programmes conducted	2	1.2	2	1.2	2	1.2
Programme 5: Urban renewa	1							
Objective: To improve on the	conditions of county housing estate	es						
Outcome: Upgraded County								
Redevelopment of county housing estates	formulated	County Housing policy in Place	1	3	~	~	~	~
		No. of County Housing estate serviced	2	5	2	5	2	5
Informal Settlements Servicing	Settlement scheme serviced	No. of settlements schemes serviced	1	50	2	100	2	100

Project Name	Location/Ward	Objective	Output/ Outcome	Performance Indicators		Implementing Agencies	Cost (Kshs)
Security of Tenure & Squatter resettlement	Jomvu & Changamwe	ownership documents	Improved livelihoods for the beneficiaries Enhanced economic activities	Approved development Plans		County Government of Mombasa, National Government , National Land Commission, Development Partners	200M
Establishment of a GIS lab and automation of land management system	Mvita	Planning, storage and retrieval of data	Availability of data	GIS lab	July 2024~ June 2025	County Government of Mombasa	90M

Project Name	Location/ Ward	Objective	Output/ Outcome	Performance Indicators	Time Frame (Start~ End)	Implementing Agencies	Cost (Kshs)
						Development Partners	
Mass Housing Project	Tudor, Changamwe, Nyerere, Khadija, Kizingo, Anderson Gardens, Kikowani Estates	Provision of affordable housing	Provision of decent and affordable housing	Increased housing stock	July 2024~ June 2025	CGM & PPP	1.5B
Servicing and improvement of existing level of infrastructure in all planned informal settlements	Likoni Changamwe, Kisauni				July 2024~ June 2025	County Government of Mombasa National Government Development Partners	~
Development of Land use plans	Kisauni	Ensure optimal use of Land for Development	Well planned Urban Spaces	One satellite town plan.	July 2024- June 2025		20M
Total		1	1	'	1	1	1,810M

3.7 Public Service Administration, Youth, Gender, Social Services & Sports

Vision

Effective and efficient leadership in the management of County Affairs.

Mission

To enhance coordination of government programmes for efficient and effective service delivery and enhance teamwork within the government departments; and sustainable and equitable social economic empowerment of the County residents.

The sector mandate is to ensure effective human resource management and development, decentralization of county administration and service delivery and public participation and civic engagements. The main objective of the sector is to provide effective and efficient leadership in the management of the public service affairs of the county government of Mombasa, with our clarion call is "serikali na Huduma mashinani".

Strategic Objectives

- To enhance decentralization of service delivery to the village level
- To improve service delivery
- To strengthen Public Participation and Civic Education
- To ensure effective and efficient human resource management and development
- To improve disaster management in the County
- To enhance enforcement of county laws and policies
- To promote sports development and nurture sports talent in the County.
- To support youth, women and persons with disability with startup kits.
- Accounting and safeguarding of county assets in the department.
- Design effective, efficient and secure systems of collecting revenue from the social halls and sports facilities.
- To develop and enact County policies and bills which promote sports, social protection for children, elderly and vulnerable groups.
- To undertake entrepreneurship development through capacity building for sports personnel, youth, women and persons living with disability.
- Generating employment for youth through Governor's Airlift Program.

Public Service Administration, Youth Gender & Sports Programmes

		(KPI)	Rasalina'	Toward 2022 /24	l 0	004/0E	0.0	30E /00
		(144 1)	Baseline Target 2023/24		2024/25		2025/26	
			Target	Cost	Target	Cost	Target	Cost
rogramme 1: General Adminis		ort Services						
Objective: To Improve service d								
Outcome: Enhanced service deli								
General Administration	Automation of services delivery centres	No of service automated	1	2	1	2	1	2
	ICT equipment provided	No of ICT equipment provided	20	2	10	1	10	1
	Improved performance management	% of performance improvement achieved	10	1	10	1	10	1
	Improved service delivery	No. of service delivery programs implemented	2	2	2	2	2	2
	Enhanced communications, media and public relations	No. of publications released	4	1	4	1	4	1
	Communication strategies developed and implemented	No of Communication strategies developed and implemented	2	2	2	2	2	2
lecord Management	developed	Records Management policy	1	2	0	0	1	2
	Digitized record management	% of records automated	1	2	1	2	1	2
Coordination and ommunication	Streamlined government operations	Guideline for coordination of operations in public service	1	1	0	0	0	0
	Monitoring report prepared	Efficiency monitoring report	1	1	1	1	1	1
County Executive Committee Affairs	Policies reviewed and approved	No of policies reviewed and approved by cabinet	10	1	10	1	10	1
ntergovernmental elations, Local nd nternational Collaborations	MOUs implemented	Number of Partnerships and collaborations operationalized	5	5	5	5	5	5
AV 2035 programmes	Programmes/ projects implemented	No of MV 2035 programs/projects implemented	3	2	3	2	3	2

Outcome: Competent performance for service delivery

Sub-programme	Key Output	Key Performance Indicator	Planned Targets and Indicative Budget (Kshs. Million)						
. 0		(KPI)	Baseline	Target 2023/24		2024/25		025/26	
			Target	Cost	Target	Cost	Target	Cost	
Human Resource planning	-Integrated Human Resource plan developed	 No of HRM Plans and policies developed Reviewed Organizational structure 	1	2.5	2	5	2	5	
Recruitment and selection	Staff recruited	No. of staff recruited	~	2	~	2	~	2	
Disciplinary control	Disciplinary cases handled	No of cases concluded	10	2	10	2	10	2	
Employee Relations	Good employment relations	Reduced number of industrial actions	~	3	~	3	~	3	
Productivity and performance improvement	Performance management framework adopted and implemented	 Performance management framework in place No of advisories issued Rewards and sanction policy Level of compliance Performance management tools developed 	1	3	1	2	1	2	
Programme 4: Compliance and									
Objective: To improve Human I		ctices							
Outcome: Competent performar Corruption prevention	Civic awareness and	No. of awareness and education forums conducted	1	1	1	1	1	1	
	Compliance Report submitted to the County Assembly	Report submitted	1	0.5	1	0.5	1	0.5	
	Staff Sensitized on corruption prevention	No of staff sensitized	1	0.5	1	0.5	1	0.5	
	Policies developed	No of policies developed	1	2	1	2	1	2	
	Corruption prevention committees operationalized	No of corruption prevention committees operationalized	1	0.5	1	0.5	1	0.5	
Complaints management	Complaint management level established	Baseline survey on grievance handling and feedback mechanism Conducted	1	1	1	1	1	1	
	Grievance handling conducted	No of Grievance handling forum conducted	1	1	1	1	1	1	

Sub-programme	Key Output Key Performance Indicator		Planned Targets and Indicative Budget (Kshs. Million)						
		(KPI)	Baseline '	Target 2023/24	2	2024/25	20	025/26	
			Target	Cost	Target	Cost	Target	Cost	
	Alternative Dispute Resolution mechanism established	No. of alternative dispute resolution mechanism created	1	0.5	1	0.5	1	0.5	
	complaints handling information system developed and implemented			2	1	0.5	1	0.5	
	Complaints Policy and guidelines developed	Policy developed	1	2	0	0	1	2	
	Maladministration awareness conducted	No of awareness campaigns on maladministration conducted	1	1	1	1	1	1	
Monitoring and Evaluation	M&E reports	No. of reports produced	4	1	4	1	4	1	
Programme 5: Youth Affairs	<u>-</u>								
Objective: To empower youth									
Outcome: Empowered Youth									
outh Economic Empowerment	Youth trained on business skills	No. of Youth trained on business skills	1000	3	1000	3	1000	3	
	Youth groups funded for business start-ups	No. of Youth groups supported with business funds	500	50	500	50	500	50	
	Six One stop youth Centre established	Six One stop youth center (resource, empowerment, creative art)	1	6	1	6	1	6	
	Youth employment opportunities created	No. of youth in employment	3000	100	3000	100	3000	100	
Youth Resilience and Countering Violent Extremism	Youth trained on CVE	No. of youth trained on Resilience and CVE	1000	10	1000	10	1000	10	
	Youth rehabilitated from alcohol and drug abuse	No. of youth of rehabilitated alcohol and drug abusers supported with start-up kits	300	9	300	9	300	9	
Programme 6: Gender Affairs an									
Objective: To empower women									
Outcome: Empowered women as									
Gender, social economic empowerment and integration	Women trained on business skills	No. of women trained on business skills	1000	10	1000	10	1000	10	
	Women supported with start-up capital	No. of women supported with start-up capital	200	4	500	1	500	1	
	Women groups supported with business start-up funds	No. of women groups supported with business start-up funds	150	5	50	5	500	5	

Sub-programme	Key Output	Key Performance Indicator	Planned Targets and Indicative Budget (Kshs. Million)						
		(KPI)	Baseline T	Target 2023/24	2	024/25	20	25/26	
			Target	Cost	Target	Cost	Target	Cost	
Social Protection	Elderly persons	Proportion of elderly (60 and	20000	10	20000	10	20000	10	
		above years) supported through							
	contributions	NHIF contributions							
	Needy girls supported	No. of needy girls supported	20000	1	20000	1	20000	1	
	with sanitary pads	with sanitary pads							
	Girls/women rescue	No. of girls/women rescue	1	20	~	~	~	~	
	center established	canter established							
Programme 7: Persons with Dis	ability (PWDs) empowerm	ent		•					
			processes						
			•						
PWDs	PWDs trained on	No. of PWDs trained	100	3	100	3	100 3		
	entrepreneurship skills entrepreneurship skills Tenders allocated to % of county procurement 10% - 10% PWDs allocated to PWDs County buildings % of county buildings 100% - 100% compliant with PWDs compliant with PWDs requirements requirements Sports Development harness and promote sports talent anced level of infrastructure and services								
			10%	~	10%	~	10%	~	
	PWDs								
	County buildings	% of county buildings	100%	~	100%	~	100%	~	
	compliant with PWDs	compliant with PWDs							
Programme 8: Sports Developm	ient	•		•					
Objective: To harness and pron	note sports talent								
Outcome: Enhanced level of inf	rastructure and services								
Sports Development	Sports men and women	No. of sports men and women	300	4.5	300	4.5	300	4.5	
-	trained	trained							
	Teams supported with	No. of local teams assisted with	250	20	250	20	250	20	
	sports equipment	sports equipment					20000 10 20000 1 - - -		
	Leagues organized	No. of local leagues	1	10	1	10	1	10	
		organized/hosted.							
Sports Infrastructure	Stadium built	Mombasa County Stadium	1	200	1	1 20000 1 - - - 10% - - 100% - 100% - 100% - 100% - 100% - 20 10 1 200 1 200 1 200 2 30 10 30 30	200		
	Water sports park	No. of water sports parks	1	50	~	~	~	~	
	developed	established							
	Sports facilities	No. of sports facilities	10	30	10	30	10	30	
	developed/renovate	developed/renovated							
Programme 9: Public Recreation	n and entertainment	<u> </u>	•	·	•	•	•	•	
Objective: To provide and mair	ntain public entertainment	and recreation facilities							
Outcome: Our cultural heritage									
		No. of public recreational parks	1	20	1	5	1	5	
Provision and Maintenance of	Public recreational	INO. OF Public recreational parks	1	140	1	3	1	9	
Provision and Maintenance of public entertainment and	parks improved.	improved	1	20	1	3	1	3	

• Youth & Sports Services

Project name	Location/ ward	Objective	Output/ outcome	Performance indicators	Time frame (start- end)	Implementing agencies	Cost (kshs)
Mombasa stadium improvement project	Tononoka	To complete and develop sports facility	Sports facility completed and operationalized.	Completion certificate.	2024-2025	County government and partners.	100M
Mwahima stadium	Likoni	To renovate the facility	Facility renovated	Completion certificate	2024~2025	County government and partners.	20M
Uwanja wa mbuzi	Kongowea	To renovate the facility	Facility renovated	Completion certificate	2024~2025	County government	30M
Improvement of bomu stadium.	Bomu	To improve bomu stadium.	Stadium improved	Completion certificate.	2024-2025	County government	42M
Construction of three (3) volley ball sports ground	Likoni, Kisauni, Changamwe	To promote other disciplines of sports	Constructed volleyball pitch	No. of pitches constructed	2024-2025	County Government / Patners	18M
Construction of two Beach Soccer pitches	Nyali and Likoni	To promote other disciplines of sports	Constructed volleyball pitch	No. of pitches constructed	2024~2025	County Government / Patners	20M
Total			1	1		I	230M

• Public Service Adminstration

Project Name	Location/ Ward	Objective	Output/ Outcome	Performance Indicators	Time Frame (Start~ End)	Implementing Agencies	Cost (Kshs)
Construction of Service centers	Changamwe	To decentralize county services to the grassroots and increase accessibility		No of service centers constructed	September 2024- December 2024	Public service administration Sub -county Administration	38M
Construction of sub county/ward offices	Changamwe Kisauni Nyali Jomvu	government services to the	County public service delivery decentralized	No offices constructed	July 2024~ June 2025	Public service administration Sub -county Administration	75M
Refurbishment of offices	Kisauni Mvita	To improve work environment	County public Service delivery improved	No of sub county offices refurbished	July 2024~ June 2025	Public service administration Sub -county Administration	10M
Establish training school for enforcement & compliance unit	Kisauni	To promote capacity building for our enforcement office	Improved training for enforcement & compliance officers.	Training school established	July 2024- June 2025	Public service administration Director inspectorate	25M
Establishment of city Boroughs	Kisauni, Mvita, Likoni, Changamwe, Jomvu Nyali	To improve services delivery at local levels	Enhanced e-county government services	City Boroughs established	July 2024- June 2025	Public service administration Director inspectorate	50M
Total cost		'	1	1	1	ı	198M

3.8 Tourism, Culture & Trade

Vision

Effective and efficient leadership in the management of County Affairs.

Mission

To enhance coordination of government programmes for efficient and effective service delivery and enhance teamwork within the government departments; and sustainable and equitable social economic empowerment of the County residents.

Strategic Objectives

- Promote staff performance and productivity
- Promote Good Employee Relations
- To Promote Good governance, compliance with laws and regulations and assure Quality in service delivery
- To Improve service delivery
- Enhance Coordination and communication of County Government functions
- Enhance Partnerships and external linkages

Tourism, Culture & Trade Programmes Key Performance Indicator (KPI) Planned Targets and Indicative Budget (Kshs. Million) Sub-programme Key Output Baseline Target 2023/24 2024/25 2025/26 Target Cost Cost Target Cost Target Programme 1: General Administration, Planning and Support Services Objective: To Improve service delivery Outcome: Enhanced service delivery Administration planning Staff recruitment No. staff recruited 10 4.5 30 13 20 8 and support services Staff trained No. staff trained 0.5 10 50 20 No of staff promoted No. of staff promoted 50 250 30 3.5 Programme 2: Trade Development Objective: Promote trade and entrepreneurship opportunities and Regulate trading activities, consumer protection and fair-trading practices. Outcome: Empowered business community through Increased employment and business opportunities 80 Trade and Commerce Wholesale & retail markets No. Wholesale & retail markets 2 10 70 constructed & rehabilitated constructed & rehabilitated No. of Trade Policies Developed 1 Trade policies Developed 5 No. of modern kiosks 300 20 300 Modern kiosks 300 20 20 constructed No. SMEs trained, coached and 600 SME's trainee, coached and 5 700 500 4 mentored mentored. Market linkages & networks No. Market linkages & 10 15 1.5 20 created for SME's networks created for SME's Weight and Measures Accreditation metrology No. accreditation metrology 40 40 40 laboratories Constructed laboratories Constructed Modern standards & testing No. standards & testing 20 20 20 eauipment Acauired equipment purchased Cooperative development, Staff capacity built and 5 No. trained and No. services 11 13 1.25 16 1.25 services automated. Audit & extension automated. services. automated Stakeholders Sensitized on No. of stakeholders sensitized 50 60 3.25 70 3.25 adoption of technology in the on adoption of technology co-operatives. Societies. Co-operative marketing Co-operative societies trained. No. of Co-operatives trained. 2 10 and value addition No. of updated co-operatives Co-operative standards 50 70 90 on emerging sector standards. updated. Programme 3: Ease of doing business Objective: To create a conducive environment for business growth Outcome: conducive business environment Ease of Doing Business E services system Upgraded Signed contract for the system 86 upgrade.

Sub-programme	Key Output	Key Performance Indicator (KPI)							
				arget 2023/24		2024/25		2025/26	
			Target	Cost	Target	Cost	Target	Cost	
	Business to government feedback system designed and upgrades	User acceptance training reports. Commissioning & roll out	1	0.5	~	~	~	~	
	n.t.9	reports							
	Small business development Centre established	Roll out and operationalization of the Centre in all county wards	1	2	2	4	2	4	
Programme 4: Tourism Ma	arketing and Product Developm					L	I		
Objective: to enhance tour									
Outcome: Enhanced touris	sm								
promotion held Eco esta		No. of sports tourism events held	1	2	1	2	1	2	
	Eco- Tourism facilities established	No. of tourist sites expanded and rehabilitated.	~	~	2	5	2	5	
		No. of tourism policies developed.	1	10	~	~	~	~	
Centre	Centre	No. of operational international convention centres.							
	within the county	No. of MICE conducted within the county	~	~	1	5	~	~	
	flag	No. Beaches with blue flag accreditation	~	~	2	15	~	~	
	Mombasa Tourism websites and portal developed and updated	No. of Mombasa Tourism websites and portals developed and updated	1	3	~	~	~	~	
	Betting and control gaming Act domesticated	Betting and gaming Act enacted		7	~	~	~	~	
	Programs on responsible gaming developed	No. of programs on responsible gaming developed.		2	1	2	1	2	
	To ensure controlled and regulated liquor sector	No. of public forums in all sub counties.	68%	45	80%	45	85%	45	
		No. of collaborations with NACADA, NGOs and CBOs involved in prevention of ADSA and rehabilitation services.							
	Rehabilitation services and facilities	Reduced No. alcohol and substance abusers. No. rehabilitation clinics built and improved.	1	75	1	75	1	15	

Sub-programme	Key Output	Key Performance Indicator (KPI)		Planned Ta	rgets and Indica	tive Budget (K	shs. Million)	
	-		Baseline Targ	get 2023/24	2024	/25	2025	5/26
			Target	Cost	Target	Cost	Target	Cost
Programme 5: Cultural Aff								
	promote our cultural heritage							
Outcome: Our cultural her	ritage protected and promoted							
sites conservation	conserved/rehabilitated	No. of historical and cultural sites mapped and conserved/rehabilitated	5	10	5	10	5	10
Protection, promotion and Community festivals held preservation of Tangible		No. of community cultural festivals held	2	5	2	5	2	5
0	Cultural and creative arts centers established	No. of Cultural and creative arts centers established	1	20	~	~	~	~
		No. of Cultural practitioners' capacity built	300	4.5	300	4.5	300	4.5
	Visual arts exhibitions held	No. of Visual Arts exhibitions held	4	0.5	4	0.5	4	0.5
	Food/culinary festivals held	No. of food/culinary festivals held	2	0.5	2	0.5	2	0.5

Program 1: Trade Development

Program Name Trade development			
Objective: To promote trade and			
Outcome: Socio Economic Devel	opment Enhance		
Sub Programme	Key outputs	Key performance indicators	Planned Targets
Construction and rehabilitation of markets	Additional trading space and parking created	Number of new trading and parking spaces created. Number of markets rehabilitated.	3 markets (Mwembe Tayari, Sega & Makupa reconstructed through Public private partnership (PPP). Kisauni & Tudor retail markets and two rehabilitated.
Promoting and developing entrepreneurs and entrepreneurship	Sustainable MSME's	Number of SME groups trained on basic entrepreneurial skills. No. of MSME startups.	Capacity building of 12 groups of MSME's, 2 for every sub county
MSME conference and expo	Creation of market linkages and networking	Number of MSME conferences held. Number of participants attending the conference & expo	Hold one major MSME conference

Program 2: Ease of Doing Business

rogramme Name: Ease of Do		nat attracts investment, promote entre	managemakin and facilitate eco	momic arouth and development	
		nat promotes business growth and eco		monne growth and development	•
ub Programme	Key outputs	Key performance indicators	Planned Targets	Achieved Targets	Remarks*
stablishment of Small Jusiness Development Center – Mvita Sub County	Business, Advisory, Support and Training	No. of Businesses offered advisory, support and training services.	556	432	
	Business Growth	Sales Increase	4.9M	3.2M	
	Business Formalisation Access to Finance	No. of businesses formalized Finance Accessed	6	10	
	Business Expansion	No. Business Expanded	2.4M	2.74M	
			21	10	
ystem Upgrade.	Revenue enhancement and growth	Percentage Increase in revenue	600M	585M	Exercise ongoing
	Integration of County Business Services	No. of business services integrated.	Consolidated Business Permit	Public Health – Form B, Yellow Fever, Typhim, Food Handlers Certificate	
	One stop business Solutions	Percentage of county business services automated	Consolidated Business Permit	80% automation	
usiness Mapping	Revenue enhancement and growth	Percentage increase in own source revenue	600M	585M	Exercise Ongoing to end on 29 September
	Increase number of Businesses registered in the system	No. of businesses registered. Reduced number of Closed	25,000	24,160	
	Geo Location of businesses Business Intelligence	Businesses. Compliance of County Business Regulations	100% Compliance	75% compliance	
	businesses	Compliance of County Business	100% Compliance	75% compliance	

Program 3: Tourism Development

Programme Name (Tourism Development): Objective: To Develop and promote tourism Outcome: Well-coordinated sectoral functions and efficient delivery of service Sub Programme Planned Targets Achieved Targets Key outputs performance Remarks* Key indicators Skies Research of Open Sky Policy done 100% Concept note developed Open Policy 60% Tourism Stakeholders Engaged Advocacy Blue Flag Accreditation for Conserved Ocean biodiversity 100% No of beach operators 20% Benchmarking and consultations Conducive beach environment with multisectoral teams Mombasa county beaches trained on first aid and emergency services. Condition of beaches in Mombasa county Improved livelihoods of the local Development of The strategies in place to 100% Zero draft developed beach 50% management bill adapt to climate change community Increased revenue for Mombasa County To enable sectoral planning and Survey Draft Report In place 100% 90% EIAs, and feasibility studies decision making Tourism Officers Departmental deployments Human Resource No. of hired Tourism 100% 50% Training Management officers No. of Trained Staff Promotions No of Job Promotions Reviving City tours Frequent tourist city tours city No. of tours 100% 20% conducted Capacity building for taxi operators No of Taxi operators Community Tourism 100% NIL Educating public on importance of trained tourism No of public participations conducted 100% The Information centre is very small Information Centre at Fort and needs renovation Jesus

Program 4: Culture

Programme Name: Culture			
Objective: To harness the full potential of	our cultural heritage		
Outcome: Preserved positive cultural prac	tices and developed cultural and crea		
Sub Programme	Key outputs	Key performance indicators	Planned Targets
Preservation of cultural Heritage	-Rehabilitation of the Kengeleni Heritage site -Regeneration of Jomvu Pottery and preservation of its indigenous knowledge	-Kengeleni heritage site rehabilitated -Increased pottery production	1
Provision of Cultural Spaces	Construction of a cultural center	Cultural center constructed	1
Creation of E-commerce platform for sales of Cultural goods	Provide a platform for the Cultural and Creative industries to market their cultural goods and services	~E-commerce platform developed.	1
Establishment of a County Data Culture Data Base	-Survey of the culture and creative industries - Mapping of heritage sites and monuments	-Survey report -Catalogue developed	1

Project Name	Location/Ward	Objective	Output/ Outcome	Performance Indicators	Time Frame (Start~ End)	Implementing Agencies	Cost (Kshs)
Rehabilitation of New Chaani retail market	Nyali Kongowea	environment for growth of businesses and trade.	•	No. of traders allocated trading space in the market.	2024/25	CGM	20M
Jomvu/ new retail market	Jomvu	Provide conducive environment for growth of businesses and trade.	•	No. of traders allocated trading space in the market.	2024/25	CGM	10M
New Magongo market perimeter wall fence	Changamwe	Secure county assets	Enhanced Socio- economic development	Perimeter wall fence constructed	2024/25	CGM	10M
Mackinnon market refurbishment	Mvita Old town	Provide conducive environment for growth of businesses and trade.	Enhanced Socio- economic development	Completion certificate.	2024/25	CGM	10M
Likoni fish market refurbishment	Likoni	environment for growth of businesses and trade.	_	Completion certificate.	2024/25	CGM	10M
Bamburi retail market	Bamburi	environment for growth of businesses and trade.	_	No. of trading spaces allotted to traders		CGM	10M
Kongowea market refurbishment	Nyali Kongowea	Provide conducive environment for growth of businesses and trade.	Enhanced Socio- economic development	No. of trading spaces allotted to traders	2024/25	CGM	30M
Reconstruction of Makupa, Sega and Mwembe Tayari retail markets Through Public private partnership		Provide conducive environment for growth of businesses and trade.	Enhanced Socio- economic development	No. of traders allocated trading space in the market.	2024/25	PPP /CGM	~
Upgrading of kongowea market Kongowea drainage system	Nyali Kongowea	Provide conducive environment for growth of businesses and trade.	Enhanced Socio- economic development	No. of trading spaces allotted to traders	2024/25	CGM	40M
Installation of CCTV systen	Nyali Kongowea	Enhance security of traders goods & their customers	Enhanced market security	No. of CCTV camera's installed	2024/25	CGM	40M

Project Name	Location/Ward	Objective	Output/ Outcome	Performance Indicators	Time Frame (Start~ End)	Implementing Agencies	Cost (Kshs)
Purchase of standards and testing equipment's	County wide	To promote confidence in measurements, ensure fair trading practices and consumer protection	Consumer protection Ensure fairness in trade transactions involving quantity measurements	No. of working standards Purchased No. Secondary reference standards Purchased No. of testing equipment's Purchased No. of mass comparators Purchased	2024/25	CGM	25M
Rehabilitation of Jomo Kenyatta beach	Nyali	To put security and certified rescue team on the beach to keep goers and swimmers safe	24Hr Security	Number of Towers Completed	2024/25	CGM & partners (PPP)	~
Gateway to old town	Mvita	To signify entrance to Old Town and serve as a symbol of attracting Tourists	Increase in number of Tourists	Completion Certificate	2024/25	CGM	25M
Revamping & development of shelly public beacch	Likoni	To put security and certified rescue team on the beach to keep goers and swimmers safe	24Hr Security	Completion Certificate	2024/25	CGM	40M
Painting & uplifting of old town	Mvita	Restoration and Preservation of structures for future generations	Increased number of visitors to Old Town	Number of painted houses Completion certicates	2024/25	CGM	22M
Framing of Mombasa	Mvita	To encourage Mombasa residents and Tourists to capture and share their experiences of the City.	Promoting Mombasa cultural heritage and boosting tourism	Increase of number of visitors and enhanced Mombasa image in the social media.	2024/25	CGM	12M
Information bureau	Mvita	To give right information to visitors	Enhanced Tourism experience	Percentage increase in number of visitors	2024/25	CGM	10M

Project Name	Location/Ward	Objective	Output/ Outcome	Performance Indicators	Time Frame (Start~ End)	Implementing Agencies	Cost (Kshs)
Rehabilitation of uhuru garden	Mvita	Preservation of heritage	Provision of Flora and Fauna	Increase in number of visitors	2024/25	CGM	20M
Rehabilitation & development of old town fish market	Mvita	Provide conducive environment for growth of businesses and trade.	Preservation of the heritage area and creation of employment to locals	Percentage increase in number of visitors	2024/25	CGM	20M
Jomvu Cultural Centre	Jomvu	Preservation of our Cultural Heritage	Promoting Mombasa cultural heritage and boosting tourism	No. of heritage sites and monuments preserved/restored	2024/25	CGM	10M
Construction of Rescue, Treatment and Rehabilitation Centre	Likoni Mwakirunge	Rehabilitation and Treatment of Drug Addicts	Reduced crime cases in the community	Number of Drug addicts rehabilitated	2024/25	CGM	30M
Systems Upgrade.	County wide	Revenue enhancement and growth Integration of County Business Services One stop business Solutions	Enhanced service delivery	No. of system upgrades undertaken	2024/25	CGM & World bank (IFC)	~
Establishment of Small Business Development Center	All six sub counties		Enhanced service delivery	No. of small business development centers established	2024/25	CGM, USAID & Strathmore	60M
Total Kshs.			1		1	1	454M

3.9 Transport & Infrastructure

Vision

A World class provider of cost~effective physical infrastructure facilities and services.

Mission

To provide efficient, affordable and reliable infrastructure for sustainable economic growth and development through construction, modernization, rehabilitation and effective management of all infrastructure facilities.

Strategic Objectives

- To promote green energy power generation plants;
- To provide effective, efficient and safe transport system for people, goods and services;
- To install, rehabilitate and maintain traffic signs and lighting;
- To provide professional services (Architectural, Structural, Civil, Mechanical and Quantity Surveying) for public buildings and facilities
- To provide firefighting and rescue services, advertisement and compliance.

Transport & Infrastructure Programmes Sub-programme Key Performance Indicator (KPI) Planned Targets and Indicative Budget (Kshs. Million) Key Output Baseline Target 2023/24 2024/25 2025/26 Target Cost Target Cost Target Cost Programme 1: General Administration, Planning and Support Services Objective: To Improve service delivery Outcome: Enhanced service delivery Staff rationalization report Human Resource No. of staff rationalization report planning and support HR succession plan No. of HR succession plan services Development of policies No of policies developed 3 Employee satisfaction report No. of Employee satisfaction report Gender mainstreaming report No. of Gender mainstreaming report Record and personnel management system Record and personnel management system in place No. of office space acquired Provision of office space 20 20 Staff trained No. of staff trained 94 94 94 Performance management Comprehensive performance management Comprehensive performance management in place Programme 2: Electrical Objective: To enhance mobility, safety and security Outcome: Enhanced service delivery Public & street lighting Street lights installed No. of street lights installed 4000 100 100 100 4000 4000 Intelligent lighting management system Intelligent lighting management system done 20% 30 80% 120 established Street lights maintained No. of street lights maintained 15000 45 15,000 45 18,000 54 Street and public lighting policy Street and public lighting policy Procuring of cherry pickers & service No. of cherry pickers procured 17 vehicles Procuring of working tools No. of procured working tools Electrical building County Electrical installations supervised No. of county electrical installation supervised services County electrical installations maintained No. of County electrical installations 0.5 0.5 0.5 maintained Programme 3: Fire Fighting and Rescue Services Objective: To improve emergency response Outcome: Improved emergency response Fire Fighting & rescue No. of fire stations installed Fire station installed 35 45 services Fire engines & firefighting equipment No. of Fire engines & firefighting equipment 30 30 60 procured procured Fire hydrants constructed No. of fire hydrants constructed 20 20 20 7.5 7.5 7.5 Fire hydrant maintained No. of fire hydrants maintained 150 150 150 Lifeguard diving vessels and diving No. of lifeguard vessels procured 40 40 40 equipment Water Bowser No. of water buzzer 12

Sub-programme	Key Output	Key Performance Indicator (KPI)	Planned Targets and Indicative Budget (Kshs. Million)						
			Baseline Targ	et 2023/24	202	4/25	2025/26		
			Target	Cost	Target	Cost	Target	Cost	
Programme 4: Public Wor	ks								
Objective: To enhance serv									
Outcome: Enhanced service									
Professional building services	Approved building construction plans	Proportion of building construction plans approved	1	~	1	~	1	~	
	Buildings constructed and maintained	No. buildings constructed and maintained	1	20	1	55	1	50	
Programme 5: Mechanica						•		•	
Objective: To improve eme									
Outcome: Improved emerg	gency response								
County vehicles & plants	Maintained vehicle & plants	No. of maintained vehicles & plants	1	20	1	20	1	20	
	Vehicles procured	No. of vehicles procured	1	25	1	15	1	10	
Programme 6: Energy		-							
	eration and use of renewable energy								
	ation and use of Renewable energy								
Renewable energy	Energy policy	Energy policy	1	1	~	~	~	~	
1	Energy baseline survey	No. of vehicles procured	1	2	~	~	~	~	
Programme 7: Roads Infra		•	-				•		
Objective: To improve roa	d access								
Outcome: Improved road	access								
Roads Development	Road development and management policy	Road development and management policy done	1	1.5	~	~	~	~	
	Paved roads	Kms of paved road done	15	450	15	495	15	540	
1	Roads maintained	km of road maintained	645	450	650	470	655	495	
	Roads expanded	Km of roads expanded	57						
1	Storm water drainage constructed	Km of constructed storm water drains	3	60	5	100	5	100	
	Storm water drainage maintained	Km of maintained storm water drains	202	15	205	16	210	18	
	lanning, Management and Safety								
Objective: To improve tran									
Outcome: Improved trans									
Transport Safety	Walkways and rest facilities constructed	No. of walkways and rest facilities constructed	4	60	5	75	5	75	
	Speed control facilities constructed	No. Speed control Facilities constructed	50	5	50	5	50	5	
	Speed control facilities maintained	No. Speed control Facilities maintained	250	15	300	12	350	12	
	Road traffic lights constructed	No. traffic lights constructed	~	~	5		10	~	
	Road traffic lights maintained	No. traffic lights maintained	~	~	~	~	~	~	
	Road Signs erected	No. Road Signs erected	100	1	100	1	100	1	
	Road Signs maintained	No. Road Signs maintained	200	15	300	15	400	17	

Sub-programme	Key Output	Key Performance Indicator (KPI)	Planned Targets and Indicative Budget (Kshs. Million)							
			Baseline Target 2023/24 2024/25		202	25/26				
			Target	Cost	Target	Cost	Target	Cost		
Parking	Intra-city Bus terminals/Parking	No. of Constructed intra-city Bus	~	~	1	150	1	150		
	constructed	terminals/Parking								
Water Transport	Feasibility studies conducted	No. of feasibility studies conducted	1	6	~	~	~	~		
	Constructed Jetties/	No. of Constructed Jetties/	~	~	1	25	2	45		
	Access roads	Access roads								
	Water buses procured	iter buses procured No. of water buses procured		~	~	~	~	~		

Programme		Location/ Ward	Objective	Output/ Outcome	Performance Indicators	Time Frame (Start- End)	Implementing Agencies/Department	Cost (Kshs)
	Roads Infrastructure	l		l			1	l
	Maintenance or major roads	All			No. of km of major roads maintained	August 2024-June 2025	T&I	350,000,000.00
	Improvement/ construction of access roads	All	Improved access to social services		No of KM of access road constructed	August 2024-June 2025	T&I	125,000,000.00
	Maintenance and minor repairs of storm water drainage	All		maintained and	No. of km of storm water drains maintained	August 2024-June 2025	T&I	15,000,000.00
	Storm water drainage infrastructure construction	All	Reduced flooding		No. of KM of storm water drains constructed	August 2024-June 2025	T&I	50,000,000.00
	Construction of bridges and cross culverts	All	Improved access		No of bridges and cross culverts constructed	August 2024-June 2025	T&I	25,000,000.00
								565,000,000.00
2	Transport Planning, Man	agement and Safe	ty	<u> </u>	<u>I</u>	1	1	L

Programme	Project Name	Location/Ward	Objective	Output/ Outcome	Performance Indicators	Time Frame (Start- End)	Implementing Agencies/Department	Cost (Kshs)
	Road marking machine	All	Improved road safety	1no road marking machine	1no road marking machine	August 2024-June 2025	T&I	
	Purchase of mechanical broom	All	Improved road safety and identification of places	300 no road signs	300 no road signs	August 2024-June 2025	T&I	
	Placing road signs	Purchase of mechanical broom	Improved road safety	1no mechanical broom purchased	1 no mechanical broom purchased	August 2024-June 2025	T&I	15,000,000.00
	Erecting bumps	A11	Improved hygiene and physical appeal	50 no road bumps erected	No of road bumps erected	August 2024-June 2025	T&I	
	Junction Improvement	A11	Improved road safety	Junctions installed	No of junctions installed	August 2024-June 2025	T&I	
	Construction of cycling track	Nyali/makupa	Improved road safety	9.3km	9.3 km of cycling track constructed	August 2024-June 2025	T&I	95,270,000.00
	Pedestrian walkway improvement	ALL		7 KM of pedestrian walkways improved	No of KM of pedestrian walkways improved	August 2024-June 2025	T&I	65,000,000.00
	Multistorey parking/Parking constructed	IVIVIIA	engagement ii) Concept paper development and Preliminary design		I)no. of stakeholders engagement II)Ino conept paper and preliminary design	August 2024-June 2025	T&I	10,000,000.00
	Feasibility study on water transport conducted	All	Enhanced mobility	1no feasibilty study conducted	No. feasibility studies on water transport conducted	August 2024-June 2025	T&I	15,000,000.00

Programme		Location/ Ward	Objective	Output/ Outcome	Performance Indicators	Time Frame (Start- End)	Implementing Agencies/Department	Cost (Kshs)
	Feasibility study on BRT	All	Enhance mobility and safety	1no feasibilty study conducted	No of feasibility studies on BRT conducted	August 2024~June 2025	T&I	15,000,000.00
	Feasibility study on Modern Integrated Truck Marshalling Yard for Mombasa Conducted		Enhaced mobility and reduced traffic congestion	1no feasibilty study conducted	No of feasibility studies on BRT conducted	August 2024-June 2025	T&I	10,000,000.00
								225,270,000.00
3	County Public Works	<u> </u>	<u> </u>					
	Purchase of Engineering software	A11	Improved service delivery	1No.	1no.	August 2024-June 2025	T&I	10,000,000.00
	Maintenance of office buildings	Shimanzi	Improved work environment	4no.	4no. offices	August 2024-June 2025	T&I	15,000,000.00
	Construction of Offices		Improved service delivery	2no	2no.	August 2024-June 2025	T&I	35,000,000.00
	Refurbishment of Offices	Shimanzi	Improved service delivery	1No.	2no.	August 2024-June 2025	T&I	10,000,000.00
								70,000,000.00
5	Electrical and Mechanica	1 Services						
	Overhaul of plant and machinery equipment	ALL	Improved service delivery	2no	1no.	August 2024-June 2025	T&I	6,000,000.00
	Overhaul of vehicles	ALL	Improved service delivery	2no.	Ino.	August 2024-June 2025	T&I	5,500,000.00
								11,500,000.00

Programme		Location/ Ward		Output/ Outcome			Implementing Agencies/Department	Cost (Kshs)
6	Safety, Risk Management	and Rescue Service	ces					
	Purchase of lighting equipment's		Enhanced security		20000 lighting points maintained	August 2024-June 2025	T&I	85,000,000.00
	Purchase of Firefighting equipment	ALL	Increased safety	1No.	C	August 2024~June 2025	T&I	35,000,000.00
	Purchase of Special safety gear for Firefighting staff	ALL	Increased safety	50 No.		August 2024-June 2025	T&I	17,500,000.00
								137,500,000.00
	TOTAL							1,009,270,000.00

3.10 Water, Natural Resources & Climate Change Resilience

Vision

A premier County with quality Water and Sanitation Services, sustainable utilization of natural resources, renewable energy and climate resilient.

Mission

Provide access to quality water and sanitation services, promote sustainable utilization of natural resources, renewable energy technologies and enhance climate resilience.

Strategic Objectives

- Enhance efficient service delivery and customer satisfaction
- Conserve natural resources
- Increase access to clean and safe water
- Improve access to sanitation and sewerage services
- Increase climate change resilience at the county
- Improve access to affordable and renewable energy

Water, Natural Resources and Climate Change Resilience Programmes Key Performance Indicator (KPI) Planned Targets and Indicative Budget (Kshs. Million) Sub-programme Key Output Baseline Target 2024/25 2025/26 2023/24 Target Cost Target Cost Target Cost Programme Name: Administration planning and support services Objective: To enhance efficient service delivery and customer satisfaction Outcome: Efficient service delivery and customer satisfaction Efficient service delivery Recruited staff No of staff recruited 8.4 2.4 1.2 Trained staff No of staff trained 8 No of staff promoted Promoted staff 15 15 Programme 2: Water supply Objective: To increase access to clean and safe water Outcome: Increased access to clean and safe water Water Supply Desalinated sea water Volume of sea water desalinated (M3) Boreholes drilled No of Boreholes drilled 30 35 8 35 Developed policies, regulation and No. of policies, regulation and legislations 2 legislations developed Reduced illegal connections No of illegal connections reduced 100 150 100 Water storage facilities increased No of water storage facilities increased 20 No of water pans constructed Water pans constructed 3 Increased household water connection and No of household's water connected 5 300 500 500 Constructed water supply network Distance of water pipeline network 50 500 50 500 50 500 laid/Constructed (Km) Adopted technologies to reduce non-% of non-revenue water (NRW) 50 50 49 10 48 revenue water Program 3: Sanitation/ Sewerage services Objective: To enhance the sanitation levels Outcome: Enhanced sanitation levels Rehabilitated wastewater treatment plant No of wastewater treatment plants Sanitation 350 rehabilitated Public toilets constructed No of public toilets Constructed 25 15 10 Distance of sewer line covered (Km) Increased sewer line coverage 20 200 20 200 20 200 Procured additional vacuum exhausters No of Vacuum exhausters procured 30 Controlled water bodies pollution Volume of treated wastewater 6000 6000 7000 discharged(M³/day) No of sludge treatment plants constructed Constructed sludge treatment plants 40 Developed policies and legislations No of policies and legislations developed Programme 4: Natural resources Objective: To improve natural resource management Outcome: Improved natural resource management Developed natural resource policy No of natural resource policy developed Natural Resources Developed forest act No of Forest Act developed and reviewed 2

Sub-programme	Key Output	Key Performance Indicator (KPI)			gets and Indicative Budget (Kshs. Million)			
				ne Target 23/24	202	4/25	2025/26	
			Target	Cost	Target	Cost	Target	Cost
	Developed artisanal mining act	No of artisanal mining Act developed and reviewed	1	2	~	~	~	~
	Surveyed and mapped out natural resources at the county	Area of natural resources surveyed and mapped	~	~	6	18	~	~
	Valued county Natural resources	Value of Natural resources obtained	~	~	6	12	~	~
	Developed natural resources database	No of natural resources database developed	~	~	1	8	~	~
	Developed and updated integrated natural resource management system	No of integrated natural resource management system developed and updated	~	~	1	12	~	~
	Formed partnerships and collaborations	No of collaborations and partnerships formed	~	~	1	4	1	3
	Developed participatory rehabilitation protocols for degraded sites	No of participatory rehabilitation protocols for degraded sites developed	~	~	1	3	1	2
	Rehabilitated critically degraded ecological sites	No of critically degraded ecological sites rehabilitated	~	~	~	~	1	300
	Planted trees on terrestrial ecosystem	No of trees planted on terrestrial ecosystem	30000	6	30000	6	30000	6
	Maintained planted trees on terrestrial ecosystem	No of trees maintained on terrestrial ecosystem	30000	10	30000	10	30000	10
	Planted mangrove seedlings	No of mangrove seedlings planted	100000	10	100000	10	100000	10
	Maintained Mangrove seedlings	No of mangrove seedlings maintained	100000	15	100000	15	100000	15
	Supported nature-based enterprises	No of nature-based enterprises supported	1	5	1	5	1	5

Project Name	Location/ Ward	Objective	Output/ Outcome	Performance Indicators	Time Frame (Start- End)		Cost (Kshs)
Improvement of work environment	Mvita and Nyali subcounty	To improve work environment for staff	Improved work environment	% improvement of work environment	July 24-Jun 25	Department of Water, Natural Resource and Climate Resilience	100M
Construction of decentralized water supply systems	County wide	To increase water supply coverage and accessibility for the urban poor	Improved health and hygiene Increased coverage and accessibility	Km of pipeline laid Storage facilities installed Ground water abstraction points established	Jan 22 –Jun 25	Department of Water, Natural Resource and Climate Resilience	900 M
Reduction and control of sewge overflows	County wide	To reduce and mitigate sewage overflows	Reduced sewage overflows	No. of sewage overflows cases addressed	Sept 20 – Jun 24	Mowassco & Department of Water, Natural Resource and Climate Resilience	600 M
Survey, planning design and management of the project	County wide	To ensure the projects are technically or professionally planned and implemented	Quality and sound implemented projects	Design reports Progress reports	July – Dec 24	Mowasco & Department of Water, Natural Resource and Climate Resilience	45 M
Purchase of smart water meters	Mowasco	To increase revenue	Increased revenue Reduces NRW	No. of smart meters supplied	June 23 – Dec 25	Mowassco & Department of Water, Natural Resource and Climate Resilience	35 M
Resettlement Action plan	County wide	To compensate the project affected persons	PAPs resettled	No of PAPs compensated	July 20 – June 2024	Mowassco & Department of Water, Natural Resource and Climate Resilience	450 M
Total							2.13B

3.11 The County Executive

Vision

A well-coordinated and inclusive County Government

Mission

To provide strategic direction, policy information, accountability and external partnership

Strategic Objectives

- To improve coordination and communication
- To enhance public service delivery and transformation
- To improve intergovernmental relations/partnership and external linkages

County Exe	cutive Prog	rammes
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Sub-programme	Key Output	Key Performance Indicator (KPI)	Link to SDGs	Planned	Targets .	and Indica	itive Buc	lget (Ksh. 1	Million)					Total Budget
			Targets	Baseline 2023/24		2024/2	5	2025/26	5	2026/2	7	2027/28	3	(Ksh Million)
				Target	Cost	Target	Cost	Target	Cost	Target	Cost	Target	Cost	
rogramme 1: Office	e of the Governor/ I	Deputy Governor												
Objective 1; To enha	ınce effective coordi	nation of government	services											
Outcome 1: Improv	ed service delivery													
ntergovernmental	Develop policies on stakeholder partnerships	Donor engagement policy	17.1	1	2	~	~	1	2	~	~	1	2	6
		PPP Policy in place	17.1	1	2	~	~	~	~	~	~	1	2	4
		Resource mobilization policy in place	17.1	1	2	~	~	~	~	~	~	1	2	4
		No. of working committees and taskforces established	17.1	5	3	3	2	3	2	3	2	3	2	11
		No. of MOUs signed	17.1	10	2	5	1	5	1	5	1	5	1	6
Sub-total	I	1	1	1	11		3		5		3		9	31

Programme 2: Office of the County Secretary

Objective 2.1: To enhance effective communication of governments functions

Outcome 2.1: Improved service delivery

Communication system	Installed a communication ERP system	One ERP in place	17.4	1	10	1	1	1	1	1	1	1	1	14
	Automated E cabinet system	One E –Cabinet system in place	17.4	1	10	1	1	1	1	1	1	1	1	14
	Installed an integrated Data Management system	One DMS in place	17.4	1	1	1	1	1	1	1		1	1	4
	Enhanced issuance of communications and circulars	No. of circulars and memos issued	17.4	20	0.2	50	0.5	50	0.5	50	0.5	50	0.5	2.2
	Regular and timely publication of committee affairs, policies,	No. of publications issued	17.4	2	1	2	1	2	1	1	0.5	2	1	4.5
	resolutions and directives	Annual county magazine	17.4	1	1	1	1	1	1	1	1	1	1	5
		No. of media/press releases		50	1	75	2	75	2	75	2	75	2	9
Coordination and communication	Streamlined government operations	Guideline for coordination of operations in public service	17.4	1	1	1	1	~	~	1	1	1	1	4
		Efficiency monitoring report	17.4	1	1	~	~	~	~	1	1	1	1	3

Outcome 2.2: Imp	proved service delivery	7												
County reform strategy	Operationalized County reform strategy	ISO certification	8.5	1	1	1	2	1	3	1	1	1	2	9
	Developed competencies required to deliver the county mandate through acquisition of the right systems, structures, tools and people	Capacity building	8.5	12	15	12	15	12	15	12	15	12	15	75
	Online Learning Management System	Online learning system/ digitization	8.5	1	3.5	1	1.5	1	1.5	1	1.5	1	2.5	10.5
	Operationalized organizational change and development activities (diagnosis and interventions)	One service improvement plan/no. of periodic organizational diagnosis reports	8.5	1	2	1	2	1	2	1	2	1	2	10
		One organization restructuring/ Organizational structural review/ reviewed roles and organizational structures	8.5	1	5	1	3	1	3	1	3	1	3	17

		No. of business processes reengineered	8.5	1	5	1	5	1	5	1	5	1	5	25
	Modernized, Optimized, Standardized an automated end- to-end process	Automated end- to-end process	8.5	1	3	1	3	1	3	1	3	1	3	15
Productivity and performance improvement	Integrated performance management system	One integrated performance management system implemented	8.5	1	3	1	2	1	2	1	1	1	1	9
	Operationalize service delivery unit	Establish working committee for service delivery	8.5	1	2	1	2	1	2	1	1	1	1	8
		Install service delivery monitoring system	8.5	1	2	1	2	1	2	1	2	1	2	10
		Cabinet Standing Committee on Implementation of Performance Management System	8.5	1	0.5		0.5		0.5		0.5		0.5	2.5
		Set up a performance management committee for institutionalization and coordination of PCs, SPAS	8.5	1	0.5		0.5		0.5		0.5		0.5	2.5

		Performance Management & Delivery Unit	8.5	1	0.5		0.5		0.5		0.5		0.5	2.5
		Management Accountability Framework	8.5	1	1	1	1	1	1	1	1	1	1	5
	Performance management framework adopted and implemented	Performance management framework in place	8.5	1	3	1	2	1	2	1	2	1	1	10
		No. of sensitization sessions on the framework	8.5	9	8	9	8	9	8	9	8	9	8	35
	Performance Contracting for eligible staff	No. of draft PCs developed.	8.5	1	10	1	10	1	10	1	10	1	10	50
Sub-total	1	1			91.2		68.5		68.5		65		67.5	360.7
Programme 3: Gove	ernor's Press													
Objective: To enhan	ace coordination and	l reporting on Governo	or's priori	ies; and s	ensitize, e	ducate, a	and inform	n citizens	s on devol	ved gove	rnance			
Outcome: Adequate	ly sensitized, educat	ted and well-informed	citizens o	n devolve	d governa	nce								
Communication	Establishment of a County Radio Channel	A Radio Channel (Radio Mombasa)	16.7	1	20	1	10	1	10	1	10	1	10	60
	Revamp county digital communications	Interactive Website	16.7	1	1	1	1	1	1	1	1	1	1	5
		360 Degrees social media presence	16.7	1	1	1	1	1	1	1	1	1	1	5

	content production													
Mass Media Partnership	Establishment of strategic partnership with main stream media	MOUs signed and renewed annually	16.7	3	6	3	6	3	6	3	6	3	6	30
Sub-total	yamawa Daliyamy Unit	(CDIA)	ı	l	48		28		28		28		28	160

Programme 4: Governor's Delivery Unit (GDU)

Objective: To enhance coordination and reporting on Governor's priorities

Outcome: Informed evidence-based decision making

Monitoring and Verification	Data collection, analysis and reporting	Digital Task Management Tool (e.g., Asana, Slack Apps) in place	16.10	1	5	1	1	1	1	1	1	1	1	9
		% of projects monitored and verified	16.6	100%	10	100%	10	100%	10	100%	10	100%	10	50
		No of times GDU implementation matrix completed on quarterly basis	16.6	4	~	4	~	4	~	4	~	4	~	~
	Access to information enhanced	An interactive website for data and information Dissemination (cost covered in programme 3)	16.10	1	~	1	~	1	~	1	~	1	~	~

Sub-total Programme 5: Speci Objective: To coord Outcome: Improved	inate Governor's im	No. of project implementation status reports	16.6	1	15	1	11	1	11	1	11	1	11	59
Governor's impactful strategic initiatives	Undertake Sequencing, Layering and Integration (SLI) of interventions	No of Meetings for undertaking Coordination of Integrated special programmes in relevant sectors (e.g., Governor's airlift programme integrated in social services)	10.2	4	12	4	12	4	12	4	12	4	12	48
		Quarterly SLI plans and reports	10.2	4	~	4	~	4	~	4	~	4	~	12
Sub-total					12		12		12		12		12	60
Programme 6: Advis Objective: To promo Outcome: Evidence-	te development-orie	ented policies that poli	tical, social	and econo	omic acti	vities								
		No of advisory meetings held	8.3	12	24	12	24	12	24	12	24	12	24	120

- 4	I /	I 4 1 :		1.0	1	1.0	1	1.0	1	1.0		1.0		
Informed	Forums/	No of advisory	8.3	12	~	12	~	12	~	12	~	12	~	~
evidence-based	meetings held on	briefs and reports												
advisory services	advisory	prepared												
·	·													
Sub-total					24		24		24		24		24	120
Programme 7: Policy	and Planning													
Objective: To streng	then public policy a	nd priority setting												
Outcome: Improved	efficiency in service	delivery												
Multisectoral	Establish a	Multisectoral	10.1	1	20	1	20	1	20	1	20	1	20	100
policy	multisectoral 'think tank' to	'think tank' formulated and	10.1									1		100
	shape public policy	operationalized												
		Policy guidance/ circular issued	10.1	1	~	1	~	1	~	1	~	1	~	
Sub-total					20		20		20		20		20	100
Programme 8: Resea	rch				•				•					
Objective: To inform	n county governmen	t on public interests a	nd percepti	ons										
Outcome: Improved	governance													
Applied research	Public perceptions surveys on	No of surveys conducted	16.7	2	10	2	10	2	10	2	10	2	10	50
	service delivery	Public perceptions' report												
	Institute knowledge management (managing knowledge as an asset)	Knowledge tool kit and regularly updated	16.7	1	5	1	5	1	5	1	5	1	5	25

Sub-total					15		15		15		15		15	75
Programme 9: Pr	otocol & Hospitality													
Objective: Projec	ction, promotion and pr	otection of CGM imag	де											
Outcome: Improv	ved corporate (CGM) in	nage												
Protocol & Hospitality	Administration of diplomatic privileges for H.E. Governor & Deputy Governor	% Adherence to requirements for diplomatic privileges	16.6	100%	20	100%	20	100%	20	100%	20	100%	20	
	Coordination of county and official visits	% Adherence to laid-down procedures for all official visits	16.6	100%	20	100%	20	100%	20	100%	20	100%	20	
	Protocol and county courtesy	% Compliance to protocol and county courtesy practices	16.6	100%	20	100%	20	100%	20	100%	20	100%	20	
	Management of county events & functions	% Adherence to laid-down procedures for events and functions	16.6	100%	40	100%	40	100%	40	100%	40	100%	40	
Sub-total	•				100		100		100		100		100	500

List of Development Projects and Costing

Project Name	Location/ Ward	Objective	Output/ Outcome	Performance Indicators	Time Frame (Start~ End)	Implementing Agencies	Cost (Kshs)
IDMS	All Wards	To enhance effective communication of government functions	Improve service delivery	One IDMS in place	June 2024/July 2025	Governor's Office County secretary Office CO Digital transformation	1M
E cabinet	Mvita	To enhance effective communication of government functions	Improve service delivery	One E cabinet system in place	June 2024/July 2025	Governor's Office County secretary Office CO Digital trnasformation	10M
Establishment County Radio	All wards	To enhance coordination and reporting on Governor's priorities; and sensitize, educate, and inform citizens on devolved	Adequately sensitized, educated and well-informed citizens on devolved governance	A Radio Channel (Radio Mombasa)	June 2024/July 2025	Governor press County Secretary office	10M
Construction of Governor's Official Residence	To be identified	To enhance service delivery and ambience	Improved service delivery	Official Governor's residence in place	June 2024/July 2025	Governor's Office	45M
Modernize county media content production	Mvita	To enhance coordination and reporting on Governor's priorities; and sensitize, educate, and inform citizens on devolved	Adequately sensitized, educated and well-informed citizens on devolved governance	County studio	June 2024/July 2025	Governor press County Secretary office	10M
Public perception research	All wards	To inform county government on public interests and perceptions	Improved governance	No of surveys conducted Public perceptions' report	June 2024/July 2025	Governor office C.O policy and planning	10M
Multisectoral policy	All wards	To strengthen public policy and priority setting	Improved efficiency in service delivery	Multisectoral 'think tank' formulated and operationalized Policy guidance/circular issued	June 2024/July 2025	Governor office C.O policy and planning	20M
Total							106M

3.12 The County Attorney

Vision

An institution of excellence in providing legal services for the County Government of Mombasa

Mission

To promote development of sound policies, laws and regulations through provision of legal advisory services to the County Government departments and institutions.

Strategic Objectives

• Coordinate, guide the county on legal matters pertaining policy, laws and regulations formulation to enhance service delivery.

Programmes Costing, Monitoring and Evaluation Matrix

County Attorney Programmes Sub-programme Key Output Key Performance Link to Planned Targets and Indicative Budget (Ksh. Million) Total Indicator (KPI) SDGs Budget 2027/28 2023 2024/25 2025/26 2026/27 **Targets** (Ksh /24 Million) Cost Target Cost Target Target Cost Target Cost Target Target Objective: To provide effective and efficient legal services to the county government Outcome: Effective and efficient provision of legal services Legal Issuance of legal 16.7 Timely 100 100 1000 100 100 consultancy & administration advisory opinions administration legal advice and 16.7 Interpretation, 100 1000 100 100 100 justice negotiation, drafting of legal instruments (i.e., contracts, MOUs, Circulars & Executive Order) undertaken 200 200 200 200 No. of court cases closed 16.3 200 200 200 200 200 200 1,000 (ADR) No. of court cases closed 16.3 500 500 500 500 500 500 500 500 500 2,500 500 (litigation) Policy and Timely No of policies (reviews) 16.7 10 2 2 10 2 10 10 2 10 2 10 legislative formulation and enacted drafting drafting of county No of bills (reviews) 2 2 16.7 10 2 10 10 2 10 2 10 10 laws enacted 16.3 10 Community legal No of public interest Promotion of 10 10 10 10 public interest interests (i.e., land cases settled litigation and issues & other No of trainings on legal 16.3 5 5 5 5 5 1 5 1 1 legal aid related matters)

aid services conducted

resolved

Enforcement of	Proper	Revenue generated from	16.7	10M	~	12M	~	15M	~	20	~	25M	~	~
county laws	coordination with	fines and penalties (Ksh)								M				
	DPP and Judiciary													
	Enhance	Risk levels relating to	16.7	Low	~	~								
	compliance with	regulatory compliance												
	county laws and	(e.g., mitigation of risk												
	regulations for	in building industry)												
	risk mitigation													
Sub-total					705		705		705		705		705	3,525

List of Legal Initiatives and Costing

Programme Nine: Office of the	County Attorney				
Objective: To provide effective	and efficient legal services to the county gov	rernment			
Outcome: Enhance legal adviso	ry, litigation and compliance				
Sub Programme	Key outputs	Key performance indicators	Planned Targets	Estimated Cost	Source of Funds
Legal Consulting and Administration	Development of legal advisory framework	Number of legal opinions offered	1,000	10,000,000	CGM
		Interpretation, negotiation and drafting of legal instruments undertaken	500		
		Number of court cases closed (Alternative Dispute Resolution)	200		
		Number of court cases closed (Litigation)	200		
Legislative Drafting	Timely formulation and drafting of county laws	Number of bills enacted	30	~	CGM
Legal Aid and Public Interest Litigation	Community legal interests resolved	Number of public interest cases settled	200	20,000,000	CGM
Legal Audit	Compliance	Number of 360 reviews conducted on departments	10	8,000,000	CGM
Digitization of the office of the County Attorney	Establishment of an E-registry and E-Court	Number of legal digital repositories	5,000	12,000,000	CGM
Total		<u>L</u>		50M	

3.13 The County Public Service Board

Vision

To be a leading County Public Service Board in Kenya providing efficient and quality service delivery.

Mission

To ensure the citizenry of Mombasa receive quality professional public service in a robust, efficient and effective manner.

Strategic Objectives

- To strengthen planning of the board's operations
- To develop consolidated HR plan align to departmental mandate
- To enhance the standard operating procedures
- To enhance the operations of safety & health measure ~ OSHA during the planning period
- To enhance monitoring and evaluation by 70% during the planning period
- To enhance finance by 70% of the allocated budget of the board during the planning period
- To enhance by 80% the employee's skills and competencies during the planning period
- To improve by 75% the culture of transparency and accountability for public service delivery during the period.
- To strengthen compliance and legal frameworks of good governance by 80% during the planning period
- To promote public service transformation by 50% during the year ending 2023
- To enhance monitoring and evaluation by 70% during the planning period
- To improve the effectiveness of internal control system to 80% by the planning period
- To increase the quality of service delivery by 40% during the planning period
- To improve by 40% the scope and quality of information flow during the planning period
- To enhance by 50% general administrative and supportive services during the planning period

Programmes Costing, Monitoring and Evaluation Matrix

PSB Programmes

Sub-programme	Key Output	Key Performance Indicator (KPI)	Link to SDGs			Planned	Targets a	nd Indica	tive Bu	dget (Ksh.	Million)			Total Budget
			Targets	Tai	eline eget 3/24	202	4/25	2025	5/26	2026	5/27	2027	7/28	(Ksh Million)
				Target	Cost	Target	Cost	Target	Cost	Target	Cost	Target	Cost	
Programme 1: General	ral Administration and	support services			ı				1				<u> </u>	
Objective: To impro	ove service delivery													
Outcome: Enhanced	service delivery													
Policy formulation	Policies developed	No of policies developed	16.5	3	6	3	6	3	6	3	6	3	6	30
General Administration	Automation of services	No of services automated	16.5	1	5	1	5	1	5	1	5	1	5	25
		% of records digitized	16.5	100%	2	100%	2	100%	2	100%	2	100%	2	10
		No of ICT equipment provided	16.5	20	5	10	4	10	5	10	3	10	3	20
	Improved performance management	% of staff appraised on performance	16.5	100%	1	100%	1	100%	1	100%	1	100%	1	5
	management	No. of performance appraisal reports	16.5	1		1		1		1		1		
	Stakeholders' satisfaction surveys conducted	No of Stakeholders satisfaction surveys done (employees, work environment & external publics)	16.5	3	3	3	3	3	3	3	3	3	3	15
	Enhanced communications, media and public	No. of publications released	16.5	4	1	4	1	4	1	4	1	4	1	5
	relations	Communication strategy reviewed	16.5	1	2	~	~	~	~	1	~	~	~	2

Sub-programme	Key Output	Indicator (KPI)	Link to SDGs			Planned	Targets a	nd Indica	tive Bu	dget (Ksh.	Million)			Total Budget
			Targets	Tai	eline rget 3/24	2024	4/25	2025	5/26	2026	3/27	2027	/28	(Ksh Million)
				Target	Cost	Target	Cost	Target	Cost	Target	Cost	Target	Cost	
			S	ub-total	25		22		23		21		21	112
Programme 2: Huma	n Resource Manageme	nt												
Objective: Improvin	g Human Resource Mai	nagement Practices												
Outcome: Competen	t performance for servi	ce delivery												
Human Resource	Integrated Human	No of HR Policies	8.3	1	6	2	10	2	15	2	10	1	9	50
planning	Resource plan developed	and Procedures Manual developed	0.5					2		2				
		Reviewed Organizational structure	8.3	1	~	~	~	~		~	~	~	~	~
Recruitment and selection of CSPB staff	Staff recruited	No. of staff recruited	8.3	8	50	8	40	6	22	4	10	4	5	127
Promotion of CSPB staff	Staff promoted	No. of staff promoted	8.3	5	20	5	16	5	12	5	8	5	4	60
Disciplinary control	Disciplinary cases handled as per the laid down policies	% of cases concluded (pending and new cases)	8.3	100%	4	100%	4	100%	2	100%	3	100%	2	15
Employee Relations	Complaints Handling Committees operationalized	No. of Complaints Handling Committees operationalized	8.3	11	4	11	3	11	2	11	1	11	1	11

Sub-programme	Key Output	Key Performance Indicator (KPI)	Link to SDGs			Planned	Targets a	ınd Indica	tive Bu	dget (Ksh.	Million)			Total Budget
			Targets	Tai	eline rget 3/24	2024	4/25	2025	5/26	2026	3/27	2027	/28	(Ksh Million)
				Target	Cost	Target	Cost	Target	Cost	Target	Cost	Target	Cost	
		% of industrial actions undertaken	8.3	0%	4	0%	5	0%	6	0%	7	0%	1	23
Productivity and performance improvement	Performance management framework adopted and implemented	Performance management framework rolled out	8.5	1	5	1	1	1	1	1	1	1	1	9
			S	ub-total	87		69		45		30		14	245
Outcome: Compete	ng Human Resource Man ent performance for service	ce delivery												
Corruption prevention	Civic awareness and education forums	No. of awareness and education	16.5	6	2	6	2	6	2	6	2	6	2	10
	held	forums conducted												
	Compliance Report submitted to the County Assembly	Report submitted	16.5	1	2	1	2	1	2	1	2	1	2	10
	Staff Sensitized on corruption prevention	No of staff sensitized	16.5	1000	5	1000	5	1000	5	1000	5	1000	5	25
	Corruption prevention committees operationalized	No of corruption prevention committees operationalized	16.5	4	1	4	1	4	1	4	1	4	1	5

Sub-programme	Key Output	Indicator (KPI)	Link to SDGs			Planned 1	Targets a	nd Indica	tive Buc	lget (Ksh.	Million)			Total Budget (Ksh
			Targets	Base Tar 2023		2024	./25	2025	6/26	2026	/27	2027	/28	(Ksh Million)
				Target	Cost	Target	Cost	Target	Cost	Target	Cost	Target	Cost	-
Complaints management	Complaint management level established	Report on grievance and feedback mechanism prepared	16.3	1	1	1	1	1	1	1	1	1	1	5
	Grievance handling conducted	No. of Grievance handling forum conducted	16.3	4	2	4	2	4	2	4	2	4	2	10
	Alternative Dispute Resolution mechanism operationalize	No. of alternative dispute resolution forums held	16.10	4	2	4	2	4	2	4	2	4	2	10
	Awareness pf fair administrative practices undertaken	No of awareness campaigns on fair administrative practices conducted	16.10	5	2.5	5	2.5	5	2.5	5	2.5	5	2.5	12.5
Monitoring and Evaluation	M&E reports on level of fair administrative actions	No. of reports produced	16.10	4	1	4	1	4	1	4	1	4	1	5
	•		S	ub-total	18.5		18.5		18.5		18.5		18.5	92.5
		Total Programı	nes Cost/	Budget	130.5		109.5		86.5		69.5		53.5	449.5

PSB Initiatives & Costing

Project Name	Location/ Ward	Objective	Expected outputs/Outcomes	Performance Indicators	Time Frame (Start~ End)	Estimated	Cost (Kshs)	in Millions
	Waru				(Start~ Enu)	Baseline 2023/24	2024/25	2025/26
1. ERP Human Resource Management System	PSB	Develop an integrated performance management system (PMS)	Improved employees productivity	Institutionalize compliance to the performance management system	July 2024~ June 2025	2M	3M	3M
2. PSB Record Management Information System	PSB	Development Record Management Information Management System (RMIS)	-Improved Records management - record retention and disposal guideline developed - record classification and indexing guideline established	- Comply with CDF Act - Comply with Procurement Act - Improve security infrastructure	July 2024- June 2025	2M	2M	~
3.Office space for the PSB -	Tudor Yard	- Acquire space to accommodate the no. of staff	- Service delivery to all - Office/Boardroom	- Staff attendance registry - Enough office staff	July 2024- June 2025	10M	10M	~
4. Create Data Bank for PSB	PSB	Conduct baseline surveys on the grievance, CPR/Customer/HRM/ handling and feedback mechanisms	-Improved employees productivity - Public participation on PSB activities - Citizenry awareness	- Compliance - No of Applicants	July 2024- June 2025	1,5M	1.7M	2M
5. Policy Development and Research a) Ethics and Governance	PSB	inculcate in the county public officers the duty to uphold the values and principles	Improved compliance to good governance Increased compliance to good governance	conflict of interest policy developed and implemented anti-corruption policy developed and implemented	July 2024- June 2025	2.5M	1.5M	-
b) Grievance Handling Mechanism	PSB	Develop complaints mechanism policies and guidelines	Strengthen public service delivery	-Developed complaint handing guideline implemented	July 2024~ June 2025	2M	2M	2M
c) Human Resource Policy	PSB	Develop and customize Policies in Human Resource	Increased compliance to good governance Strengthen Compliance to good governance	Develop and customize HR policies and HR manual	July 2024- June 2025	2M	2M	2M
Total				'			22.2N	1

3.14 County Flagship Projects

Project Name	Location	Objectives	Description of Key Activities	Key Output (s)	Time Frame	Estimated Cost (Ksh Million)	Source of Funds	Lead Agency/ Agencies
4.2.1 Blue Economy	y, Agriculture &	Livestock				·		
Establishment of a value addition Centre	Kisauni	To equip youths with relevant skills for value addition and improve production of value-added products	Identification of space Construction of value addition Centre Equipping of the value addition Centre Identification of value chain actors to utilize the Centre	One value addition center constructed	2023- 2027	500	CGM & Development Partners	Directorate of Agriculture
Construction livestock sale yards	Kisauni, Jomvu and Likoni	To enhance marketing of livestock and livestock products; and to generate revenue for the county and to help farmers access the market	Improved household income for the livestock farmers	3 sale yards constructed	2023- 2027	300	CGM & Development Partners	Directorate of Livestock Production
Develop modern large stock and poultry slaughter houses	Kisauni Jomvu Likoni	To ensure quality and safe meat, co-product and by product	High quality livestock products for consumption and industry Increased employment opportunities and income	No. of slaughterhouses developed	2023~ 2027	100	CGM & Development Partners	Directorate of Livestock Production
Construction of a modern fish bandas including a meeting hall at landing sites	All sub counties	Improve Mombasa County landing beaches' quality standards	Improved quality of landed fish leading to good fish prices hence increased incomes	Percent decrease in fish brokers and percent increase in fish prices at landing sites	2023~ 2027	120	CGM & Development Partners	Blue Economy
4.2.2 Education & I	Digital Transfori			•	•	-	1	•
Reviving of VTCs Skils Mtaani	County-wide County-wide	Revitalize existing VTCs; and initiate centres of excellence on the 3 public VTCs	Upgrading 3 VTCs to centres of excellence-Kisauni (Hospitality). Mtongwe (engineering& maritime) and Maunguja (building & construction	Improved image of public VTCs	2023- 2027	900	County Government and development partners	Directorate of VTCs
		Provide appropriate vocational skills to youth/residents Improve quality of training through review of existing	Reviewing of existing training programmes in our VTCs Enhancing/strengthening Digitization Programmes in	VTCs products/graduates with skills required in the labor market Digitalized VTCs operations/program		20		
		infough review of existing	Public VTCs	mes program				

Project Name	Location	Objectives	Description of Key Activities	Key Output (s)	Time Frame	Estimated Cost (Ksh Million)	Source of Funds	Lead Agency/ Agencies
		programmes to meet societal and industry needs Enhance capacity building programmes for vocational training staff	Upgrading/upskilling of vocational training staff (VTCs & VTOs)	Empowered vocational training staff		7.5		
		Refurbish and upgrade infrastructure in county VTCs	Procurement of modern tools & equipment and construction of more workshops and computer labs	Improved tools &equipment and training programmes		150		
		Establish new VTCs in 3 sub-counties	Identifying free space/purchasing land for construction of new VTCs	Increased no. of public VTCs		150		
		Increase the number of youths equipped with skills for both local and international labour market	 Partnering with private VTCs and other public TVETs Partial TVET scholarships (70%) programme in both public and private VTCs/TVET institutions Sensitization forums in all sub-counties 	Empowered youth; increased no. of youth equipped with relevant skills; and increased awareness on skills training	2023~ 2027	505.9	County Government and development partners	Directorate of VTCs
		Empower youth with ICT, entrepreneurial and life skills	Establish& revitalize skills and workforce development centres in 6 sub –counties ~	VTCs products/graduates with skills required in the labor market		6		
		Publicity on benefits of vocational training programmes/skills Mtaani through sensitization on courses offered in VTCs/TVETs	Incorporation of ICT Entrepreneurship and Life skills in training programmes	Reduction of ICT illiteracy and enhanced no. of youth with entrepreneurial mind set		24		
		Operationalize skills & workforce development centres in 6 sub~ counties	 Empowering the sub county Vocational Training Officers (VTOs) on operation of skills and workforce Development centres 	Empowered vocational training staff/VTOs; improved Skills and Workshop Development Centres; informed youth on career and	2023~ 2027	20	County Government and development partners	Directorate of VTCs

Project Name	Location	Objectives	Description of Key Activities	Key Output (s)	Time Frame	Estimated Cost (Ksh Million)	Source of Funds	Lead Agency/ Agencies
			Career service (guidance and counselling)	related matters; and established skills and workforce centres				
		Link VTCs graduates and skilled youth to both local and international labour market	Exporting of skills	Skilled labourers exported		10		
		Establish county owned master and home craft centres	 Mapping of existing master and home craft centres Establish and operationalize 1 master & home craft center in the 6 sub counties 	Master & home craft centres established and operationalized		60		
4.2.3 Environment		<u> Ianagement</u>						
Solid Waste Management	All sub counties	To enhance waste collection in every subcounty	 Collection, processing, recycling and disposal of waste within the county. Provide legal framework for solid waste management to be effective 	Controlled waste management	2023~ 2027	500M	PPP	Environment & Solid Waste Management; and MIC
4.2.4 Finance & Eco					1 .	T 2	Τ _	T _
Automation of Revenue Collection	Countywide	To leverage on technology	Automation of local revenue collection mechanism. It will entail acquisition of necessary infrastructure, their installation, capacity building and operationalization	Revenue collection infrastructure and accessories	4 Years	Ksh 500 million	County Allocation	Revenue Section
4.2.5 Health Service	es							
Mombasa Care	County-wide	To ensure access to affordable and quality health care for all	 Identification of indigenes, elderly, PWDs and OVCs Undertake social protection to pregnant women, mothers and children Refurbishment of 2 model health facilities per Sub- 	 50,000 Indigenes and PWDs 10,000 OVCs 2,500 CHVs 	2023~ 2027	500M	National Government- NHIF Cover to 40,000 indigenes CGM caters for	CGM
			County (levels 2 & 3)	• 6 ambulances			10,000 vulnerable	

Project Name	Location	Objectives	Description of Key Activities	Key Output (s)	Time Frame	Estimated Cost (Ksh Million)	Source of Funds	Lead Agency/ Agencies
4.2.6 Lands, Housin	a & Uwhan Dlan	ning	 Equipping the model facilities to include laboratory and outpatient Provision of adequate pharmaceuticals and non-pharmaceuticals Recruitment of additional human resources and capacity enhancement Stipend to the Community Health Volunteers (CHVs) Establish primary health have networks (Hospital is the hub, levels 2 &3 serve as spokes) Ambulances linked to the model facilities Provide support supervision/ monitoring of health service delivery 	6 utility vehicles for monitoring/support supervision			USAID- Stawisha Pwani programme NG-CDFs in the County (six constituencies) UNICEF- Bolesha Mama na Mwana	
Security of Tenure & Squatter resettlement		To facilitate attainment of high quality of life for its residents	 Mapping out of settlement schemes Identification of beneficiaries Issuance of titles 	Issuance of titles	2023~ 2027	4B	County Government of Mombasa, National Government,Na tional Land Commission,	CGM
4 2 7 Public Service	Administration	 1, Youth Gender & Sports						
Mombasa County Stadium	Mvita	Provide a platform for talent identification, and development.	Construction of stadium stands, playing fields, offices, parking	Stadium Built	2023 -2027	1.7B	CGM	Youth, Gender and Sports
4.2.8 Tourism, Cult		l m		0.1/. 1.0 : 1.11	0000	00000	201	I 5
County Cultural Centre	Jomvu	To preserve and develop and promote culture and creative arts	Construction of a cultural center including an amphitheater, gallery, offices,	Cultural Centre built and operationalized	2023 - 2027	200M	CGM	Department in charge of culture function

Project Name	Location	Objectives	Description of Key Activities	Key Output (s)	Time Frame	Estimated Cost (Ksh Million)	Source of Funds	Lead Agency/ Agencies
			open air theatre and botanical garden					
Mombasa Industrial Park	Jomvu Kuu Ward	Enhance efficiency-seeking and market-based industries and logistics; and create more jobs and better jobs in higher value addition manufacturing sectors	 They key sectors identified through a complete feasibility study include automotive, pharmaceuticals and textiles logistics Provide horizontal infrastructure for the industrial park. Advocate for SEZ status of the industrial park. Facilitate ease of doing business 	Creation of Employment; Increased Market for Produce; Market for Supply of Building Materials; Improved access roads; skills developed and empowerment especially women	2023~ 2027	1B	PPP JVC CGM	MIC in collaboration with relevant County Departments and Other State Agencies
Mombasa Convention Centre	Unidentified	To increase income from tourism	Provide ultramodern conference for meetings, exhibitions and office space	Economic empowerment and tourism development	2023- 2027	500M	PPP JVC CGM	MIC in collaboration with relevant County Departments and Other State Agencies
4.2.9 Transport & I						•		
Bus Rapid Transit	All sub counties	To decongest the traffic in the county	 Collaborate with National Government for the PPP with relevant development partners. Provide legal framework for the BRT to be effective. Collaborate with the National Government to facilitate citizen engagement. 	Reduced travel time	2023- 2027		PPP	Transport & Infrastructure; and MIC
Marshalling Yard	Jomvu Sub- County	To decongest the traffic in the county	Providing parking for truck.Providing a key management system	Streamlined transport around the port	2023~ 2027	1B	PPP	Transport & Infrastructure; and MIC

Project Name	Location	Objectives	Description of Key Activities	Key Output (s)	Time Frame	Estimated Cost (Ksh Million)	Source of Funds	Lead Agency/ Agencies
			 Providing ancillary facilities 					
Bus Terminus	Kisauni Sub- County	To ensure orderliness in public transport and efficient transport system	 Construction of bus terminal points Construction of stalls for shops efficient transport system 	Bus terminal constructed	2023~ 2027		PPP	Transport & Infrastructure; and MIC
Intelligent transportation system (ITS)	All sub counties	To ensure orderliness and efficient transport system	 Installation of ITS for- traffic management Improvement of infrastructure Efficient transport system 	ITS in place	2023~ 2027		PPP & Development Partners	Transport & Infrastructure; and MIC
Street Lighting	All sub counties	Improved security in the county	Supply, install and maintain streetlights	Increased and functional streetlights	2023~ 2027		PPP	Transport & Infrastructure; and MIC
2 nd Nyali bridge	All sub counties	To ensure orderliness in public transport and efficient transport system	Feasibility and designs	Feasibility Studies and designs done	2023~ 2027		PPP	KURRA
4.2.10 Water, Natu	ıral Resources &	Climate Change Resilience			1	1		
Non-Revenue Water Solution (NRW)	All sub counties	Ensure sustainable and affordable access to water for the entire Mombasa County	 Identify leakages Construction of water supply networks Adoption of technologies to reduce non-revenue water 	Increase in water supply in the county	2023~ 2027	10B	PPP	Directorate of Water; and MIC
Water Transport	All Sub counties	To decongest the traffic in the county	 Collaborate with National Government for the PPP with relevant development partners. Provide legal framework for the water to be effective. Collaborate with the National Government to facilitate citizen engagement. 	Identified landing sites	2023- 2027		PPP	Directorate of Water; Transport & Infrastructure; and MIC

CHAPTER FOUR: DEPARTMENTAL RESOURCE ALLOCATION

This section should present a summary of the proposed budget by programme and sector/ sub sector in the 2023/24 FY that will guide in the planning and implementation of the 2024/25 FY. It also provides a description of how the county government is responding to changes in the financial and economic environment.

4.1 Capital Financing and Accountability

Capital financing and accountability strategies that the County Government will engage in funding the Capital Projects entails:

- a) **Exchequer Issues:** The county will prioritize on the capital projects to be implemented based on the medium-term plan and finance them through the National Government Revenue Allocation.
- b) **Local Revenue:** The county local revenue will be used to supplement financing of the projects that have been prioritized in the ADP.
- c) **Public Private Partnership:** The county government will collaborate with other stakeholders to undertake development of capital projects on agreed costing contract. The county will explore new and innovative financing methods in which private sector investment can be roped in through a mutually agreed arrangement.
- d) **Development Partners:** The County will also expect to continue receiving grants and loans from development partners for various projects and programmes upon approval by the county assembly.
- e) **Community Initiatives:** The County will encourage local initiatives from the community to accelerate development at the ward and village level.
- f) **Private Sector Actors:** The county government will collaborate with private sector actors both within and outside the country to fund development projects.

4.2 Cross-sectoral Implementation Considerations

Programme	Linked	Cross-	-sector Impact	Measures to Harness or Mitigate the		
	Sector(s)	Synergies Adverse Effects		Impact		
	my, Agriculture & Livestocl					
Crop Development	Health	Improved health and nutrition	 Negative health effects of pesticide use; Activities can create breeding sites for vectors 	 Increase production to promote food security and nutrition; Training on safe use of pesticides and increase surveillance; Encourage vector control 		
	Environmental Protection, Water and Natural Resources	Promotion of green city	 Negative environmental impact from pesticide uses and production of agricultural waste; Competing use of portable water 	 Promote urban and peri urban agriculture and 10% farm forest policy; Training on GAP (Good Agricultural Practices); Promote water harvesting and conservation technologies 		
	Social Protection, Culture and Recreation	Alleviation of poverty and social protection	Creation of dependency syndrome	 Participatory approach to program planning and implementation; implementation of agriculturally based social protection programs 		
	General Economic, And Commercial Affairs	Income generation and creation of employment	 Increased Rural urban migration; Increase in budgetary allocation required by the department 	 Promote value addition and cottage industries; Diversification of enterprises; Promotion of agro tourism; Resource mobilization from partners and PPP 		
	Education	Improvement of child health increasing retention of pupils	Child labour in farms	 Increase production to promote food security and nutrition; Discourage use of child labour in agriculture through sensitization 		
	Energy, Infrastructure and ICT	Improvement and maintenance of farm roads	 Fragmentation of agricultural land 	 Mobilize farmers to provide for access roads in the farms; Policy on agricultural land management 		
	Public Administration & International (or Inter-Government) Relations	Enhanced Staff development Creation of a conducive working environment	 Overlapping departmental and/or intergovernmental functions Inefficient service delivery 	Staff development plans; Development of policies and bills		
Livestock Development	Health	Improved health and nutrition to households in Mombasa County	 Negative health effects from misuse of animal drugs Activities can create breeding sites for vectors 	 Training on prudent use of animal drugs and chemicals Encourage vector control and animal welfare 		

Programme	Linked		sector Impact	Measures to Harness or Mitigate the		
	Sector(s)	Synergies	Adverse Effects	Impact		
			 Negative health from animal diseases (zoonotic diseases) Negative health due to low production of foods of animal origin 	 Increase production to promote food security and nutrition Implement one health approach 		
	Environmental Protection, Water and Natural Resources	Contribution to waste management Planting of fodder trees which protects water and natural resources	 Environmental degradation due to overstocking Negative environmental impact from pesticides and greenhouse gases emission. Competing portable water 	 Use of modern technologies of fodder production Promote prudent animal waste management by sorting of Livestock waste and making use in animal feed Promote production of organic manure from waste Training on modern integrated livestock production practices Promote Water harvesting and conservation technologies 		
	Social Protection, Culture and Recreation	Alleviation of poverty and social protection	Perceived as a poor man's jobSlow returns to investment	 Participatory approach to program planning and implementation Implementation of livestock based social protection programs 		
	General Economic and Commercial Affairs	Income generation and creation of employment Revenue generation	Increased Peri urban to urban migration	 Promote Livestock based value addition and cottage industries in the peri urban parts of the County Diversification of Livestock enterprises 		
	Education	Improvement of child health increasing retention of pupils in schools Use of schools to promote livestock production	Child labour in farms	 Increase production to promote food security and nutrition Discourage use of child labour in livestock-based enterprises through sensitization and surveillance 		
	Energy, Infrastructure and ICT	Improvement and maintenance of farm roads Contribution on alternative sources of energy (Biogas)	 Increase in cost of infrastructure development due to fragmentation of agricultural land 	 Policy on agricultural land management Promote use of green energy from livestock waste. 		

Programme	Linked	Cross~	sector Impact	Measures to Harness or Mitigate the
	Sector(s)	Synergies	Adverse Effects	Impact
	Public Administration & International (Or Inter-Government) Relations	Livestock subsector capacity development Creation of a conducive working environment	Overlapping intergovernmental functionsInefficient service delivery	Staff development plansDevelopment of policies and bills
Fisheries Development	General Economic and Commercial Affairs	Increase in trade and industry Income generation and creation of employment Revenue generation	Port congestionIncreased Rural urban migration	 Construction of a fish port and market Promote value addition and cottage industries Diversification of enterprises
	Health	Improved health and nutrition	Negative health effects from poor fish handling	 Increase production to promote food security and nutrition Training on post-harvest handling and preservation and increase surveillance Construct post-harvest handling and quality assurance facilities
	Environmental Protection, Water and Natural Resources	Protection of the marine ecosystem	 Negative environmental impact from depletion of rare and endangered fish species Environmental pollution from fishing activities Competing water usage 	 Promote marine conservation Training on marine ecosystem management Promote water harvesting and conservation technologies
	Social Protection, Culture and Recreation	Alleviation of poverty and social protection	Creation of dependency syndrome	 Participatory approach to program planning and implementation Implementation of fisheries based social protection programs
	General Economic and Commercial Affairs	Income generation and creation of employment	 Increased Rural urban migration Increase in budgetary allocation required by the department 	 Promote value addition and cottage industries Diversification of enterprises Promote sport fishing and ornamental fish production Resource mobilization from partners and PPP
	Energy, Infrastructure and ICT	Improvement and maintenance of fisheries infrastructure	Destruction of the marine ecosystem	 Mobilize fisher folk to provide for access roads and land for fisheries infrastructure Policy on fisheries management

Programme	Linked		sector Impact	Measures to Harness or Mitigate the	
	Sector(s)	Synergies	Adverse Effects	Impact	
	Public Administration & International (Or Inter-Government) Relations	Enhanced Staff development Creation of a conducive working environment	 Overlapping departmental and/or intergovernmental functions Inefficient service delivery 	 Staff development plans Development of policies and bills 	
4.4.2 Education &	 Digital Transformation				
Inclusive Early childhood Development	Transport & Infrastructure	 Construction of classrooms and offices Provision of construction physical plans, Bill of Quantities Technical support & supervising progress of construction of ECDE centers 	Pulling down of dilapidated classrooms	 Develop improved learning environment Create access to ECDE centers and health facilities Help in designing appropriate and affordable equipment for young children. 	
	Environment and solid waste management	Connection of sewer lines	Environment pollution	 Comply and enforce NEMA regulations 	
	Department of Health	Provision of health services	Ensuring optimal health of the children	 Community mobilization on health issues Ensuring Sanitation and food safety Enhance maternal health and child health care Capacity building at all levels Hygiene education 	
	Department of Water	Provision of clean and safe water for drinking & for sanitation	Clean drinking water	 Connect water to schools Build capacity in water management/conservation at community level 	
	Department of Children services	Child protection	 Child protection services e.g., Child rescue Identification and placement of children with special needs 	 Carry out advocacy on child protection at school and community level Establish child rescue centers 	

Programme	Linked	Cross~	sector Impact	Measures to Harness or Mitigate the		
-	Sector(s)	Synergies	Adverse Effects	Impact		
	Department of Finance & Economic planning	Allocation of funds	Improve learning and training institutions	 Provide funds for ECDE programs. Provide funds for support of children with disability Provide guidance on alternative funding strategies 		
Educational VTCs	Blue Economy and Agriculture	 Training programs in Agri Business, Blue Economy courses e.g., Hospitality, Underwater welding and Seafarers courses 	 Inadequate of food supply Untapped fishing industry Improper utilization of the sea 	 Establish of Agri Business farms in VTCs Developing the Agri Business curriculum Linking agriculture field officers on urban farming methods Exploring on all skills required to realize Blue Economy 		
	Water and Natural Recourses	Greening of VTCs	Drought / lack of Rains /	 Supply of seedlings and seeds on trees and different plans 		
	Trade and Tourism	 Marketing of products from VTCs and Home crafts centers Engaging VTCs and Home Craft centres in preparing tourism attractive products 	 Unsold products Lack support from the Government 	 Linking students with trade and marketing officers Establishment of showrooms in VTCs Participating in exhibition/trade fairs 		
	Youth	Connection to youth groupsLinking VTC graduates to jobs	 Joining militia gang groups Unskilled population Indulge in drug misuse and abuse 	 Linking with the youth department Leverage on the existing affirmative funds. 		
4.4.3 Environment	& Solid Waste Managem	ent				
Environment Compliance and Enforcement	Trade	Connection to market centres	Pulling down of structures on road reserve	Establishment of market centres and parking bays along the roadsDevelop a resettlement plan		
	Environment	Conservation of environment in addressing pollution	Environment pollution	 Comply and enforce NEMA guidelines 		
	Water, Infrastructure & PSA	Rehabilitation of catchment and riparian areas and increase in proportion of land area covered by forest	Threats to animal and plant species, change in vegetation composition and structure, and depletion of water quality and	 Collaboration with sector actor's ad enactment of environmental conservation and protection policies 		

Programme	Linked	Cross-	sector Impact	Measures to Harness or Mitigate the
	Sector(s)	Synergies	Adverse Effects	Impact
			quantity through the destruction of catchments and underground aquifers. creates a window for invasive species, new pests and diseases	
Climate change	Water, Infrastructure & PSA	Increased in forest cover; access to safe and clean water; better river discharge; reduction in waste related diseases; and reduction in activities emitting noise above permissible levels	Climate change, decrease in forest coverage, rapid deterioration of land cover leading to changing rainfall resulting droughts and flooding, loss of biodiversity	Collaboration with sector actors and enactment of overarching climate change legislation to provide the framework for coordinated implementation of climate change responses and action plans
4.4.4 Finance & Eco				
General Administration, Planning and support	Public Administration & Intergovernmental Relations	Human resource management and planning	Biasness in recruitment and deployment of staff	 Preparation and implementation of a human resource development plan
services				 Planned and timely staff request; Development of clear organograms by the sector and sub-sectors
Financial Management Services	All sectors	Resource mobilization; Revenue collection; Adherence to statutory requirements; Prudent financial management	Conflict of interest; Red tape conflict; Delayed releases and operations	 Timely preparation of risk assessment reports and other financial reports; Capacity building on statutory requirements and prudent financial management; Automation of revenue collection system;
Economic Planning, budgeting and Policy Coordination	All sectors	Evidence-based policy formulation; Budget preparation and implementation; Data collection, Analysis and dissemination; Sectoral reports Preparation;	Duplication of interventions; Delayed reporting; Inadequate data; Non-adherence to set timelines; Red tape conflict	 Establishment of central data repository and collection system; Operationalization of county statistics infrastructure Capacity building on PFM Act and other financial regulations

Programme	Linked	Cross	Measures to Harness or Mitigate the		
	Sector(s)	Synergies	Adverse Effects	Impact	
				Formulation and Implementation of key policies (e.g., county social protection strategy)	
4.4.5 Health Servic					
General Administration, Planning, M&E and Support Services	Office of the Governor and PSA	Public participation in promotion of health	Slows decision making	 Implement the public participation framework 	
Curative and Rehabilitative Health Services	Transport & Infrastructure; Education & Digital Transformation; and YGS.	Improve access to health facilities; and awareness creation and rehabilitation services for drugs and substance abusers	Loss of lives and poor living standards	Provision of adequate means to treat and dispose wastes and health education; partnership among health sector State and Non-State Actors to establish rehab/ drop-in-centres across the county and establish specialized health services	
Preventive and Promotive Health Services	Education and Social Development	Improved reproductive health and enhance school health program	Civil court cases for non- conformers	 Enhance county reproductive health policies; create public sensitizations on the reproductive health requirements; partnership among health sector State and Non-State Actors 	
	Agriculture, Water & Environment	Improved hygiene & sanitation; public health and nutrition status; Zoonotic disease surveillance	Pollution of environment by biomedical wastes, more cases of drugs and substance abuse; water pollution and deaths	 Enhance county health policies; create public sensitizations on the health requirements; collaboration in liquor licensing; and training of a community health personnel in mental health and psychology 	
	ng & Urban Planning				
Urban and Land use Planning	All County DepartmentsCounty AssemblyNational Government	 Provision of data to build on the CSP and Zoning Plan. Sub County Administration for mobilization. 	 Delay in completion of the plans Inaccuracy of data collected Delay in approval of the plans 	 Efficient Public Participation. Efficient inter-departmental communication channel. 	

Programme	Linked		sector Impact	Measures to Harness or Mitigate the
	Sector(s)	Synergies	Adverse Effects	Impact
	 Health Services Transport & Infrastructure Environment Water MOTCO ICT 	Timely approval of Development applications	Delay in development application approvals	 Back up servers in the event of system downtime. Alternative approval systems i.e., Manual approval Efficient Public Participation
Land Management	 County Assembly Finance Devolution, Public Service administration 	Improved revenue collectionAvailability of reliable data	 Loss of revenue Proliferation of Unplanned/uncontrolled developments 	Efficient Public Participation
Provision of security of tenure	All County DepartmentsCounty AssemblyNational Government	 Sub County Administration for mobilization Improved revenue collection 	EnchroachmentDelayed development	Provision of security of tenure
	Administration, Youth C			
Human Resource Management	All sectors	Creation/abolishment of officesPerformance advisory and monitoring	Human resource provisionEnhancing staff productivity	 Competency based recruitment Compliance and institutionalization of NPMS
General Administration and support services	All sectors	 Coordination of government business/programs and communication Records management Policy reviewing and approval Partnerships and external linkages 	 Streamlined service provision Improved service delivery levels Streamlined and safely stored staff records Standardized implementation of government activities Improved intergovernmental relations and enhanced donor support 	 Harnessing technology to improve to service delivery Monitoring the implementation of planned programmes Capacity development in policy development Engagement of relevant stakeholders Continuous engagement and consultation with stakeholders Promote ease of doing business initiatives
Compliance and quality assurance	All sectors	Corruption preventionComplaintsManagement	Good governance practicesAccountability and transparency	 corruption risk assessment continuous training/sensitization promote stakeholder cooperation

Programme	Linked	Cross~	Measures to Harness or Mitigate the	
-	Sector(s)	Synergies	Adverse Effects	Impact
Gender and Disability	All sectors	 Monitoring and evaluation Audit Peaceful co-existence, affirmative action for 	 Identify non-compliance and undertake corrective measures Sexual Gender Based Violence, and social-based 	Undertake continuous Monitoring and periodic evaluation. Sensitize communities on sexual gender-based violence.
Mainstreaming		PWDs special groups; and reduced GBV	wars	
Youth Development	Education, Agriculture, Roads, Land, Finance and Trade	 Training on ICT, agribusiness activities, access to finance for businesses, Availability of lands for youths in agriculture Increased engagement of youths in construction industry Increased job opportunities for youths in building of roads infrastructure 	Poor living standards among the youth; dependency and high rate of unemployment	Adequate funding and curriculum reforms to suit market driven skills; funding to youth enterprises; relevant training on political, socialeconomic opportunities; training on value addition; land zooning
Sports Development	Education and Trade	Youth engagement in sports as a profession	High drugs and substance abuse; high rate of crimes; and increased conflict between the land owners (parents) and the youths	 Rehabs, seminars and peer training; in collaboration with sector actors to improve access to sports facilities
4.4.8 Tourism, Cu	ılture & Trade			
Trade development	Agriculture, rural and urban development (ARUD)	Provision of trading sites	Lack of legal ownership documents	Land entitlement
	Education and digital transformation	Business management	Lack of entrepreneurial skills	Training of SMEs
	Environment and solid waste management	Solid waste management	Delayed collection of garbage in markets	Structured and scheduled collection of garbage
	Transport and infrastructure	Infrastructure development; BQs preparation; Works supervision	Delayed operations	Timely implementation of works

Programme	Linked	Cross~	Measures to Harness or Mitigate the	
_	Sector(s)	Synergies	Adverse Effects	Impact
	Water natural	Water supply in markets	Lack of connection of water in the	Restore connectivity
	resources and climate		market	, and the second
	change resilience			
	Blue economy	Provision of trading sites	Lack of proper landing sites	Clearly designate landing site and work with BMUs.
	Health	Inspection of trading facilities and issuance of medical certificates to food handlers	Lack of compliance to public health requirements	Schedule inspections to ensure compliance.
Investment promotion	Energy, Infrastructure and ICT	 Set up of the IP portal. The strategy for the road network is to provide connectivity for vehicles within the site and also to the external transport networks. Reliability of power will be a significant part of the value proposition for the industrial and manufacturing tenants targeted by the park 	Delayed operations	■ Timely implementation
	Water natural resources and climate change resilience	Set up of desalination plants, together with boreholes to supply water to the MIP. Set up of a wastewater treatment plant within the MIP.	Delayed operations and financial constraints.	Budget early and partner with other development partners in implementation.
	Lands	Survey and proper mapping of squatters at the proposed industrial park.	Delays in development of a RAP	Fast track on the process.

Programme	Linked	Cross-	sector Impact	Measures to Harness or Mitigate the
	Sector(s)	Synergies	Adverse Effects	Impact
MIC	All Sectors	 Increase in investment A strong brand name for Mombasa County Increase in investment Increase in number of jobs created Successful flagship project Coordinated Strategic interventions Successful partnerships with sister cities 	 Low credit worthiness Environment pollution 	 Investment porta Ease of doing business aftercare service Robust brand book Marketing and visibility strategy Creation of Strategic partnerships Comply with PPP regulations ESIA as per the IFC and NEMA standards Partnerships with Research and innovation hubs Collaboration with County Departments Conduct investment exhibitions Establish Investment policy Establish Promotion strategy Create investor database Create partnerships database Collaboration with Departments
Tourism development	Lands	Identify and secure the parcel of land to be developed for the Convention Centre	Delays in identification of land and an updated feasibility study to support the investment.	Collaboration with relevant County Department (s)
	Social Protection, Culture and Recreation	Products development	Conflict of interest; and limited capacity in products development	 Harmonized operation; Capacity building on products development; Awareness creation in products development and marketing
	Energy, Infrastructure and ICT	Online marketing platform set up	Delayed operations	Timely implementation
	Education	Products marketing	Biases in products support	Awareness creation in products existence
	Energy, Infrastructure and ICT	Infrastructure development	Delayed operations	Timely implementation of works
	Agriculture, Rural and Urban Development (ARUD)	Provision of sites	Lack of legal ownership documents	Land entitlement

Programme	Linked		sector Impact	Measures to Harness or Mitigate the
	Sector(s)	Synergies	Adverse Effects	Impact
	Environmental protection, Water and Natural Resources	Environmentally friendly management of the sites	Conflict of interest	Harmonized operation
	Energy, Infrastructure and ICT	Online tourism information portal and website set up; Infrastructure development; BQs preparation; Works supervision	Lagged development	Timely implementation
	Agriculture, Rural and Urban Development (ARUD)	Provision of sites	Lack of legal ownership documents	Land entitlement
Cooperative development	Energy, Infrastructure and ICT	Improve the value of property through value addition and land development (Housing Cooperatives) Potential to raise infrastructure bonds through cooperative engagement	Strain existing infrastructure due to increased population Potential source of conflict from sharing of resources	 Need for adequate legislation and policy, Need for collaboration and stakeholders' engagement in development
	General Economic and Commercial Affairs	Alleviation of poverty through creation of new employment, Access to markets, Increase value of products through value additions	Increased taxation and licensing by the county government	Concessions from the county government on infant cooperatives and industries
	Environmental Protection, Water and Natural Resources	Cooperatives participate in sustainable development goal No. 13 on climate action.	Slow development and SDGs implementation	Involve cooperatives in the implementation of the 17 SDGs
	Public Administration & International (or Inter-government) Relations	Public Administration & International (or Interagovernment) Relations	Public Administration & International (or Inter- government) Relations	Public Administration & International (or Inter-government) Relations
	Social Protection, Culture and Recreation	Contributing to youth and women empowerment through creation of income generating activities for women and youth	Can contribute to family dispute by shifting power base from male domination to fair distribution	Need for civic and family training

Programme	Linked	Cross-	sector Impact	Measures to Harness or Mitigate the
	Sector(s)	Synergies	Adverse Effects	Impact
		involvement of women and youth in decision making		
	Education	Provide resources for education through school fees loans, improved living standards; and increase sensitizations on the need for education	Little impact on education-based programs working with partners	Cooperatives can manage an education revolving fund jointly established by the cooperatives and the county government
Cultural Affairs	Tourism	Mombasa culture promoted, talents identified and developed	Lack of talents development and 'lost culture'Decrease in heritage bearers	In partnership with sector actors conserve the culture and promote talents in arts
4.4. 9 Transport &				
Road's infrastructure	Trade & Environment	Connection to market centers	Pulling down of structures on road reserve	 Establishment of market centers and parking bays along the roads; Develop a resettlement plan
		Access to essential services and market for produce; alternative source of energy (green energy)	Poor living standards and high cost of living	In collaboration with national government and other stakeholders improve on transport infrastructure; utilization of renewable energy sources
Public works and county lighting	Office of the Governor; and Lands, Housing & Urban Planning; Trade & Environment	Security and public lighting - enhanced 24-7 business operations and reduced crimes	Insecurity discourages opening of business startups and business expansion; and high crime rate	In collaboration with public identify areas that needs lighting to establish proper accessibility
A A 10 Water Nate	rual Dagarruaga & Climata	Change Besiliens		
	ral Resources & Climate		- Duraniai and Control of the contro	- Canada and an activity 11
Water Supply	Transport and Infrastructure	 Disruption of water supply and quality Disruption of construction works 	 Provision of way leave permits Provide technical inputs on pipe laying 	 Consult and engage stakeholders Erect water marking post on the wayleaves Easen wayleave permit issuance process Include water sector in the approval process of the development plans Provision of pipes leaves

Programme	Linked		sector Impact	Measures to Harness or Mitigate the
	Sector(s)	Synergies	Adverse Effects	Impact
				 Compensate for water lost
	Public Health	 Sensitization on water quality management Sector conflicts on water quality 	 Water quality monitoring and treatment Provision of technical health inputs 	 Enhance collaboration in water quality monitoring Enhance collaborations/synergies Census for boreholes and wells Share information Conduct water quality monitoring
	Land and Planning	 Allocation of project sites and documents Provision of existing key development plans Technical input and 	 Delay in processes Inadequate public land 	 Include water sector in the approval process of the development plans Enable access of documents with ease Recover public land or purchase land for infrastructure development
	Public Administration	 Public/stakeholder mobilization and engagement Provision of safer working environment Monitoring of sector interventions sand services 	■ Bureaucracy	 Consult and engage stakeholders Reduce bureaucracy Sharing if information
	Environment	 Water catchment conservations Control of pollution of water bodies. Conservation of the terrestrial ecosystem Licensing 	Ecological disruption during constructions	 Consult and engage with stakeholders Carry out ESIA and ESMPs Carry out community sensitization Conservation of environment Initiate climate smart initiatives in carrying out activities
	Climate Resilience	Warning on adverse weather patterns	Adverse weather patterns	 Consult and engage with stakeholders Sharing of information

Programme	Linked	Cross~	sector Impact	Measures to Harness or Mitigate the
	Sector(s)	Synergies	Adverse Effects	Impact
Sanitation Services	Public Health	 Wastewater quality monitoring and treatment Provision of technical input Sensitization of wastewater management Control of pollution of water bodies Management of sanitation/ablution facilities 	 Poor wastewater management Sector conflict on wastewater quality Pollution of water bodies 	 Enhance collaboration for synergies Census of sanitation facilities Regularize waste water quality monitoring Stock material for sanitation management
	Land and Planning	 Allocation of project sites and documents Provision of existing key development plans Technical input 	Conflicts on sites allocations	 Include sanitation sector in the approval process of the development plans Enable access of documents with ease Recover public land or purchase land for infrastructure development
	Transport and Infrastructure	 Disruption of sanitation services Disruption of construction works Provision of way leave permits Provide technical inputs on pipe laying 	 Disruption of sanitation services Disruption of construction works Provision of way leave permits Provide technical inputs on pipe laying 	 Consult and engage stakeholders Erect sanitation marking post on the way leaves Easen way leave permit issuance process Include sanitation sector in the approval process of the development plans Provision of sewer pipes sleeves Compensation for sanitation spillages
	Public Administration	 Public/stakeholder mobilization and engagement Provision of safer working environment 	BureaucracyInefficient service delivery	 Consult and engage stakeholders Reduce bureaucracy Sharing if information

Programme	Linked	Cross~	sector Impact	Measures to Harness or Mitigate the
	Sector(s)	Synergies	Adverse Effects	Impact
		 Monitoring of sector interventions sand services 		
	Environment	 Wastewater catchment area monitoring Control of pollution of water bodies. Conservation of the marine ecosystem Licensing 	Ecological disruption during constructions	 Consult and engage with stakeholders Carry out ESIA and ESMPs Carry out community sensitization Conservation of environment Initiate climate smart initiatives in carrying out activities
	Climate resilience	Warning on adverse weather patternsAdoption of climate smart technologies	 Adverse weather patterns Negative impacts on climate change 	Consult and engage with stakeholdersSharing of information
Natural resources	Climate resilience	 Development of projects that increase the resilience of the county to the impacts of climate change 	 Increased vulnerability to the impacts of climate change 	 Integration of climate during project planning and development
	Renewable energy	Promoting the use of renewable energy to reduce cost in the utilization of non-renewable and emission of carbon	 Increased operational cost and carbon emission at the county 	 Reducing the capital cost of installing renewable Sensitize the benefits of utilizing renewable energy
	Environment and Solid Waste	 Identify strategies to promote the re use and recycle of solid waste to reduce pollution on the environment Enforcing compliance to environmental regulations 	 Increased pollution of the environment Increased solid waste at the disposal sites in the county 	 Sensitize and promote re use and recycle of solid waste Sensitize on environmental legislations

4.3 Proposed Grants, Benefits and Subsidies to be Issued

This section provides information on grants, benefits and subsidies to be issued by the County Government during the plan period where applicable.

Table 3. 1:Proposed Grants, Benefits and Subsidies to be Issued

Type of payment (e.g. Education bursary, Biashara fund, Scholarship grants etc.)	Purpose	Key Performance Indicator	Target	Amount (Ksh. in Millions)
Scholarships and other Educational Benefits - Secondary Education	Issue bursaries to secondary school students	No of secondary school students issued with bursaries	Increase the enrolment of pupils to secondary schools	150
Scholarships and other Educational Benefits ~ Tertiary Education	Issue bursaries anad scholarships to tertiary institution students	No of Tertiary institution students issued with bursaries	Increase the enrolment of students to tertiary institutions	145
Educational Allowance - Reward System	Reward the school going children to encourage learning and deter social vices	No of school going students enrolled and benefitting from the reward system	Incentivize the learners to remain in learning Institutions	70
Scholarships and other Educational Benefits ~ Skills Mtaani	Issue bursaries to secondary school students	No of Youth enrolled in the skills Mtaani Programme	Harness the Youth's talents	130
School feeding programme	To retain and increase the enrolment of the early age children in the ECDE centres	No of children enrolled and retained in the ECDE Centres	Increase the enrolment of the early age children in the ECDE centres	84
Airlifting Programme	To facilitate the unemployed youth access jobs oversees	No of Youth facilitated to travel oversees for employment	Increase the employment rate of the Youth	100
Cooperatives revolving fund	To empower the fisherfolk and SMEs with start ups	No of individuals and groups facilitated with start up capital	To empower the community and the SMEs	120
Total Proposed issuances				799

4.4 Resource Requirements FY 2024/25

	Sector/ Department Name	Amount (Millions)
1	County Executive	106
		~
2	County Assembly	22.2
3	Public Service Board	905
4	Finance & Economic Planning	365
5	Environment & Solid Waste Management	
6	Education & Digital Transformation	258
7	Health Services	327
8	Water, Natural Resources & Climate Change Resilience	2,130
9	Public Service Administration, Youth, Gender, Social Services & Sports	428
10	Tourism, Culture & Trade	454
		1,810
11	Land, Planning, Housing and Urban Renewal	1,009
12	Transport & Infrastructure	572.5
13	Blue Economy, Agriculture & Livestock	50
14	The County Attorney	
TOTAL		8,436.7

4.5 Projected Revenues Amount (Kshs. Million)

Source of Revenue	Base Year 2023/24 (Millions)	Projected FY 2024/25 (Millions)
Equitable share	7,861.52	8,310.80
Conditional grants (GOK)	309.30	264.09
Conditional allocations from loans and grants (Development Partners)	1,276.38	796.75
Own Source Revenue	5,252.80	5,128.37
Total	14,700	14,500

4.6 Baseline Departmental Ceilings Analysis: Development and Recurrent FY 2023/24~2025/26

DEPARTMENTS	Projected	Projected	Projected
	2023/2024	2024/2025	2025/2026
RECURRENT	С	D	E
County Executive	174,000,000	269,000,000	275,273,000
County Assembly	914,100,000	775,475,000	786,958,075
Public Service Board	131,400,000	133,250,000	135,515,250
Finance & Economic Planning	1,121,500,000	932,750,000	887,606,750
Environment & Solid Waste Management	623,000,000	630,375,000	641,091,375
Education & Digital Transformation	984,000,000	662,150,000	673,406,550
Health Services	1,943,973,855	3,485,000,000	3,544,245,000
Water, Natural Resources & Climate Change Resilience	114,000,000	133,250,000	135,515,250
Public Service Administration, Youth, Gender, Social Services & Sports	1,357,000,000	1,075,500,000	1,000,323,500
Tourism, Culture & Trade	390,107,190	358,750,000	364,848,750
Land, Planning, Housing and Urban Renewal	266,423,444	276,750,000	281,454,750
Transport & Infrastructure	916,000,000	574,000,000	583,758,000
Blue Economy, Agriculture & Livestock	209,000,000	256,250,000	260,606,250
The County Attorney	130,000,000	120,000,000	130,000,000
TOTAL	9,274,504,489	9,682,500,000	9,700,602,500
	Projected	Projected	Projected
	2023/2024	2024/2025	2025/2026
DEVELOPMENT	С	D	E
County Executive	25,000,000	25,625,000	26,060,625
County Assembly	50,000,000	30,750,000	31,272,750
Public Service Board	20,000,000	20,500,000	20,848,500
Finance & Economic Planning	716,000,000	358,750,000	364,848,750
Environment & Solid Waste Management	164,000,000	312,625,000	317,939,625
Education & Digital Transformation	166,000,000	307,500,000	312,727,500
Health Services	1,584,026,145	328,000,000	333,576,000
Tourist out vices		The second secon	
Water, Natural Resources & Climate Change Resilience	1,083,000,000	1,230,000,000	1,250,910,000

DEPARTMENTS	Projected	Projected	Projected
	2023/2024	2024/2025	2025/2026
Tourism, Culture & Trade	221,892,810	389,500,000	396,121,500
Land, Planning, Housing and Urban Renewal	559,576,556	184,500,000	187,636,500
Transport & Infrastructure	361,000,000	768,750,000	781,818,750
Blue Economy, Agriculture & Livestock	250,000,000	256,250,000	260,606,250
The County Attorney	~	~	~
TOTAL	5,425,495,511	4,817,500,000	4,899,397,500
	Projected 2023/2024	Projected 2024/2025	Projected 2025/2026
TOTAL	С	D	E
County Executive	199,000,000	294,625,000	201,333,625
County Assembly	964,100,000	806,225,000	818,230,825
Public Service Board	151,400,000	153,750,000	156,363,750
Finance & Economic Planning	1,837,500,000	1,291,500,000	1,252,455,500
Environment & Solid Waste Management	787,000,000	943,000,000	959,031,000
Education & Digital Transformation	1,150,000,000	969,650,000	986,134,050
Health Services	3,528,000,000	3,813,000,000	3,877,821,000
Water, Natural Resources & Climate Change Resilience	1,197,000,000	1,363,250,000	1,386,425,250
Public Service Administration, Youth, Gender, Social Services & Sports	1,582,000,000	1,680,250,000	1,521,536,000
Tourism, Culture & Trade	612,000,000	748,250,000	760,970,250
Land, Planning, Housing and Urban Renewal	826,000,000	461,250,000	469,091,250
Transport & Infrastructure	1,277,000,000	1,342,750,000	1,365,576,750
Blue Economy, Agriculture & Livestock	459,000,000	512,500,000	521,212,500
The County Attorney	130,000,000	120,000,000	130,000,000
TOTAL	14,700,000,000	14,500,000,000	14,600,000,000

Source: County Treasury, 2023

4.7 Financial and Economic Environment

4.7.1 County Economic and Fiscal Overview

This County Annual Development Plan 2024/25 is prepared at a time when the Kenya's development process is geared towards the Bottom-up Economic Transformation Model (BETA) as espoused in the fourth Medium Term Plan (MTP IV) of the Kenya Vision 2030 and the third generation CIDP. This has enabled the holistic integration of the national and county development thought process into the plan.

The Census 2019 enumerated the total population of Mombasa to be 1,208,303 people. At the beginning of the third generation CIDP (2023), the population is projected to be 1,311,860 people, and 1,422,443 at the end of the planned period (2027), an indication of continued population growth despite the county. The total fertility rate is expected to decline over a similar period to reach 2.7 from 2.8 children per woman in 2023. As the county continues to experience a decline in fertility, the proportion of children below the age of 15 is expected to decline from 33.3 percent in 2023 to about 31.5 percent in 2027.

This will result in a corresponding increase in the proportion of the population of the working ages (15-64years) from 64.5 percent in 2023 to 65.8 percent in 2027 and the proportion of older persons above 64 years will increase from 2.2 percent to 2.7 percent. Therefore, as the proportion of those below the age of 15 years approaches 30 percent and the increase in the proportion of working ages with the proportion of those aged 64 years and above remains below 15 percent, a temporary demographic dividend window will open, estimated to be around 2031 when the county will experience accelerated economic window albeit through strategic investments in the identified four pillars.

Mombasa County continues to face a unique distributional challenge in real GCP per capita due to dynamics in real economic activities as well as evolution of population size including internal migration and floating population which ultimately has an implication on public service delivery, including a rise in expenditure to deliver essential services. This has been attributed to the fact that the County's allocated resources using the population parameter takes into account the census population while in essence the County has to plan for the its massive metro population.

The above challenges are sectoral in nature and form an integral part of the People and Prosperity perspectives under the SDGs. A coordinated approach in analysis of developmental issues, planning, budgeting, implementation, monitoring and reporting, in both medium term and long term is critical.

The county continues to heavily invest in infrastructure through expansion of roads, rehabilitation of non-motorized transport (NMTs) and opening up of access roads so as to ease the movement of goods and people within the county. Efforts are also in place to put up and rehabilitate trading centers and markets with the ultimate collective objective of creating a 24-hour economy.

The County Government endeavours to prioritize expenditure in provision of safe potable water, quality health services, and modernized education institutions by improving their infrastructure and equipping, sanitation and waste management, social protection as well as youth and gender empowerment.

The blue economy continues to be our anchor and an avenue that has been recognized internationally as a sector that can not only alleviate hunger but improve the standards of living of the citizens, in this

regard the County Government is in the forefront to harness and exploit its resources to ensure we realize its optimality.

The county Government is inclined to revamp social programmes so as to spur the economy and improve the quality of life of its citizens. The County priorities and goals outlined herein are based on the County Integrated Development Plan 2023-2027, Governor's Manifesto and the inputs from stakeholders. The key County proposed priority areas are;

- Revamping of quality and affordable health services
- Youth Empowerment, Cohesion and Inclusivity
- Education and Training
- Streamlined waste management services
- Investment Promotion

In the medium term, the county priorities will be: Revitalizing Mombasa's economy; providing all citizens with access to clean water, sewer & storm water services; solving public transport challenges; prioritizing social welfare: improving quality of life for our people; entrenching good governance; reforming county government finance; investing in education; promoting cohesion, eliminating criminal gangs and battling drug menace; modernizing solid waste disposal; and leveraging Technology for development: Mombasa as a Smart City.

4.7.2 Fiscal Performance and Emerging Challenges

In the financial year 2022/2023, as at 30th June 2023 the actual revenue attained was Ksh 12,232,779,655 which is 87 % of the total estimated budget of Ksh 14,000,000,000. The National Government transfers was Ksh 8,234,150,807 and local revenue of Ksh 3,998,628,848. This was an increase of Ksh. 874,957,631 from the previous financial year. In the 2021/2022 FY, the County realized Kshs 3,619,632,553 as local revenue and 8,217,892,579 as exchequer issues. The total revenue collected was Kshs 11,357,822,024.

Unrealized local revenues, inadequate equitable share due to unfavorable formula parameters, delayed exchequer releases, and tedious procurement bureaucracies continues to hamper budget implementation.

4.7.3 Risks, Assumptions and Mitigation measures

Risk Category	Risk	Risk Implication	Risk Level (Low, Medium, High)	Mitigation measures
Financial	Inadequate financial resources	Stalled projects Soaring pending bills	Medium	Resource Mobilization Strategies Prioritization of resource allocation Financial Prudence
	Unrealized Own Source Revenue	Accruing pending bills	High	Continuous improvement of revenue collection systems

Risk Category	Risk	Risk Implication	Risk Level (Low, Medium, High)	Mitigation measures
	(OSR) targets			Diversification of revenue sources, Incentives for best performing revenue collectors
Technological	Systems breach	Financial irregularities	High	Frequent updating of the system firewalls Real time Integration of systems and processes Develop the system user privilege policies
	Cyber Risk Security Social engineering	Data integrity breach Leakage of the system user access credentials		Investment in cyber security risk management Sensitization of the system users on information disclosure
Climate Change	Drought/ Floods	Diversion of resources Loss of livestock and reduced crop productivity	High	Have a contingent plan for disasters Budgeting for disasters Climate practices Smart agriculture Embracing green technology
Organizational	Inadequate Human Resource Capacity Industrial action	Inefficiency service delivery Halting of critical services	Medium	Timely recruitment and promotion of staff Operationalize the dispute resolution mechanism
Operational	Delay in delivery of services	Bureaucracies in government procurement procedures which lead to delays and inefficiencies	High	Continuous review and rationalization of public procurement procedures and regulations
	Weak institutional frameworks	Ineffective and unpredictable planning	Medium	Continuous strengthening of implementing institutions at all levels of government
Legal, Compliance and regulatory	Unaligned laws Introduction of new rules or legislations Lack of Legal	Litigations Lack of a	High	Aligning the county by laws and policies to the National laws and regulations Develop supportive legal
	framework to anchor	supportive legal		framework for planning,

Risk Category	Risk	Risk Implication	Risk Level (Low, Medium, High)	Mitigation measures
	planning and M&E	framework for planning, coordination; monitoring and evaluation, that would secure the enforcement of the planning process		coordination, monitoring and evaluation
Political	Inadequate Political Good will	Changes in county government policies and priorities Influences funding and resource allocation	High	Leverage on goodwill Enhance internal and external generation of funds to sustain various sector projects Good corporate governance through training/capacity building Diversify local revenue generating activities
Economic	Reduced Budgetary allocation	Inadequate funding, delay in transfer of allocated funds to the county affects delivery of planned activities	High	Nature and sustain goodwill; Develop and implement a resource mobilization strategy
	Unaligned national policies	Misalignment of the County activities with national government priorities and international obligations hindering implementation		Align Sector activities with county and national government priorities and other frameworks
Social	Untimely dissemination of county information	Reduced integrity perceptions by the stakeholders	High	Timely dissemination of factual, accurate and timely information about the county Strengthen stakeholder involvement

CHAPTER FIVE: MONITORING AND EVALUATION FRAMEWORK

Introduction

Programmes Monitoring and Evaluation Matrix

The following matrix presents programmes, monitoring indicators and tools that will be used to carry out monitoring and evaluation of programmes during the Plan period.

The chapter presents the monitoring and evaluation framework that will be used at the National and County level to track progress on implementation of projects and programmes. Monitoring the performance of County programs and projects helps increase their effectiveness, provides increased accountability and transparency in how public monies are used, and informs the budgetary process and the allocation of public resources, thus improving their effectiveness to improve welfare and, consequently, reduce poverty and increase the equality of opportunities.

M&E improves the effectiveness of projects by allowing for mid-course corrections if there are aspects that do not have the desired impact; demonstrates impact and success of a project; and identifies lessons learned, enabling institutional learning and informing decisions about future programs. Evaluations assesses the relevance, effectiveness, efficiency, impact and sustainability of a project.

Performance indicators adopted from CIMES

Performance indicators adopted from the County Integrated Monitoring and Evaluation System are measures of project impacts, outcomes, outputs, and inputs that are monitored during project implementation to assess progress toward project objectives. They are also used later to evaluate a project's success. These Indicators organize information in a way that clarifies the relationships between a project's impacts, outcomes, outputs, and inputs and help to identify problems along the way that can impede the achievement of project objectives. They are therefore vital for strategic planning, informing resource allocation, forecasting, measuring results, benchmarking and quality management.

Institutional framework that will be adopted to monitor the programmes

At the National level, Monitoring and Evaluation is conducted through National Integrated Monitoring and Evaluation System (NIMES), whose main aim is to improve the effectiveness and quality of tracking of implementation of various development policies, strategies and programmes. The County and lower level monitoring and evaluation of projects and programmes are part of this system. The County will put in place a County Monitoring and Evaluation system to serve the needs of the County Government, while complimenting the National M & E system. The system will take cognizance of the projects and programmes included in the County Integrated Development Plan as well as indicators facilitating the MTEF process, and development aspects of the county.

Data collection, Analysis and reporting mechanisms

The County Monitoring and Evaluation process is as follows:

Planning: Identifying information to guide the project strategy, ensure effective operations and meet external reporting requirements. This has been relying heavily on the draft indicators handbook.

Implementation: Gathering and managing information through informal as well as more structured approaches. Information comes from tracking which outputs, outcomes and impacts are being achieved and checking project operations. This is done through adhoc M&E committees.

Participation: Involving project stakeholders in reflecting critically. Once information has been collected its analysed and discussed by project stakeholders through town hall meetings conducted through ward and sub county administrators.

Communication: The results of M & E is communicated to the relevant stakeholders who need to use it. Ultimately the results from M&E – both the communication processes and information –improve the project strategy and operations.

ANNEXURES

Annex 1: M&E Matrix



Annex 2: ADP Public Participation Report



MSA COUNTY ADP 2425 PP Report.pdf

Annex 3: ADP Memoranda



