







MERU COUNTY INTEGRATED DEVELOPMENT PLAN 2023 - 2027

Making Meru Happy











MERU COUNTY INTEGRATED DEVELOPMENT PLAN 2023 - 2027







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Vision

An Inclusive Prosperous Model County



Mission

Promotion of Sustainable Development, Social Economic Empowerment, Technological, Innovations and Industrialization



Core Values

We are committed to upholding the following core values as the guiding principles for theoperations of the County.

Consensus: We will engage all stakeholders in every critical process for informed decision-making and follow-ups.

Efficiency: All County resources will be used prudently and for the intended purpose. Effectiveness: County development will be result oriented to achieve desired outcomes and impact.

Participation: Participation of all key stakeholders in the County Development agenda will be core to our operations for priority generation and development ownership while observing the principles of equity, equality and non-exception.

Accountability: We shall always endeavour to be held responsible, answerable and liable

Rule of Law: We shall strive to uphold the legal principles in all decision-making and development process.

Responsiveness: We act with a sense of urgency to address citizens' needs, make qualified decisions in time and provide fiscally responsible solutions.

Transparency: Government operations will be based on openness, accessibility and scrutiny by the residents of the County



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ABBREVIATIONS AND ACRONYMS

ADP Annual Development Plan

AGPO Access to Government Procurement Opportunities

AI Artificial Insemination

AIDS Acquired Immuno-Deficiency Syndrome

AMS Agricultural Mechanization Services

APDK Association for the Physically Disabled of Kenya

ART Antiretroviral Therapy

ASAL Arid and Semi-arid Lands

ATC Agricultural Training Centre

BMI Body Mass Index

BPO Business Process Outsourcing

CADP County Annual Development Plan

CAPR County Annual Progress Report

CBC Competency Based Curriculum

CBEF County Budget and Economic Forum

CBO Community Based Organisation

CBROP County Budget Review and Outlook Paper

CBS County Bureau of Statistics

CC County Commissioner

CDLD County Director of Livestock Development

CECM County Executive Committee Member

CEKEB Central Kenya Economic Bloc

CEMONC Comprehensive Emergency Obstetric and Newborn Care services

CEP County Energy Policy

CFSP County Fiscal Strategy Paper
CGM County Government of Meru

CHEWs Community Health Extension Workers

CHV Community Health Volunteers

CIDP County Integrated Development Plan

CIMES County Integrated Monitoring and Evaluation System

CLTS Commodity Led Sanitation



CoG Council of Governors

CoK Constitution of Kenya

CRA Commission on Revenue Allocation

CSO County Statistics Officer

CSP County Spatial Plan
CTU Collection Tank Unit

CWCCC County Wildlife Conservation and Compensation Committee

DMS Debt Management Strategies

DN Diameter Number

DRM Disaster Risk ManagementDRM Disaster Risk ManagementEA Environmental Assessment

EAC East Africa Community

ECDE Early Childhood Education

e-CIMES electronic County Integrated Monitoring and Evaluation System

EDAMS Electronic Development Application Management System

EDE Ending Drought Emergency

EIA Environmental Impact Assessment

Early Infant Diagnosis

EMS Environmental Management System

eMTCT elimination of Mother-to-child transmission

EMU Efficiency Monitoring Unit

EOC Emergency Operations Center

EU European Union

FKF Faith Based Organisation

Football Kenya Federation

FY Financial Year

GBV Gender Based Violence
GDP Gross Domestic Product

GIS Geographical Information System

GRM Grievance Redress Mechanism

HCW Health Care Workers

HDI Human Development Index

HIV Human Immuno-Deficiency Virus

HPT Health Products and Technology

HQ Headquarter

HRH Human Resource for Health

ICPDA International Conference on Population and Development

ICT Information and Communication Technology

ICTA Information and Communication Technology Authority

IEBC Independent Electoral and Boundaries Commission

IEC Information, Education and Communication

IFMIS Integrated Financial Management System

IMAM Integrated Management of Acute Malnutrition

IMETHAWASCO Imenti and Tharaka Water Service Company

IPV Intimate Partner Violence

KDSP Kenya Devolution Support Program

KENHA Kenya National Highway Authority

KERRA Kenya Rural Roads Authority

KICOSCA Kenya Inter-Counties Sports and Culture Association

KIPPRA Kenya Institute for Public Policy Research and Analysis

KISIP Kenya Informal Settlements Improvement Project

KLRC Kinoru Livestock Resource Centre

KNBS Kenya National Bureau of Statistics

KPHCR Kenya Population and Housing Census Report

KPI Key Performance Indicator

KRB Kenya Roads Board

KURA Kenya Urban Roads Authority

KUSP Kenya Urban Support Programme

Lamu Port Southern Sudan Ethiopia Transport

LCE Least Cost Electrification

LLINs Long-lasting insecticidal Nets

M&E Monitoring and Evaluation



Meter Squared

MCADCB Meru County Alcoholic Drinks Control Board

MCIDC Meru County Investment and Development Corporation

MCMC Meru County Microfinance Corporation

MCRB Meru County Revenue Board

MDGs Millennium Development Goals

MeTRH Meru Teaching and Referral Hospital

MEWASCO Meru Water and Sanitation Company

MEWASS Meru Water and Sewerage Services

MIDC Meru Investment and Development Corporation

MM Millimeter

MOH Ministry of Health

MSMEs Micro, Small & Medium-sized Enterprises

MTDMS Medium Term Debt Management Strategy

MTEF Medium Term Expenditure Framework

MTP Medium Term Plan

MTRH Meru Teaching & Referral Hospital

MYS Meru Youth Service

NACADA National Authority for the Campaign against Alcohol & Drug Abuse

NCD Non-Communicable Diseases

NCPB National Cereals and Produce Board

NCPD National Council for Population & Development

NDMA National Disaster Management Authority

NEMA National Environmental Management Authority

NGO Non-Governmental Organisation

NHDR National Human Development Report

NIMES National Integrated Monitoring and Evaluation System

No. Number

ODF Open Defecation Free

OPD Out-Patient Department

OSR Own Source Revenue

OVCs Orphans and Vulnerable Children



PCN Primary Care Networks

PCR Polymerase Chain Reaction

PESTEL Political, Economic, Social, Technological, Environmental & Legal

PFMA Public Finance Management Act

PHEOC Public Health Emergency Operations Center

PLHIV People Living with Human Immuno-Deficiency Virus

PMTCT Prevention of Mother to Child Transmission

PNC Post Natal Care

PPP Public Private Partnership

PSA&L Public Service and Administration & Legal Affairs

PSRI Population Studies and Research Institute

PWDs Persons with Disabilities

REREC Rural Electrification and Renewable Energy Corporation

Reproductive Maternal Neonatal Child Adolescent Health

SAGAs Semi-Autonomous Government Agencies

SCIDC Sub County industrial development Centres

SDGs Sustainable Development Goals

SEA Social Environmental Assessment

SETA Sustainable Energy Technical Assistance

SWG Sector Working Group

SWOT Strengths, Weaknesses, Opportunities & Threats

TB Tuberculosis

ToR Terms of Reference

UHC Universal Health Care

UN United Nations

UNESCO United Nations Education, Scientific and Cultural Organization

URTI Upper Respiratory Tract Infection

USAID United State Agency for International Development

WENR Water, Environment and Natural resources

WRA Water Resource Authority

WRMA Water Resource Management Authority

WRUA Water Resource Users Association



GLOSSARY OF KEY CONCEPTS AND TERMINOLOGY

Baseline: an analysis describing the initial state of an indicator before the start of a project/programme, against which progress can be assessed or comparisons made

County Assembly Public Service Board: a body charged with the responsibility of developing and implementing human resource policies and framework for the County Government in line with the relevant laws. The CPSB handles all human resource issues in the County.

County Assembly: the legislative arm of the County Government which makes laws to govern certain operations. The assembly also has oversight responsibilities on the county's operational activities. The County Assembly consists of Members of the County Assembly (MCAs), Clerk and the Speaker elected by the Members of the County Assembly.

County Budget and Economic Forum: consist of the Governor, CEC members, and a number of representatives, not being county public officers, equal to the number of executive committee members appointed by the Governor from persons nominated by organizations representing professionals, business, labour issues, women, and persons with disabilities, the elderly and faith-based groups at the county level. They are a means for consultation by the county government on the preparation of county plans, the County Fiscal Strategy Paper and the Budget Review and Outlook Paper for the county and matters relating to budgeting, the economy and financial management at the county level.

County Executive: consists of the county governor and the deputy county governor; and members appointed by the county governor, with the approval of the assembly, from among persons who are not members of the assembly.

County Government: the unit of devolved government.

Demographic Dividend: the demographic dividend is the accelerated economic growth that may result from a decline in a country's mortality and fertility and the subsequent change in the age structure of the population. It is evident in Kenya that demographic transition is taking place at both national and county level creating a demographic window of opportunity to harness the demographic dividend.

Development Committee: an independent focus group centred on the development and discussion of policies, guidelines, and processes by providing valuable input for development and planning.

Development: the process of economic and social transformation that is based on complex cultural and environmental factors and their interactions.

Devolution: the statutory delegation of powers from the central government of a sovereign state to govern at a subnational level, such as a regional or local level. Devolution in Kenya is the pillar of the Constitution and seeks to bring government closer to the people, with county governments at the centre of dispersing political power and economic resources to Kenyans at the grassroots.

Flagship/Transformative Projects: these are projects with high impact in terms of employment creation, increasing county competitiveness, revenue generation etc. They may be derived from the Kenya Vision 2030 (and its MTPs) or the County Transformative Agenda.

Government: is a means by which state policies are enforced, as well as a mechanism for determining the policy.

Green Economy: the green economy is defined as an economy that aims at reducing environmental risks and ecological scarcities, and that aims for sustainable development without degrading the environment. Green economy considerations are envisaged by mainstreaming cross-cutting issues such as climate change; Environmental degradation; HIV/AIDs; Gender, Youth and Persons with Disability (PWD); Disaster Risk Management (DRM), Ending Drought Emergencies (EDE) among others.



Human Development Index (HDI): is a composite measure that incorporates mostly indicators derived from social sectors like life expectancy, years of schooling, and the general standard of living in the region or country.

Indicator: an indicator is a sign of progress /change that result from your project. It measures a change in a situation or condition and confirms progress towards achievement of a specific result. It is used to measure a project impact, outcomes, outputs and inputs that are monitored during project implementation to assess progress.

Integration: combining or coordinating separate county programmes and projects to provide a harmonious, interrelated plan in an organized or structured manner to form a constituent unit that function cooperatively.

Outcome Indicator: this is a specific, observable, and measurable characteristic or change that will represent achievement of the outcome. Outcome indicators include quantitative and qualitative measures.

Examples: enrolment rates, transition rates, mortality rates etc.

Outcome: measures the intermediate results generated relative to the objective of the intervention. It describes the actual change in conditions/situation as a result of an intervention output(s) such as changed practices as a result of a programme or project.

Output: immediate result from conducting an activity i.e., goods and services produced.

Performance indicator: a measurement that evaluates the success of an organization or of a particular activity (such as projects, programs, products and other initiatives) in which it engages.

Programme: A grouping of similar projects and/or services performed by a Ministry or Department to achieve a specific objective; The Programmes must be mapped to strategic objectives.

Project: A project is a set of coordinated activities implemented to meet specific objectives within defined time, cost and performance parameters. Projects aimed at achieving a common goal form a programme.

Public Participation: An action or a series of actions a person takes to involve themselves in affairs of government or community that, directly engages the public in decision-making and gives full consideration to public input in making that decision. These activities include voting, attending meetings, participating in public or private political discussion or debate on issues, signing a petition on a desired government action or policy, volunteering in community activities and contributing money to a political party or candidate of one's choice among other similar activities.

Spatial Development: techniques used by planners and other actors of decision making to facilitate integrated balanced development.

Target: it is a planned level of an indicator achievement.



FOREWORD



Photo No: 1 H.E BISHOP KAWIRA MWANGAZA GOVERNOR, MERU COUNTY

The County Integrated Development Plan (CIDP 2023-2027) is the Third to be prepared under the devolved system of Government. This CIDP 2023-2027 is the County's development blueprint that outlines the programmes and projects which Meru County intends to implement during the five-year period starting 2023 to 2027. The plan draws from the promises made during campaigns to take up leadership of the County and convert those promises into actionable programmes and projects.

The Constitution of Kenya 2010 has set the framework for devolved system of Government with the aim of bringing governmentservices closer to the citizens. This CIDP aims at building on the achievements

and also takes into account, lessons learnt from the implementation of the second CIDP (2018-2022) in order to put the County on a high, broad-based, inclusive and sustainable growth trajectory recovery path. This CIDP is a product of a highly participatory, consultative and inclusive stakeholder process conducted throughout the county to ensure inclusivity and ownership in its implementation. I wish to thank all those who have played a part in the same. The 3rd County Administration faces the challenge of driving the County government development agenda to a growth trajectory aimed at transforming and sustaining the livelihoods of the people of Meru.

The impact of climate change in Meru and Kenya, in general, has not escaped the attention of key stakeholders. The county has witnessed flooding in some areas, severe droughts and extreme temperatures that have led to increased malnourishment and transmission of vector-borne diseases, acute food and water insecurity as well as economic damage. This calls for immediate and radical action to mitigate the evident negative effects of climate change. Reducing carbon emissions and decarbonization, shifting to renewable energy sources in all key sectors, halting deforestation and commitment to rebuilding damaged ecosystems, investing in disaster risk reduction, climate-smart agriculture, identifying and implementing solutions that can improve water availability, optimize water allocation and saving are some of the areas this plan has put into consideration. To help reverse the effect of climate change, Meru County has heeded the call by the President of Kenya in the push to plant at least 15B trees in Ten (10) years by rolling out appropriate initiatives such as 'Mwangaza wa Mazingira'

The CIDP 2023 - 2027 has further integrated the Governor's Manifesto which aims at building a happy society. The County Government has prioritized key projects based on areas such as public service empowerment, Community Equalization Projects, free health care, reliable and clean water supply for all, County roads improvement, empowered micro, small and medium enterprises, decent urban and rural centres, security and empowered sports, culture, arts,

assorted groups and well taken care of learners from poor families. We have made it a deliberate goal as a county government that by 2027, the Meru County community will have attained a level of sustainable development through self-reliance in a public participatory development framework.

So, help us God!



H.E BISHOP KAWIRA MWANGAZA GOVERNOR, MERU COUNTY



ACKNOWLEDGEMENT



Photo No: 3
Cpa, Monica Kathono
County Executive Committee Member
Finance, Economic Planning & ICT

As the County Government of Meru, we wish to register our appreciation to all those who were involved throughout the process of preparation of the Third Generation CIDP (2023-2027). The County takes this opportunity to specifically acknowledge the unrelenting efforts portrayed by the Departmental Directorates in this noble process of shaping the future of our County. The County further applauds the Executive Office of the Governor and the Deputy Governor for the support, cooperation and coordination role played during the 3rd generation CIDP preparation process.

The success realized so far in coming up with this blueprint could not have been without the support of our leader and governor, Her

Excellency Hon. Bishop Kawira Mwangaza for her great leadership in spearheading the CIDP process up to effective completion. In equal measure, we acknowledge the immense contribution of His Excellency Deputy Governor Hon. Rev. Mutuma M'Ethingia in this process. Our gratitude also goes to Mr. Rufus Miriti; County Secretary, Mr. Harrison Gitonga; Chief of Staff; Dr. Kiambi Atheru; County Economic Advisor, Miriam Guantai; P.A. to the Governor, Mr. Charles Mwenda; Chief Officer Finance, Economic Planning & ICT and Ms. Terry G. Kimonye; Ag. Director Economic Planning, for their excellent leadership in this process. Specifically, I would like to thank all the Departmental Chief Officers and Directors for coordinating the various Sector Working Groups throughout the process.

We appreciate the leadership displayed by Members of the County Assembly during public participation for in their respective wards and invaluable Committee's contributions as a move towards good governance. In addition, I would like to commend the immense role played by members of the public in coming up with development strategies, programmes and projects through memoranda and during public participation fora, of which the views have been incorporated in this plan.

My sincere appreciation also goes to the County Commissioner Mr. Fredrick Ndunga and the various National Government Officers and Departments Heads within the County for their immense support and participation in the development of CIDP 2023-2027. Special thanks go to the Ministry of Finance & Planning and KIPPRA for the technical assistance and support provided to the County planning team.

Special thanks go to the Economic Planning team, who doubled as CIDP secretariat and who collected data, analyzed, consolidated and prepared this CIDP 2023-2027. To this end, I wish to recognise the efforts of the following officers; Mukuria Gabriel (Economist), Doris Gakii (Statistician), Loyford Mputhia (Economist), Dickson Kamanja (Economist), Yvonne Ogao (Economist), Netty Kendi (Economist), Irene Kiende (Economist), Solomon Gitari (Economist), Fides Kathure (Researcher), Patience Kanini (Statistician), Royford Miriti (Statistician), Naomi Kawira (Statistician), John Gatua (Economist), Evans Muthuri (Economist), Dr. Caroline Mbaya



(M&E Specialist), Bernard Mugambi (Senior Research Officer), Eunice Mueni (Documentalist), Francis Kiara (Documentalist), Catherine Kagwiria (Senior Clerical Officer) and Marjorie Mwendwa (Intern).

The completion and publishing of this CIDP 2023-2027 is a strong statement that as a County Government, we are determined and willing to move Meru County to the next unrealized level. We are determined to fight poverty, disease and all other Meru enemies/drawbacks with every weapon at our disposal. With the utmost appreciation and revered humility, I recognize the contributions and effort of all other individuals not mentioned here above that continue to kindle the spirit of sustainable development as we work towards ensuring improved standards of living and service delivery to the citizenry of Meru County.



CPA, MONICA KATHONO
COUNTY EXECUTIVE COMMITTEE MEMBER
FINANCE, ECONOMIC PLANNING & ICT



EXECUTIVE SUMMARY

This is the Third-Generation County Integrated Development Plan, 2023 – 2027 for Meru County. The plan stipulates the County's development plan for the period 2023-2027. Prepared in accordance with the County Government Act 2012, it fulfils the constitutional requirements to prepare a 5-year integrated county developments plan. Section 104(1) of the Act, provides that "a county government shall plan for the county and no public funds shall be appropriated without a planning framework developed by the county executive committee and approved by the county assembly" As per Section 107(2) "shall be the basis for all the budgeting and planning in a county". The PFM Act, 2012 inter-alia also lays emphasis on the CIDP as the overall guide in the budget-making process.

This plan has been prepared under the theme of Making Meru Happy; as guided by the Governor's manifesto; it captures the aspirations of the people of Meru to the realization of a great county in the medium term and beyond. The plan is also aligned and linked to the Kenya Vision 2030, Meru Vision 2040, the African Agenda 2063, the Sustainable Development Goals, Paris Agreement on Climate Change, 2015, EAC Vision 2050, ICPD25 Kenya Commitments; and Sendai Framework for Disaster Risk Reduction 2015 – 2030. The county envisions 'An Inclusive, Prosperous Model County' delivered through the promotion of sustainable development, technological innovations and industrialization through the guidance of principles including consensus, efficiency, effectiveness, participation, accountability, rule of law, responsiveness and transparency.

The CIDP has been prepared in a highly consultative and participatory seven steps which include Preliminaries, Data Collection and Analysis, Development of Objectives and Strategies, Formulation of Programmes and Projects, Preparation of a Draft CIDP, Validation and Approval. Public participation of all stakeholders and community has been involved in this process.

This CIDP is comprised of six chapters, Chapter one gives a general profile and baseline of the county. It provides the county's background information including inhabitants (dominant, marginalized, minority communities), location of its headquarters, major economic activities, whether the county is a member of a regional economic bloc (s) and other inter/intra county relations Among key components in this chapter are: position and size; political and administrative units; demographic features, infrastructure development, land and land use; industry and trade; endowment of natural resources, health access and nutrition, education and skills as well as the social protection.

Chapter Two provides a review on the implementation of the previous CIDP 2018-22. It presents an analysis of county performance in terms of revenues, expenditures and key outcomes as well as the major challenges faced in the implementation of the plan, Emerging issues, Lessons Learnt and Natural Resource Assessment. The lessons learnt and recommendations have gone on to inform the current CIDP in many ways.

Chapter Three is the spatial framework within which development projects and programmes will be implemented. The following thematic areas as outlined in the County Spatial Plans and aligned to National Spatial Plan 2015–2045 have been considered. They include: Identifying resource potential growth areas; Enhancing county competitiveness; Developing strategies for transforming agriculture into a modern and commercially viable sector through intensification and diversification; Developing strategies for offering diverse tourist products for the respective tourism circuits; Planning for decent and high-quality urban livelihoods as well as rationalization of rural growth centres; Conserving the natural environment; Maximizing efficiency and sustainability of the transport sector through enhanced links and connectivity; Developing interconnected, efficient, reliable, adequate, accessible, safe, sustainable and environmentally-friendly systems of infrastructure (water; energy; education, training and research facilities; health; ICT; sewer; sports etc.); and Exploiting existing potential and location of the county to steer county economic growth. The chapter also indicates the progress made in the preparation of county spatial plans.

Chapter Four provides sector development priorities, strategies, programmes, flagship projects, and cross-sectoral linkages to be implemented by the County Government of Meru and its partners for the five-year plan period 2022-2023. Specific Sector composition, Goal(s), Vision and Mission are well spelt out



here. This chapter also provides the CIDP Linkages with the National Development Agenda, Regional and International Development Frameworks contributing towards the achievement of the following (among others): - Kenya Vision 2030 and its Medium-Term Plans; The UN 2030 Agenda and the Sustainable Development Goals; Africa's Agenda 2063; Paris Agreement on Climate Change, 2015; EAC Vision 2050; ICPD25 Kenya Commitments; and Sendai Framework for Disaster Risk Reduction 2015 – 2030.

Chapter Five outlines the County's institutional arrangement and their specific roles towards the implementation of the CIDP. In addition, the chapter presents the resource mobilization and management framework, asset management, and risk and mitigation measures. This chapter also shows the institutional framework of the County including an organizational chart that displays the implementation of the CIDP and how the County's internal transformation needs are addressed. The framework indicates the County Government's institutional arrangements and demonstrates linkages with the National Government Departments at the county as well as other key stakeholders.

Chapter Six highlights how the plan will be monitored and evaluated during and after its implementation. The M&E processes, methods and tools should be guided by Section 232 of the Constitution and all the legal provisions that provide for M&E, County M&E Policy in line with the National M&E Policy, CIMES Guidelines, Kenya Norms and Standards for M&E and Kenya Evaluation Guidelines. It also highlights the proposed M&E structure, data collection, analysis, reporting and learning; M&E outcome indicators tracking; and dissemination and feedback mechanism. Finally, a summary of Monitoring & Evaluation Outcome indicators and targets for all programmes have been spelt out.







COUNTY OVERVIEW

1.0 Overview

The chapter gives a general profile and baseline of the County. It provides the County's background information including inhabitants (dominant, marginalized, minority communities), location of its headquarters, major economic activities, whether the county is a member of a regional economic bloc(s) and other inter/intra county relations among key components in this chapter are: position and size; political and administrative units; demographic features, infrastructure development, land and land use; industry and trade; endowment of natural resources, health access and nutrition, education and skills as well as the social protection.

1.1 Background

Meru County designated County Code 012 is home to the Meru People who are historically related to surrounding ethnicities residing around the Mount Kenya region composed of the Embu and Kikuyu. To some extent, the Meru people are also related to the Kamba and other communities from the east coast of the Indian Ocean and also from Lake Victoria coast. The County is located approximately 225 kilometres North East from Kenya's Capital City, Nairobi. Surrounding Counties sharing boundaries with Meru County include; Isiolo County to the North, Nyeri County to the southwest, Tharaka Nithi County to the Southeast and Laikipia to the West.

Owing to its geographical positioning in the Eastern Highlands at an elevation of approximately 5,300 feet, Agriculture is the dominant economic activity of the county. Leveraging rich volcanic soils, most residents of the County participate in the subsistence crop farming of Maize, Beans, Sorghum, Millet and a variety of Fruits. Commercial farming is also widely practised as evidenced by sizable plantations of Tea, Coffee, Macadamia, and Wheat/Barley although the sector is dominated by the Miraa (Khat) trade. Additional economic activities practised within the county include Horticulture and Floriculture farming as well as livestock keeping characterized by dairy and beef farming, goat, sheep, chicken and pig farming. A more recent upcoming economic activity in the county has been in the mining industry occasioned by the growing extraction of building materials including gravel, sand harvesting and quarrying.

Meru County is also ideally situated midway between Mount Kenya to the west and the Meru National Park. This has led to the county hosting a number of national Parks and conservancies which are tourist attractions receiving international and local visits. This has led to enhanced contributions to the local economy with tourism hotpots including the Meru National Park and the renowned Lewa Conservancy and the Mt. Kenya climbing circuit.

Meru County is part of the Central Kenya Economic Bloc (CEKEB) that was previously known as the Mount Kenya and Aberdare Economic Bloc composed of 10 counties of Meru, Tharaka-Nithi, Embu, Nyandarua, Laikipia, Nakuru, Nyeri, Muranga, Kiambu and Kirinyaga. The regional economic bloc mostly aims at leveraging on member counties competitive and comparative advantage through economies of scale, sharing of natural resources and specializations in access to local and regional markets, enhanced food security and economic growth through private sector investments. The County's active role in the bloc is mostly focused on the revamping of collapsed regional industries as well as the horticulture sector and also the rehabilitation of poor roads towards the promotion of trade and business travel. The County is also immensely contributing to the bloc through its immediate impact of the actualization of the LAPSSET project connecting Isiolo, Meru, Tharaka Nithi and Embu as illustrated in the Kenya Vision 2030.

1.2 Position and Size

Meru County (code 012), is one of the Forty-Seven (47) counties of Kenya strategically located east of Mt. Kenya, whose peak cuts through the outskirt of its southern boundary. The county has a total area of 6,936.2Km² out of which 972.3Km² is gazetted forest. The county borders five counties; to the North, it borders Isiolo County, to the East Tharaka/Nithi County, to the South West Nyeri County and to the West Laikipia County. It spans the equator lying 0°6' North and 0°1' South and between latitudes 37° West and 38° East.



Location of Meru County

Figure 1: Location of the County in Kenya

Source: KNBS

1.3 Physiographic and Natural Conditions

1.3.1 Physical and Topographic Features

The natural conditions of the county are significantly influenced by its position on the eastern slopes of Mt Kenya and the equator. Altitude ranges from 300m to 5,199m above sea level, which influences the atmospheric conditions and leads to a wide variety of microclimates and agroecological zones. The drainage pattern in the county is characterized by rivers and streams originating from catchment areas such as Mt. Kenya and Nyambene ranges in the North of the county. The rivers cut through the hilly terrain on the upper zones to the lower zones and drain into the Tana and Ewaso Nyiro Rivers. The rivers form the main source of water for both domestic and agricultural use.

1.3.2 Climatic Conditions

The distribution of rainfall ranges from 300mm per annum in the lower midlands in the North to 2500mm per annum in the South East. Other areas receive on average 1250mm of rainfall annually. There are two seasons with the long rains occurring from mid-March to May and short rains from October to December. Temperatures range from a low of 8°C to a high of 32°C during the cold and hot seasons respectively.

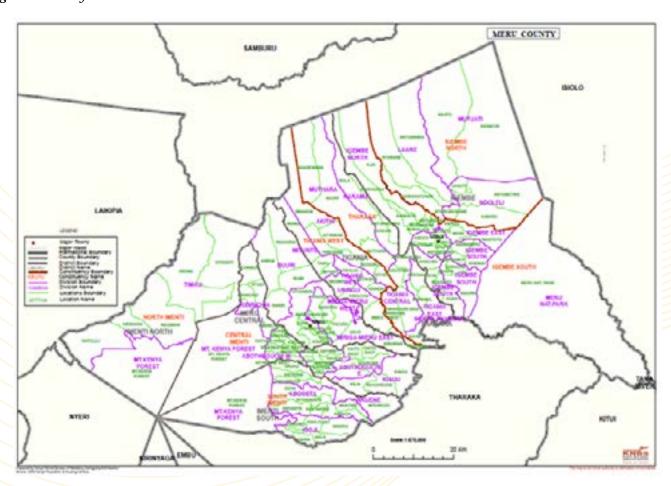
1.3.3 Ecological Conditions

The county has varied ecological zones ranging from upper highlands, lower highlands, upper midlands and lower midlands. This has greatly influenced major economic activities. The upper highlands zones cover the majority of the county's area ranging from Imenti South, Imenti Central, Imenti North, Part of Tigania East, Part of Tigania West, Igembe Central and Igembe South constituencies. The lower midland zones are only found in lower parts of Buuri, Igembe North and Tigania East and West which borders Laikipia and Isiolo Counties.

1.4 Administrative and Political Units

1.4.1 Administrative Units

Figure 2: County's Administrative and Political Units



Source: KNBS



Meru County has occasioned an increment of Sub-counties from the previous 10 to 16 thereby informing increment of locations and sub-locations in the county. Accordingly, administrative parameters and logistical considerations towards service delivery links with the county development planning in terms of resource mobilizations and spatial planning in the county. There is a dire need to develop an all-inclusive plan for all the geographical areas in the county in the spirit of equality.

Table 1: Area (Km2) by Sub-County

Sub-county	No. of Divisions	No. of Locations	No. of sub-Locations	Area (Km²)
Igoji	2	12	25	393.87
Abogeta	3	10	37	
Nkuene/ Mitunguu	2	8	14	
Imenti North	3	7	22	293.01
Imenti East	3	15	31	
Imenti Central	4	22	57	333.10
Buuri East	2	11	27	1,068.67
Buuri West	2	9	21	
Igembe South	4	16	36	263.31
Igembe Central	3	7	15	511.62
Kiengu	2	5	12	
Igembe North	1	2	4	1,172.83
Mutuati	2	4	11	
Tigania West	7	15	63	456.31
Tigania East	3	9	21	647.10
Tigania Central	2	12	29	
TOTAL	45	164	425	5,137.50

Source: KNBS

1.4.2 County Government Administrative Wards by Constituency

The County has sixteen (16) gazetted sub-counties, namely Igoji, Abogeta, Nkuene/Mitunguu, Imenti North, Imenti East, Imenti Central, Buuri East, Buuri West, Igembe South, Igembe Central, Igembe North, Mutuati, Tigania West, Tigania East, Kiengu, and Tigania Central. There are 45 wards and 425 villages which are also used as administrative units.

Table 2: County Government Administrative Wards

Sub-County	No. of wards	No. of villages
Igoji	2	25
Abogeta	2	37
Nkuene/Mitunguu	2	14



Imenti North	3	22
Imenti East	2	31
Imenti Central	4	57
Buuri East	3	27
Buuri West	2	21
Igembe South	5	36
Igembe Central	3	15
Kiengu	2	12
Igembe North	2	4
Mutuati	3	11
Tigania West	5	63
Tigania East	3	21
Tigania Central	3	29

Source: County Government of Meru

1.4.3 Political Units (Constituencies and Wards)

Meru County is composed of nine parliamentary constituencies namely Tigania East, Tigania West, Igembe North, Igembe South, North Imenti, South Imenti, Buuri, Igembe Central and Imenti Central. There are forty-five electoral wards namely; Mikinduri, Muthara, Kiguchwa, Thangatha, Karama, Mbeu, Nkomo, Kianjai, Akithii, Athwana, Naathu, Amwathi, Antubetwe E' Kiongo, Ntunene, Antuambui, Maua, Akachiu, Kiegoi/Antobuchiu, Kanuni, Athiru Gaiti, Nyaki East, Nyaki West, Ntima East, Ntima West, Municipality, Igoji East, Igoji West, Abogeta East, Abogeta West, Nkuene, Mitunguu, Kisima, Ruiri/Rwarera, Timau, Kiirua Naari, Kibirichia, Kangeta, Njia, Athiru Rujine, Akirang'ondu, Igembe East, Mwanganthia, Abothuguchi Central, Abothuguchi West and Kiagu.

Table 3: County's Electoral Wards by Constituency

Constituency	County Assembly Wards
Tigania East	Mikinduri
	Muthara
	Kiguchwa
	Thangatha
	Karama
	Total 5
Tigania west	Mbeu
	Nkomo
	Kianjai
	Akithii
	Athwana



Igembe North	Naathu
	Amwathi
	Antubetwe E Kiongo
	Ntunene
	Antuambui
	Total 5
Igembe South	Maua
	Akachiu
	Kiegoi/Antubuchiu
	Kanuni
	Athiru Gaiti
	Total 5
North Imenti	Nyaki East
	Nyaki West
	Ntima East
	Ntima west
	Municipality
	Total 5
South Imenti	Igoji East
	Igoji West
	Abogeta East
	Abogeta West
	Nkuene
	Mitunguu
	Total 6
Buuri	Kisima
	Ruiri/Rwarera
	Timau
	Kiirua Naari
	Kibirichia
	Total 5
Igembe Central	Kangeta
	Njia
	Athiru Rujine
	Akirang'ondu
	Igembe East
	Total 5



Imenti Central	Mwanganthia
	Abothuguchi Central
	Abothuguchi West
	Kiagu
	Total 4
	Grand Total 45

Source: KNBS

The constituency and electoral wards have remained the same as the last planning period 2018-2022. But as the number of sub counties continue to increase the County development planning needs to consider the rational fact of more grass-root policies that will directly inform developments at ward levels and subsequently lower levels.

1.5 Demographic Features

1.5.1 Population Size, Composition and Distribution

The County's population growth rate is estimated at 2.1 per cent per annum. The County population as per the 2019 Kenya Population and Housing Census (KPHC) is 1,545,714 consisting of 767,698 males, 777,975 females and 41 intersexes. The population is expected to rise to 1,643,096 in 2022, 1,746,609 in 2025 and 1,819,966 in 2027. The population growth will be a strain on available resources such as land, water and natural resources but on the other hand, provides opportunity for growth.

County Population Age Structure

The County Population Age Structure is as provided below;

Table 4: Population Projections (by Sub-County and Sex)

Sub-	Census	s (2019)			2022 (F	Projection	on)	"	Projec	tion (20	25)		Projec	tion (20	27)	
county	М	F	In- ter- sex 2019	Т	М	F	In- ter- sex	Т	М	F	In- ter- sex	Т	М	F	In- ter- sex	Т
Buuri East	38,101	38,497	0	76,598	40,501	40,922	0	81,424	43,053	43,500	0	86,553	44,861	45,327	0	90,189
Buuri West	40,496	40,264	2	80,762	43,047	42,801	2	85,850	45,759	45,497	2	91,259	47,681	47,408	2	95,091
Igembe Central	111,208	110,200	4	221,412	118,214	117,143	4	235,361	125,662	124,523	4	250,189	130,939	129,753	4	260,697
lgembe North	83,364	85,949	4	169,317	88,616	91,364	4	179,984	94,199	97,120	4	191,323	98,155	101,199	4	199,359
lgembe South	80,192	81,446	8	161,646	85,244	86,577	8	171,830	90,614	92,031	8	182,655	94,420	95,897	8	190,326
Imenti North	88,506	89,056	5	177,567	94,082	94,667	5	188,754	100,009	100,631	5	200,645	104,209	104,857	5	209,072
Imenti South	103,338	103,162	6	206,506	109,848	109,661	6	219,516	116,769	116,570	6	233,345	121,673	121,466	6	243,146
Meru Central	66,920	66,894	4	133,818	71,136	71,108	4	142,249	75,618	75,588	4	151,210	78,793	78,763	4	157,561
Tigania Centra	51,814	52,916	-	104,730	55,078	56,250	-	111,328	58,548	59,793	-	118,342	61,007	62,305	-	123,312
Tigania East	35,352	37,194	3	72,549	37,579	39,537	3	77,120	39,947	42,028	3	81,978	41,624	43,793	3	85,421



Tigania West	67,715	72,241	5	139,961	71,981	76,792	5	148,779	76,516	81,630	5	158,152	79,730	85,059	5	164,794
Meru National Park*	283	102	1	385	301	108	1	409	320	115	1	435	333	120	1	453
Mt. Kenya Forest*	409	54	-	463	435	57	-	492	462	61	-	523	482	64	-	545
TOTAL	767,698	777,975	41	1,545,714	816,062	826,987	41	1,643,096	867,476	879,087	41	1,746,609	903,907	916,011	41	1,819,966

Source: KNBS

Table 4 above provides the County Population projections for 2019, 2022, 2025 and 2027 based on the Kenya Population and Housing Census (KPHC) 2019 by Sub-County and Sex. It indicates that Igembe Central is the most populated sub-county with 221,412 persons followed by Imenti South with 206,506 persons. Tigania East is the least populated Sub-County with 72,549 persons. It further indicates the distribution of the 41 intersex in Meru County by Sub-Counties with Igembe South leading with 8 cases

Table 5 below indicates Specific age cohorts and their projected population sizes by 2022, 2025 and 2027 based on the 2019 Kenya Population and Housing Census (KPHC) 2019 with inter-censual growth rate of 2.1%. it further indicates that the male population from age cohort 0-4, 5-9, 10-14, 35-39, 40-44, 45-49

and 50-54 are slightly higher than those of females. From the age category of 15-19 to 30-34 years, and from 55-59 to 100+, the female population remains higher than the male counterpart as shown in the table below. This is as a result of high morbidity of the boy child as compared to the girl child. There is need to put in necessary measures to address the issue.

Table 5: Population Projections by Age Cohort

A	2010				2022				2025				2027			
Age Co-	2019		<u> </u>	1	2022		i e		2025				2027		1	
hort	М	F	In- ter- sex	Т	М	F	In- ter- sex	Т	М	F	In- ter- sex	Т	М	F	In- ter- sex	Т
0-4	85,384	84,878	-	170,262	90,763	90,225	-	180,989	96,481	95,910	-	192,391	100,533	99,938	-	200,471
5-9	87,982	87,068	-	175,050	93,525	92,553	-	186,078	99,378	98,346	-	197,724	103,552	102,477	-	206,028
10-14	97,842	97,080	-	194,922	104,006	103,196	-	207,202	110,515	109,655	-	220,170	115,157	114,261	-	229,417
15-19	81,866	83,385	-	165,251	87,024	88,638	-	175,662	92,470	94,186	-	186,656	96,354	98,142	-	194,496
20-24	64,934	67,176	-	132,110	69,025	71,408	-	140,433	73,345	75,877	-	149,222	76,425	79,064	-	155,489
25-29	56,368	56,462	-	112,830	59,919	60,019	-	119,938	63,669	63,775	-	127,445	66,343	66,454	-	132,798
30-34	57,082	60,428	-	117,510	60,678	64,235	-	124,913	64,476	68,255	-	132,731	67,184	71,122	-	138,306
35-39	53,003	50,953	-	103,956	56,342	54,163	-	110,505	59,868	57,553	-	117,421	62,382	59,970	-	122,353
40- 44	44,922	41,124	-	86,046	47,752	43,715	-	91,467	50,741	46,451	-	97,191	52,872	48,402	-	101,273
45-49	35,815	35,146	-	70,961	38,071	37,360	-	75,432	40,454	39,698	-	80,152	42,153	41,365	-	83,518
50-54	24,760	23,349	-	48,109	26,320	24,820	-	51,140	27,967	26,373	-	54,340	29,142	27,481	-	56,622
55-59	22,436	23,555	-	45,991	23,849	25,039	-	48,888	25,342	26,606	-	51,948	26,406	27,723	-	54,130
60-64	17,297	18,641	-	35,938	18,387	19,815	-	38,202	19,537	21,056	-	40,593	20,358	21,940	-	42,298
65-69	14,021	15,419	-	29,440	14,904	16,390	-	31,295	15,837	17,416	-	33,253	16,502	18,147	-	34,650
70-74	10,957	13,682	-	24,639	11,647	14,544	-	26,191	12,376	15,454	-	27,830	12,896	16,103	-	28,999
75-79	5,294	6,713	-	12,007	5,628	7,136	-	12,763	5,980	7,583	-	13,562	6,231	7,901	-	14,132



80-84	3,909	6,074	-	9,983	4,155	6,457	-	10,612	4,415	6,861		11,276	4,600	7,149	-	11,750
85-89	2,071	3,217	1	5,288	2,201	3,420	1	5,621	2,339	3,634	1	5,973	2,437	3,787	-	6,224
90-94	926	1,901	-	2,827	984	2,021	-	3,005	1,046	2,147	-	3,193	1,090	2,237	-	3,327
95-99	518	926	-	1,444	551	984	-	1,535	585	1,046	-	1,631	610	1,090	-	1,700
100+	295	784	1	1,079	314	833	-	1,147	333	886	-	1,219	347	923	-	1,270
Age NS	16	14	-	30	17	15	-	32	18	16	-	34	19	17	-	35
Total	767,698	777,975	-	1,545,673	816,063	826,987	-	1,643,050	867,172	878,784	-	1,745,955	903,594	915,692	-	1,819,285

Intersex population is excluded from the table since it is too small to be distributed by age

Source: KPHC, 2019

1.5.1.1 Population Projections by Urban Centers

The urban population is projected at 64,471 males and 66,891 females as per the 2019 Kenya Population and Housing Census with approximately 61 per cent of the total urban population residing in Meru Town. The rise of urban population from 115,033 in 2009 to 131,362 by 2019 and the projected figure of 154,669 in 2027 is expected to provide an expanding urban market but will also strain the available urban resources. This calls for prior planning of available resources and expansion of social and economic facilities in the urban areas to accommodate the expanding population. The growth in population within the urban centres will expand central markets for agricultural and industrial products within these centres that call for investment in the agricultural value chain to meet this demand. The creation of income-generating opportunities, and sensitizing the population against drug and substance abuse will also help check the crime rate which is usually high in urban areas.

Table 6: Population Projections by Urban Area

	2019	(Census)		2022	(Proj	ection)		2025	(Proj	ection)		2027	(Proj	ection)	
			In ter				Inter				Inters				Inters	
	M	F	sex	T	M	F	sex	T	M	F	ex	T	M	F	ex	T
Meru Town	39,86 5	40,322	-	80,18 7	42,3 76	42,8 62	0	85,23 9	45,0 46	45,5 63	0	90,60 9	46,9 38	47,4 76	0	94,41 4
Maua Town	10,69 5	11,426	0	22,12 1	11,3 69	12,1 46	0	23,51 5	12,0 85	12,9 11	0	24,99 6	12,5 93	13,4 53	0	26,04 6
TIMAU	5,144	5,427	0	10,57 1	5,46 8	5,76 9	0	11,23 7	5,81 3	6,13 2	0	11,94 5	6,05 7	6,39 0	0	12,44 7
NKUBU	3,528	4,146	0	7,674	3,75 0	4,40 7	0	8,157	3,98 7	4,68 5	0	8,671	4,15 4	4,88 2	0	9,036
LAARE	2,656	2,702	0	5,358	2,82 3	2,87 2	0	5,696	3,00 1	3,05 3	0	6,054	3,12 7	3,18 1	0	6,309
MITUN GUU	1,596	1,697	0	3,293	1,69 7	1,80 4	0	3,500	1,80 3	1,91 8	0	3,721	1,87 9	1,99 8	0	3,877
KIIRUA	987	1,171	0	2,158	1,04 9	1,24 5	0	2,294	1,11 5	1,32 3	0	2,438	1,16 2	1,37 9	0	2,541
Total	64,47 1	66,891	0	131,3 62	68,5 33	71,1 05	0	139,6 38	72,8 50	75,5 85	0	148,4 35	75,9 10	78,7 59	0	154,6 69

Source: KNBS, 2019

1.5.2 Population Density and Distribution

The population density is widely distributed among the nine sub-counties, with the average density in the county estimated at 329 persons per Km2 in 2019 KPHC as shown in Table 5. Population density ranges from a low of 126 persons per Km2 in Buuri West to a high of 769 persons per Km2 in Imenti North constituencies. The high density in Imenti North is attributed to urbanization and highly fertile land which is good for farming whereas most areas of Buuri constituency are sparsely populated due to the semi-arid conditions and existence of large-scale farms.



Table 7: Population distribution and density by Sub-County

Constituency	2019 (Cer	nsus)		2022(Pro	jections)	2025 (Proj	ections)	2027 (Proj	ections)
	Area (Km²)	Pop	Density (Km ²)	Pop	Density (Km²)	Pop	Density (Km ²)	Pop	Density (Km ²)
Imenti South	413.9	206,506	499	219,516	530	233,345	564	243,146	588
Central Imenti	381.6	133,818	350	142,249	372	151,210	395	157,561	412
Tigania East	507.9	72,549	143	77,120	152	81,978	162	85,421	168
Tigania central	237.4	104,730	441	111,328	469	118,342	498	123,312	519
Imenti North	230.8	177,567	769	188,754	817	200,645	869	209,072	905
Igembe North	1,076.90	169,317	157	179,984	167	191,323	177	199,359	185
Igembe Central	604.1	221,412	366	235,361	389	250,189	414	260,697	431
Igembe South	255.2	161,646	633	171,830	673	182,655	715	190,326	745
Buuri East	332.9	76,598	230	81,424	244	86,553	260	90,189	271
Buuri West	638.7	80,762	126	85,850	134	91,259	142	95,091	148
Tigania West	507.9	139,961	351	148,779	373	158,152	397	164,794	413
Meru National Park	868.1	385	0	409	0	435	0	453	0
Mt. Kenya Forest	1,059.90	463	0	492	0	523	0	545	0
	6,877.90	1,545,714	3,624	1,643,0	3,852	1,746,609	4,095	1,819,966	4,267

Source: KNBS, 2019

1.5.3 Population Projection by Broad Age Groups

Table 8 provides information on selected age groups which include the population under the age of one, under the age of five years, primary school age, secondary school age, youthful population, reproductive age, labour force and the aged population in the county.

Table 8: Population Projections by Broad Age Groups

Age Group	2019				2022				2025				2027			
Group	M	F	Inter sex	T	M	F	Inter sex	T	M	F	Inter sex	T	M	F	Inter sex	T
Under 1	15,5 48	15,6 70	-	31,2 18	16,5 28	16,6 57	-	33,1 85	33,185 17,569	17,7 07	-	35,27 5.37	18,3 07	18,4 50	-	36,75 7
Under 5	69,8 36	69,2 08	-	139, 044	74,2 36	73,5 68	-	147, 804	78,912	78,2 03	-	157,1 15	82,2 27	81,4 87	-	163,7 14
Primary School Age (6- 13)	148, 884	148, 289	-	297, 173	158, 264	157, 631	-	315, 895	168,234	167, 562	-	335,7 96	175, 300	174, 599	-	349,8 99
Seconda ry School age (14- 17)	71,3 69	71,8 01	-	143, 170	75,8 65	76,3 24	-	152, 189	80,645	81,1 32	-	161,7 77	84,0 32	84,5 40	-	168,5 72
Youth Populati on (15- 29)	203, 168	207, 023	-	410, 191	215, 968	220, 065	-	436, 033	229,574	233, 929	-	463,5 03	239, 216	243, 754	-	482,9 70
Reprodu ctive age – female (15-49)	1	394, 674	ı	394, 674	1	419, 538	-	419, 538	-	445, 969	-	445,9 69	1	464, 700	-	464,7 00
Labour force (15-64)	458, 483	460, 219	-	918, 702	487, 367	489, 213	-	976, 580	518,072	520, 033	-	1,038, 105	539, 831	541, 874	-	1,081, 705
Aged Populati on (65+)	37,9 91	48,7 16	-	86,7 07	40,3 84	51,7 85	-	92,1 69	42,929	55,0 47	-	97,97 6	44,7 32	57,3 59	-	102,0 91

Source: KNBS, 2019



Under 5 years: The number of persons under five years of age in the county stood at 139,044 in 2019 Population and Housing Census, this being about 22.8 per cent decrease from the 2009 population census. This population consists of 69,208 females and 69,836 males and constitutes 9 per cent of the total population. It is projected to increase to 147,804 in the year 2022, 157,115 in 2025 and 163,714 by the year 2027. This increase in population calls for more efforts in providing additional facilities in pre-schools and primary schools, consistent with government policies to provide free universal primary education. As this population is also vulnerable to diseases, response strategies call for measures to upscale immunization programmes. To curb cases of malnutrition and stunting, strategies aimed at improving nutritional status should also be encouraged

Primary School Age Group (6-13 Years): The population of primary school-going age was projected to be 315,895 in 2022. This is projected to increase to 335,796 in 2025 and 349,899 in the year 2027. Currently, this group accounts for approximately 19 per cent of the total population. Appropriate measures need to be put in place to provide necessary facilities such as teaching and learning materials. Physical facilities and teachers to cater for the needs of this age group need to be put in place to address the current challenge and the projected growth in this age group.

Secondary School Age Group (14-17 Years): The population of the secondary school age children stood at 143,170 in 2019 census. This population is expected to increase further to 152,189, 161,777 and 168,572 in 2022, 2025 and 2027 respectively. This comprises approximately 9 per cent of the total population. The current free primary school education coupled with the subsidized secondary education policies by the government are expected to yield a high transition rate. There is therefore an increasing pressure to expand the secondary school facilities while improving the existing ones in order to achieve high quality education.

Youth Population (15-29 Years): The population stood at 410,191 persons in 2019 KPHC. This is projected at 436,033 in 2022, an increase of 6.3 per cent from 2019 census figure. It is also projected to rise to 436,033 and 482,970 by 2025 and 2027 respectively. This population constitutes mainly secondary school going age and those in tertiary institutions such as universities and other middle level colleges. It is a population that policies on education and employment need to target if efforts to address unemployment and associated insecurity are to be effective. Policies on population control could also be more effective if this group was well targeted since it constitutes the bulky of the reproductive age population.

Reproductive Age Group (15-49 Years): Women aged between 15 and 49 years represent the reproductive age. In 2019, this population stood at 394,674 according to the Kenya Population and Housing Census., a 17.3 per cent increase from 336,480 according to 2009 population census. The age group is projected to be 419,538, 445,969 and 464,700 in 2022, 2025 and 2027 respectively. The current projection accounts for 25.5 per cent of the total county population. This calls for increase in family planning, nutrition and health access programs for the women and projects that support women to be self-reliant. Programs that enhance women health and health education are essential to reduce both maternal and child mortalities. Policies that encourage women to deliver in health care facilities as well as attending pre-natal and postnatal clinics could go a long way in achieving this objective.

Labour Force Age Group (15-64 Years): According to the 2019 KPHC, 918,702 persons are in the labor category. The 2022 labour force is projected to be 976,580 persons. It's also projected that this population will rise to 1,038,105 in 2025 and 1,081,705 by 2027. This calls for improvement in agriculture and investment and other sectors to provide employment opportunities for the increasing labour force especially the youthful. This population accounts for 59.4 per cent of the total population. To increase productivity of this group, adequate employment opportunities will need to be created. The key sectors to focus in employment creation include agriculture, trade & investment, ICT, finance and tourism

Aged population (65+): The aged population (over 65 years) was projected to be 92,169 in 2022, an increase of 6.3 per cent from the 2019 census figure of 86,707. It's further projected to be 97,976 by 2025 and 102,091 by 2027. This population currently accounts for 5.6 per cent of the total county population. This calls for an increment in the allocation of funds to programs that target the aged such as the voucher system to minimize dependency. Such programs should be designed to incorporate healthcare and nutritional support.

1.5.4 Population of Persons with Disability

According to the 2019 KPHC, it was established that there were 49,815 persons with disability in Meru County. This consists of 21,819 males and 27,994 females. A total of 74,625 cases of disability are reported according to the 2019 KPHC



Table 9: Population of Persons with Disability by Type, Age and SexT

AGE	5-14			15-24			25-34			35-54			55+		
	Tot al	Mal e	Fema le	Tot al	Mal e	Fema le	Tot al	Mal e	Fema le	Tota l	Mal e	Fema le	Tota l	Male	Fema le
Visual	1,53 6	807	729	1,53 3	622	911	1,21	463	750	3,96 0	1,43 3	2,527	11,2 65	4,16 3	7,102
Hearing	1,21 7	639	578	939	521	418	745	409	336	1,55 8	767	791	4,81 4	1,77 2	3,042
Mobility	1,03 9	565	474	798	429	369	938	522	416	3,32 8	1,46 9	1,859	13,1 86	4,58 2	8,604
Self-care	1,19 6	723	473	799	483	316	769	546	223	1,38 9	946	443	3,42 4	1,30 6	2,118
Cognition	1,18 0	724	456	1,36 3	822	541	1,49 0	917	573	3,29 5	1,73 3	1,562	6,80 6	2,26 0	4,546
Communica ting	1,19 7	708	489	957	564	393	671	419	252	944	619	325	1,07 4	456	618
Total	7,36 5	4,16 6	3,199	6,38 9	3,44 1	2,948	5,82 6	3,27 6	2,550	14,4 74	6,96 7	7,507	40,5 69	14,5 39	26,03 0

Source: Kenya National commission for people with disability -Meru

Table 9 above gives the persons living with disability in Meru County by Sub-County, type and sex. The highest population of PWD is those with visual disability, about 19,508, followed by mobility about 19,289 persons. The least population of people living with disability in Meru County is those with communication, about 4,843 persons. Generally, there are more females than males living with disability across all domains except for self-care and communication.

1.5.5 Demographic Dividend Potential

Demographic dividend refers to the accelerated economic development that a country can attain by slowing down the pace of population growth while at the same time making strategic investments in the health, education, economic, and governance sectors. A bigger proportion of working people in the total population coupled with decreasing dependent sections of the population is a prerequisite for opening this window of opportunity. Kenya will attain this window of opportunity by 2038. Evidence however shows that Counties in Kenya are at different stages of demographic transition. The demographic window of opportunity for Meru County is estimated to open by the year 2025 if the current fertility and mortality levels persist. To take advantage of this window, the County is making specific and strategic investments in four focus areas of the demographic dividend, namely; health and wellbeing, education and skills development, employment and entrepreneurship and rights, governance and youth empowerment as guided by the County Adolescent and Youth Survey reports of 2015 and the Kenya's Demographic Dividend Roadmap.

Table 10: Demographic Dividend Potential

Table 10: Demog	rapine Divide	nu i otentiai				
Category	2019	2023	2024	2025	2026	2027
Population Size	1,545,714	1,675,554	1,710,741	1,746,666	1,783,346	1,820,796
Population below 15 (%)	34.95%	37.89%	38.68%	39.49%	40.32%	41.17%
Population 15-64 (%)	59.44%	64.43%	65.78%	67.16%	68.57%	70.02%
Population above 65 (%)	4.40%	4.77%	4.87%	4.97 %	5.08%	5.13%
Dependency ratio	68.82	63.04	61.72	60.42	59.15	57.91
Fertility rate	2.90	2.66	2.60	2.55	2.49	2.44

Source: KPHC, 2019



1.6 Human Development Index

The Human Development Index measures three basic dimensions of human development: long and healthy life, knowledge, and a decent standard of living. Four indicators are used to calculate the index: life expectancy at birth, mean years of schooling, expected years of schooling, and gross national income per capita.

The Human Development Index (HDI) is used to rank countries into four tiers of human development. In 2019, the human development index for Kenya was 0.6 score. Human development index of Kenya increased from 0.46 score in 2000 to 0.6 score in 2019 growing at an average annual rate of 1.41%.

Until 2022, the global Human Development Index has steadily risen. UNDP's 2022 Human Development report shows an HDI decline in nine out of ten countries. It also highlights the uncertainty fueled by an array of crises, primarily the Covid-19 pandemic, which has wiped out half a decade of progress. The Human Development Index (HDI) is a composite statistic (composite index) of life expectancy, education, and per capita income indicators, which are used to rank countries into four tiers of human development. According to the Report, Kenya with a HDI value of 0.575 was ranked at position 152 out of 191 countries and territories. This ranking is comparatively comparable to the 2020 value of 0.578 and lower than the value recorded in 2021. Overall, Kenya's life expectancy at birth has positively improved by 2.8 years and the Gender Inequality Index (GNI) per capita also grew by about 29.7 per cent between 1990 and 2021. According to multidimensional poverty published by the Oxford Poverty and Human Development Initiative (OPHI) in 2019, Meru County Multidimensional Poverty Index (MPI) is 0.178. On average, 42% of the population in the region is vulnerable to poverty while 12.78% of the population is living in abject poverty. In terms of health and education, the percentage of people who are poor and deprived of nutrition is 20.13%, child mortality for the same was recorded at 2.50% and those deprived of school attendance are 3.67%. The global Multidimensional Poverty Index (MPI) measures multidimensional poverty in over 100 developing countries.

1.7 County Poverty Profile

Poverty is a complex and multifaceted phenomenon. Until the 1980s, the Monetary poverty approach was largely the only way to measure and report on poverty. This money metric way of measuring poverty has been found to be less inclusive in terms of identifying the poor and not easily interpreted within policy-making circles. For example, when poor people are asked in participatory studies what makes them feel poor, they indicate a wide range of deprivations: not having enough to eat, having inadequate housing material, being sick, having limited or no formal education, having no work, and living in unsafe neighbourhoods. Multidimensional poverty measures, attempt to reflect this complex experience of poverty that considers multiple dimensions of well-being beyond just monetary poverty.

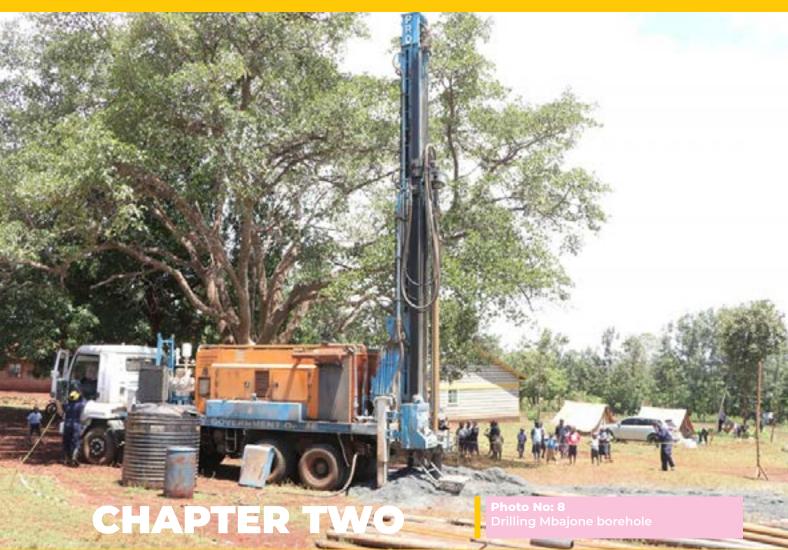
The multidimensional approach to measuring Poverty was given more impetus by the 2030 sustainable development goals-where Goal 1 is zero poverty with a target 1.2.2 requiring all countries to measure and report poverty using all approaches and support all forms for the various age groups. Following the recommendations of the Atkinson's Commission on global poverty, the World Bank added its own multidimensional poverty measure (MPM) in 2018 to complement its commonly reported poverty measures that focus more narrowly on monetary poverty. More recently the Poverty and Shared Prosperity 2020 report shows that over a third of those experiencing multidimensional poverty are not captured by the monetary headcount ratio, in line with the findings of the previous edition of the report. The Poverty and Shared Prosperity 2022 report (World Bank, 2022) shows that almost 4 out of 10 multidimensionally poor individuals (39 per cent) are not captured by monetary poverty, as they are deprived in nonmonetary dimensions alone. The Multidimensional Poverty Measures, therefore, seeks to understand poverty beyond monetary deprivations. As with monetary poverty, Sub-Saharan Africa experiences the highest levels of deprivation in multidimensional poverty, with more than half of the population multidimensionally poor. Although multidimensional poverty is endemic in Sub-Saharan Africa, other regions of the world also show non-monetary deprivations that are considerably higher than monetary poverty. In Latin America and the Caribbean, for example, the share of the population living in multi-dimensionally poor households is almost double that of the monetarily poor.



In Kenya, the KNBS published the first-ever report that analyses and compares poverty using both approaches (source: KNBS Comprehensive Poverty Report 2020), using data from the Kenya Integrated Household Budget survey of 2016/17. The report findings confirmed that using a monetary measure alone does not capture the high incidence of multidimensional poverty and that it is possible to be multidimensional poor without being monetary poor. The analysis also supports other Country experiences such (in Rwanda) and concludes that relying only on monetary measures in low-income sub-Saharan Africa can send inaccurate signals to policymakers regarding the optimal design of social policies as well as monitoring their effectiveness. The monetary poverty rate for Meru is 18.9% which is nearly twice the national rate of 35.7% with approximately 291,566 people in Meru being monetarily poor. Meru has a multidimensional poverty rate of 56.6%, which is 9-percentage point higher than the monetary poverty rate of 47.7% with a total of 874,501 people being multi-dimensionally poor. When disaggregated by age groups, 53.3% of children in Meru are multi-dimensionally poor. This is nearly the same as the national average of 52.5%. Among the youths, 54.8% are multi-dimensionally poor compared to a national average of 48.1% while for the elderly population, 51.9% are multi-dimensionally poor compared to a national average of 55.7%. Among children aged 0-17, the core drivers of multidimensional poverty are housing (66.5%), sanitation (65.6%), information (44.8%) and nutrition (33.5%). For youths aged 18-34, the core drivers of multidimensional poverty are education (58.9%), housing (58.2%), sanitation (54.8%) and economic activity (43.2%). Among adults aged 35-59, the core drivers of multidimensional poverty are economic activity (86%), education (79%), housing (58%) and sanitation (54%). Among the elderly aged 60+, the core drivers of multidimensional poverty are education (59.2%) housing (57.8%), sanitation (53.5%) and nutrition (37.4%).







PERFORMANCE REVIEW OF THE PREVIOUS CIDP PERIOD

2.0 Overview

This chapter reviews the implementation of the 2018-2022 CIDP by comparing programmes and projects planned in the period under review. It analyses the County Revenue Streams, Expenditure and summarizes key sectoral achievements. The chapter concludes by highlighting the challenges experienced and lessons learnt during implementation across all implementing agencies.

2.1 Analysis of the County Revenue Sources

The county government has three main streams of revenue, these include: Own Source Revenue, Equitable Share and Conditional Grant.

Own Source Revenue (OSR) refers to revenue generated locally from legally mandated sources. Article 290 (3) of the constitution empowers the County Governments to impose property and entertainment taxes and charges for any services they provide in accordance with stipulated laws. The County Government imposes these taxes, levies and rates through Finance Acts.

Equitable Share refers to resources shared through Parliament vertically between National and County governments. The decisions on how to spend the money are made at county level, by CECMs and County Assembly. This stream forms the biggest source of revenue for the county.

Conditional Grants refers to a national government transfer that is tied to specific use or target group, e.g., maternity fees, and cannot be diverted. This is tabulated in Table 11;

Observation

The equitable share received by the county has been on up down trajectory from 2017/18 to 2021/22 financial years. The upward movement was as a result of the gradual transfer of functions to counties which were accompanied by resources and an increase in national revenue. The downward movement was as a result of unexpected occurrences like COVID-19, which diverted the revenues to fight the pandemic. This also explains why the variation in expected revenue and actual receipt of the revenues. The increase witnessed in equitable share from the national government had a positive correlation with the county departmental allocations and subsequently contributed towards the infrastructural and socio-economic development in the county.



Table 11: Analysis of County Revenue Sources

Revenue	Revenue Pro	Revenue Projection (KES. million)	nillion)				Actual Reve	Actual Revenue (KES. million)	lion)			
Sources	2017/18	2018/19	2019/20	2020/21	2021/22	Fotal	2017/18	2018/19	2019/20	2020/21	2021/22	Total
a) Equitable Share	7,700,000,0	9,930,000,00 0	8,859,967,9 58	9,485,757,4 33	8,788,594,0 74	44,764,319,4 65	7,700,000, 000	9,930,000,0 00	7,659,538, 651	8,039,100, 000	8,029,085,4 88	41,357,724,
b) Condition al grants (GoK)	1,020,000,0	1,346,024,59	690,284,74	808,149,26 4	1,662,489,4	5,526,948,08 9	884,780,0 00	926,039,65	690,284,7 46	917,956,6 87	511,513,80 0	3,930,574,8 92
c) Condition al grants (Develop ment Partners)	0	504,597,090. 00	868,399,81	669,873,53 8	0	2,042,870,44	0	55,609,855	752,650,3 46	349,219,2 92	0	1,157,479,4 93
d) Own Source Revenue	601,000,00	601,000,00 1,108,796,28 0 6.04	00,000,009	00,000,000	689,000,00 0	3,598,796,28 6.04	321,000,0 00	542,000,00 389,000,0 0 00	389,000,0 00	435,000,0	385,391,54 2,072,391,5 1 41	2,072,391,5
e) Other Sources (specify)	999,740,00	120,000,000.	120,000,00	200,000,00	1,401,009,4 31	2,840,749,43	999,740,0 00	0	85,860,00 0	200,000,0	1,131,009,4 31	2,416,609,4
Total	10,320,740,	13,009,417,9	11,138,652, 518	11,763,780, 235	12,541,092, 988	58,773,683,7 13	9,905,520, 000	11,453,649, 514	9,577,333, 743	9,941,275, 979	10,057,000, 260	50,934,779, 496



2.2 County Budget Expenditure Analysis

County budget expenditure data has been collected from quarterly and annual expenditure reports and other relevant statutory documents. County expenditure mainly includes compensation to employees, operations and maintenance and development. The table below shows the overall county budget allocation versus budget expenditure per department, variations in expenditure and absorption rates over the CIDP period 2018-2022.

Sector	Total Budget Allocation (KES in millions)	Total Actual Expenditure (KES in millions)	Variance	Absorption rate (%)	Remarks
County Assembly	5,242.48	4,891.62	350.86	93.31%	County assembly budget absorption rate was commendable for the review period
Office of the Governor	1,594.34	1,386.57	207.77	86.97%	This was a commendable budget absorption rate
Finance, Eco- nomic Planning and ICT	5,238.09	4,113.83	1,124.26	78.54%	Commendable absorption rates though the department was affected by delays in the release of funds
Agriculture, Livestock and Fisheries	3,977.94	2,579.45	1,398.49	64.84%	Inefficient Procurement functions in the county owing to the lead time and bureaucracies involved in procurement were the main causes of low absorption rates
Water and Irrigation	3,352.79	2,818.21	534.58	84.06%	There was some commendable improvement in the absorption rate though many projects were not initiated due to financial constrain and a clash of responsibilities with the executive, especially the office of the governor.
Education, Tech- nology, Gender, Culture and Social Develop- ment	5,198.28	4,092.81	1,105.47	78.73%	There was commendable expenditure of the budget therefore good absorption rates, though the department needs to improve on its expenditure.
Health Services	17,488.40	14,917.45	2,570.95	85.30%	Bureaucracy of the procurement processes and delays in the release of county funds
Lands, Physical Planning, Urban Development and Public Works	2,697.08	1,228.60	1,468.48	45.55%	Delays in procurement processes and delays in disbursement of funds from the national government were the main causes of low absorption rates
Public Service Administration and Legal Affairs	4,448.67	3,591.43	857.24	80.73%	There was some commendable improvement in the absorption rate though many projects were not initiated due to financial constrain and clash of responsibilities with the executive, especially the office of the governor.



Road, Transport and Energy	6,461.90	4,385.22	2,076.68	67.86%	Low absorption rate was due to de- lays in procurement processes and delays in release of funds from the national government
Trade, Invest- ment, Industrial- ization, Tourism and Cooperative Development	1,316.13	863.48	452.65	65.61%	Low absorption rate due to financial constraint
Youth Affairs and Sport	1,256.16	870.07	386.09	69.26%	Low absorption rate was due to de- lays in procurement processes and delays in release of funds from the national government
Public Services Board	162.14	137.64	24.50	84.89%	There was some commendable improvement in the absorption rate though many projects were not initiated due to financial constrain
Environment & Natural Resourc- es	429.30	241.97	187.33	56.36%	Delays in procurement processes and delays in disbursement of funds from the national government were the main causes of low absorption rates
Total	58,863.70	46,118.35	12,745.35	78.35%	

The overall absorption rate over the five-year plan (CIDP 2018-2023) is 78.35% as shown in the table above. The department with the highest absorption rate is the County Assembly (93.31%), followed by the Office of the Governor (86.97%) and health services (85.30%). The department of Lands, physical planning, urban development and public works recorded the least absorption rate (45.55%).



The low fund uptake (absorption rate) was mainly attributed to:

- 1) Delays in procurement processes
- 2) Bureaucracy of the procurement processes
- 3) Delays in disbursement of funds from the national government

Analysis of the overall allocation to county departments indicates that department of Health Services received the highest allocation of the county resources at Kshs. 17.488B, the next highest allocation went to the Department of Roads, Transport and Energy with an allocation of Kshs. 6.461B. The County Assembly was third highest in the allocation of Kshs. 5.242B of the county resources. Departments allocated the lowest share of the county resources include the County Public Service Board and Environment & Natural Resources.

2.3 Sector Programmes' Performance Reviewt

This section shows departmental performance key outcomes, highlighting outputs that have contributed to the changes. It also shows gaps from the expected values/levels.

Summary of Key Achievements by Sector

- Procured a golden mace, installation of five (5) slot car shades as well as the purchase of public gallery seats.
- Passed a total of 292 motions and 21 Bills
- 18 public participation forums were carried out in all the sub-counties
- · Staff training has been carried out on BWill analysis and change management.
- Passed the Meru County Appropriation Bill, 2021 and the Kimeru Institute Bill, 2021.
- The Meru County Supplementary Appropriation (No.2) Bill, 2021 (Procedural Bill);
- · The Meru County Enforcement Bill, 2019;
- The Meru County Appropriation Bill, 2021;
- The Meru County Cancer Institute (Amendment) Bill, 2021;
- The Meru County Supplementary Appropriation Bill, 2021.
- The Meru County Appropriation Bill, 2022 (Procedural Bill).
- The Maua Municipal Charter, 2022
- The Timau Municipal Charter, 2022

2.3.2 Office of the Governor

The establishment of the Efficiency Monitoring and Evaluation occasioned the improvement of quality and timeliness of projects during the implementation period leading to value for money. Capacity building for all 10 County executive members, 18 Chief Officers, 33 Directors, and 24 EMU staff respectively on Monitoring and evaluation and protocol in FY2017/18. This greatly improved their skills and reporting. The acquisition of fire engines through development partners (Bedfordshire Fire & Directors) and construction of a fire station in Timau by realization that responding to disasters and emergencies was core to the delivery of government mandate for minimization of further damage and business disruption. This has led to enhanced disaster response capacity that has ensured timely response to emergencies by sourcing 3 fire engines and construction of 1 fire substation at Timau.

This has further contributed to a reduction in the vulnerability of citizens throughout the planning period to 80% from 15%. Further, the establishment of a Sub-sector (Directorate) of Partnerships and External Affairs in the FY 2017/18 led to increased donor mobilization and partnerships for project funding. In addition, the establishment of a Health Inspectorate based in the Directorate of Efficiency and Monitoring has improved the delivery of efficient medical and public health services, while ensuring that healthcare services are meeting the required standards of care and that good medical practices are identified and areas for improvement addressed. The development of the M& E Policy and M& E Framework has led to the enhancement of the County's capacity to assess progress towards meeting the commitment made in the CIDP as well as tracking progress in improved service deliver. The Department facilitated the development of the Rewards and Sanctions Policy geared towards rewarding sustained effort, high achievement and excellence in work and behaviour while implementing sanctions for poor work standards, behaviour and poor organization. This led to increased efficiency and productivity of County Staff through the Inspection





and Acceptance Committee, the County has continued to realize unsubstantiated benefits in cost, quality and efficiency in supply and project delivery, due to the sustained need to ensure prudent use of public resources. Through sustained media visibility, the Office of the Governor managed to strategically place the County on the World Map. This is through the creation of content and advertisements optimized for Meru and beyond which appeared on relevant channels such as social media, websites, and search engines. Improved citizen awareness of County Government operations via social media, News and County Government Newspaper 'Meru News' ensuring communication of County Development agenda. This has ensured a well-informed county citizenry.

2.3.3 Finance, Economic Planning & ICT

In the plan period, the public finance management targeted 100 per cent absorption of the development budget across the sectors. In the first year of the CIDP implementation, 53.3 per cent of absorption was achieved while at the end of the plan period, the sector achieved a 62.3 per cent absorption rate. This under-achievement is attributed mainly to delayed disbursement of funds to the county government which in turn affects the timely start of development projects.

During the period the directorate had targeted to prepare five (5) Annual Development Plans that form the basis for the preparation of the County Annual budgets crafted on a participatory approach to prioritize the allocation of resources in a need responsive means as possible. This was well achieved.

The directorate of economic planning had targeted to prepare County Annual Progress Reports that provided a way for the County Government of Meru to communicate to its citizens in a transparent and accountable manner on the impact of its programmes and projects as well as its use of resources.

The Directorate of Budget had envisioned preparing timely annual statutory budget documents and reports such as the County Budget Review and Outlook Paper (CBROP), County Fiscal and Strategy Paper (CFSP) and County Annual Budget Estimates to effectively determine effective resource allocation, budget implementation and monitoring to achieve value for money. The documents were prepared and submitted on time.

The ICT Directorate planned to improve the efficiency of service delivery from one (1) minute to thirty (30) seconds to the people of Meru County by ensuring it has well-laid procedures and infrastructures. This would ensure client satisfaction in the long run. There were infrastructures that were laid in place including:

- a) expanding the Local Area Network to 5 additional Sub-Counties which was initially connected to just 1 sub-county,
- b) increased internet bandwidth from 20 Mbps to 100 Mbps to reduce the time used in accessing the internet,
- c) network infrastructure configured and availed to IFMIS users for faster processing of financial processes.
- d) laying into place of County Call Centre and emergency contact for public outreach and
- e) enhanced surveillance system by installation of CCTV Cameras for security purposes.

County's own source revenue has been performing well in the recent years but we could not fully exhaust revenue collection in all the streams due to some notable challenges which attributed to underperforming in regard to our set targets.

In the plan period the Meru County Investment and Development Corporation targeted to generate KES 50million revenue from value additions. The Corporation revived and leased out Thimangiri Slaughter house to a local C.B.O, Michii Mikuru Tea Farm located in Tigania East was brought into optimal utilization after the corporation began the management of the farm, the two ventures have generated KESs 8 million. Further, the corporation has also leased out the Ngonyi White meat market and the Kanyakine Fish factory which were not in operations.

Under the period the refurbishment of the New County Headquarters employed 800 personnel directly, the Meru County Energy Park project has employed 100 personnel, Thimangiri and Michii Mikuru has also created employment opportunities locally of 400 personnel.



At the beginning of the period the corporation target was to develop a 130 Megawatts of Hybrid Power (Solar-Wind and Battery). The Corporation is at the last stage of the development phase of the project. We have attained ESIA Study completed and NEMA Certificate Issued; Bird and bat studies done and approved; Grid Study done and approved; Aeronautic safety study done and KCAA clearance issued; Preliminary transport study done and approved; Land securement lease agreement signed for 85% land owners who are approx. 2000; Land titling is at final stages; and Power Purchase Agreement proposal submitted waiting for approval.

The Corporation is Partnering with a reputable and experienced tourism operator to develop cottages, dormitory and shrines among other facilities in an existing camp on the Sirimon Route to Mount Kenya. The MCIDC board approved the partnership with tourism operator and Memorandum of Understanding (MoU) has been signed.

In the CIDP 2018-2022, the Micro Finance Corporation planned to train 680 groups but we trained 810 in the five years. The Micro-Finance Corporation had planned to disburse KESs 655 million but we disbursed KESs 455 million in that period reducing the poverty levels in county by increasing accessibility of credit facilities.

2.3.4 Education, Technology & Gender Enrolment

In 2018, gross enrolment rate in Early Childhood Education was 81%. At the end of the plan period, the rate stood at 95% against a target of 95%. This achievement can be attributed to the monitoring and evaluation for standards in curriculum implementation in 776 ECDE centers, construction of 390 ECDE classrooms, payment of salaries for 503 ECDE teachers who had been recruited in 2017, procurement of instructional materials worth 25 million, construction of 23 toilets in 23 ECDE Centres, equipping 26 ECDE Centres with furniture, construction of 1 kitchen in 1 Centre, distribution of 2 water tanks to two ECDE Centres, construction of one library, capacity building for 14 ECDE officers and 2400 ECDE teachers and implementation of school feeding programs for three years in all the 776 ECDE Centres in the County.

In 2018, gross enrolment rate in Vocational Training Centres was 10%. At the end of the planned period, the rate stood at 52% against a target of 50%. this achievement can be attributed to quality training through construction of 36 Workshops, 5 hostels, 4 ablution blocks, procurement of 112 modern equipment, disbursement of conditional grant benefiting 16,685 trainees, subsidized examination fees benefiting 5,127 trainees, monitoring and evaluations for standards in curriculum implementation in 30 public Vocational Training Centres. The completion rate in Vocational training Centres in 2018 was 40%. At the end of the planned period, the rate stood at 72% against a target of 90%. This can be attributed to subsidized examination fees benefiting 5,127 trainees and the above interventions.

There was Increased inclusivity in planning and decision making to empower the disadvantaged groups (PWD, Youth, women) from 30% to 90 %. 3,000 were trained on AGPO. This is attributable to the formation of the PWD Board which championed the rights of the PWD.

There was increase in men champions as agents of change, an achievement attributed to the empowerment of men in various gender issue where 2,000 men were trained by the end of the plan period.

There was increase in women political, economic and social empowerment. This was achieved by training in various aspects of political, social and economic in various forums and women conferences.6000 women were empowered at the end of plan period.

There was decline in FGM and early marriages cases from 600 cases at the start of the plan to 100 cases at the end of the plan, this is attributed by sensitization against the vice as well as the launch of the Meru County SGBV policy. *Njuri Ncheke* (A local Meru Council of Elders) was also involved in the sensitization.

There was decline in SGBV from 350 at the start of the plan to 100 at the end of the plan, which was attributed by the launch of M&E frame work for prevention and response against SGBV.

In the Social care aspect,3300 elderly benefited from the social care, this is achieved through provision food relief and other basic needs.



2.3.5 Youth Affairs, Sports, Culture & Social Development

At the end of the plan period, department of youth affairs and sports increased youth involvement in social economic development by creating gainful employment and engaging in meaningful entrepreneurship to Promote sustainable livelihoods. This achievement can be attributed to training and promoting 4700 youths with employable skills, Supporting and nurturing 2120 youths in SMEs and ICT, sensitizing 5000 motorcycle riders on road safety, carrying out 8 campaigns on youth health coverage and social development promotion where 3000 youths participated and those with special needs supported.

MYS Making Stars was also held. The talent search and development competition saw a number of youths actively joining and engaging in the performing arts and music industry

To develop sports, the department targeted to enhance sporting facilities by upgrading public playgrounds and Promoting participation of local sport teams in different sporting events by fully equipping the teams across the County. At the end of the plan period, the directorate achieved this through upgrading of 10 public play grounds and fully equipping 500 teams with sporting equipment's.

Alcoholic and drinks control board regulated alcoholic outlets by 25% in the County. There was an Increase in revenue and compliance with regulations. The achievement is attributed to Inspection, crackdown and Enforcement of 3154 outlets and Licensing of 2500 alcoholic Outlets by the end of the plan period. 2500 persons also participated in sensitization Workshops and seminars on the dangers of excessive alcohol consumption.

2.3.6 Roads, Transport & Energy

In 2018 the percentage of road network stood at 20%, with the county having 5968km of road network. This consists of 582km bitumen, 581km gravel and 4805km of earth surface road. This improved to 6059km which is 1.36% increase in road network coverage. This aided issues of traffic and impassibility i.e., improved access and mobility. The project also made the roads safer and better for use. The approximate distance/travel time increased from approximately 10km/hr. to 35km/hr. Moreover, job opportunities were created for around 2000 youths which improved their living standards. With the aim of making towns dust-free, 36 markets were paved and cabros laid. The move increased accessibility especially for markets that would become impassible when it rained. The dust-free markets reduced incidents of respiratory diseases, occupational lung diseases and parasites like jiggers.

It is reported that initially in 2018, there were 290 markets that had been lit by floodlights. The county increased the number to 379 markets, which was a 23.5% increase. 29 high masts were also erected. This was aimed at promoting Meru County to a 24-hour economy. The project also enhanced the towns and markets' security, making them a good trading environment.

2.3.7 Legal Affairs Public Service Management and Administration

In the plan period, LAPSMA targeted 75% of the proportion of citizens satisfied with the service delivery and an efficient, citizen responsive service delivery among the staff as well as public service transformations. It also targeted atleast 250 court cases to be completed, 100% town management and improvement as well as to recruit atleast 700 enforcement officers for maintaining law and order across the county.

At the end of the period, the sector achieved 60% of the proportion of citizens satisfied with county service delivery and this low performance was attributed to casual staff complains, grade stagnations among the staff and lack of proper trainings and motivations to staff. 13 court cases have been completed and this low count was as a result of many court bureaucracies and budget constraints. Town management and improvement achieved 70% rating in the percentage of urban population with proper sanitation. It was affected by budget constraints due to creation of new municipalities which were not funded in the planning period. In the plan period, office accommodation was achieving by 50% against the target of 100% due to office spaces created in the formally Meru County Hotel. In County Law Enforcements, 58 officers were recruited on top of the initial 114 officers. This was affected much by budget constraints.



2.3.8 Trade, investments and Cooperatives

Meru County Government, through the directorate of trade, in its urge to improve the trading environment for its Micro and small entrepreneurs undertook to improve the market places via various approaches as per the market need basis, in this aspect the directorate undertook to improve the markets via paving the floors and drainage works, constructing sheds, improvement of sanitary facilities such as toilets and waste receptacles, introduction of modern kiosks within our major towns and enhancing security by constructing perimeter walls & gates and installation of flood lights. Various markets across the County benefited with these works at various scope based on resource allocation and need for each market. Markets that benefited included Nkubu, Maua, Mutuati, Laare, Mikinduri, Kagaene, Gatimbi, Mitunguu, Keeria, Athiru Ruujine, Kionyo, Kaelo, Kisima, Maili Tatu among others. Some organized groups were assisted with tents, Sufurias, motorbikes and car washing machines in order to empower the vulnerable in the society.

Tourism being a key pillar in the economy of the County and the Country at large, Meru County invested in improving Tourism products and tourism visibility across the globe, this was done through product development, marketing of tourism in the County and engaging various stakeholders in improving tourism service standards. In order to diversify tourism product, the County embarked on product enhancement of such sites as the Mount Kenya, Igombe crater, Sacred Lake Nkunga and Meru Municipality Arboretum. Different scopes of works were carried out at these sites, ranging from feasibility study to development of tourism supportive facilities within the site. Product enhancement without making the product visible might not bear much, in order to enhance visibility, the County heightened efforts to market the County as a key destination via print & electronic media, tradeshows & exhibitions and outdoor events/activities. Quality of services is a key component in customer retention and word of mouth marketing, aware of this, the county invested in capacity building its industry stakeholders on the best practices in the sector via various capacity building forums in order for the service providers to boost and maintain high quality of service and products.

2.3.9 Health Services

In a bid to reduce incidences of non-communicable diseases, the Preventive and Promotive Directorate constructed and operationalized Public Health Aflatoxin Testing Laboratory at Kinoru Health Center to serve the region.

Towards provision of quality in-patient services, the department targeted to construct and equip a Ward block of 300 bed capacity to increase from the current 338 in-patient bed capacity to 638 bed capacity. Construction works of the block have been completed awaiting equipping and operationalization.

During the planning period, the community strategy targeted to raise awareness on communicable and non-communicable disease prevention and control in the community. The department has since recruited 3,294 CHVs and enrolled 2,000 for stipends.

The department targeted towards increased access to specialized care during the planning period. Most notable achievements in pursuit to this has been MeTRH increasing oxygen plant capacity from 240 liters per minute to 640 liters per minute. Initially, MeTRH did not have an ICU and HDU to address this, a bed ICU and a 3 bed HDU have constructed and operationalized.

Since on-set of the Covid-19 pandemic, initiatives to control, prevent and treat the disease have included set up of a treatment center at MeTRH and isolation centers at Mboroga, Kangeta, Nyambene and Igoji MYS training center.

During the planning period, the department targeted to reduce the cancer burden in the Meru Community and realize a cancer free society. To achieve this, department has opened an oncology unit at MeTRH.



2.3.10 Agriculture, Livestock development & Fisheries

Over the CIDP period the Agriculture Directorate has procured and distributed 356.641 tons of assorted certified seeds, 90.9 tons of certified potato seed, 1,800 tissue culture banana, 448,555 avocado seedlings, 308,662 macadamia seedlings and 7,254 grafted mango seedlings. In ensuring the provision of input supply, the Directorate has facilitated farmers' access to 27,724 bags of government-subsidized fertilizer. On value addition and Agro processing, the Directorate has initiated the construction of the Kiirua grain store structure, Chaaria mango processing plant, banana winery in Abogeta East Ward, fertilizer store at Timau ward, two (2) greenhouses and a coffee shed at Ntima West (Ward based projects). To support water harvesting and storage, UPV water tanks worth more than 2.16 million have been distributed (ward-based project). 12,835 farmers have received an assortment of trainings on GAP, TIMPS, agribusiness and sustainable farming including on farm demos.

Farmers across the County have received 303 dairy goats for breeding (ward-based projects), 24,000 chicken in promotion of poultry farming and 1,200 beehives in promotion of apiculture. On animal disease management, 800,000 animals were vaccinated, 9 cattle dips rehabilitated and 60 surveillance reports published on a monthly basis to aid in projecting disease trends and provide an early warning system. On improvement of livestock production, 99,200 inseminations have been carried out and 1,215kgs of improved seed for pasture, and fodder development procured. Milk production on average has increased from 9 Litres to 12 Litres in dairy zones while the beef cattle industry is now valued at 1.4 billion. To promote marketing, the directorate has constructed and equipped the Ng'onyi White Meat market, constructed 1 livestock market at Mulika and renovated two livestock markets at Ngundune and Kangeta. Over the last five years, 1,940 livestock farmers, 2,000 dairy farmers, 300 beekeeping farmers and 480 beef farmers received an assortment of trainings.

The fisheries sub sector's main focus was the promotion of fisheries to create wealth and improve on food and nutrition security by developing aquaculture, production of fish feed, production of fingerlings, upgrading existing fish farms, capacity building of fish farmers and strengthening marketing structures and linkages. Initiatives taken to develop the sector's potential include; renovation of 640 fishponds, desilting of 3 water pans; acquisition 4,850 brood stock (2,450 catfish and 2,400 tilapia) for Karama and Kithima demo farms. On capacity building of 783 new fish farmers and 40 farmers received training on propagation and processing of e-COTOSHA. Value addition technologies were distributed to 1,200 farmers during field days and the directorate acquired refrigerated lorry, refrigerators and cooler boxes for the same. Additionally, the Directorate procured 4,000 Kgs of feed (formulated and ABO) for improved fish quality. To date, 360 tons of table-sized fish has been harvested and 130,000 fingerlings produced.

County owned enterprises under the department – Kaguru Agricultural Training Centre (ATC –Kaguru) comprising of the training Centre and the Agricultural Mechanization Services (AMS Mitunguu) outcome was to ensure increased number of farmers adopting emerging technologies in the agriculture to increase their yield and their income as well as generate revenue for the County. Cumulatively, the institutions have generated an approximate revenue of over 80 million from its farm enterprises and conference facilities. Part of the revenue is attributed to the construction of a 1,000-seating capacity training hall at Kaguru ATC. The institution has developed, adopted and disseminated new/upcoming technologies in agriculture through demos and trainings to 6,240 farmers. The institution has been accredited by the TVET Authority to provide training in horticulture, apiculture and dairy production value chains.

2.3.11 Lands, Physical Planning, Urban development & Public Works

The department has achieved major milestones in development. In the Public Works directorate, the construction to completion and furnishing of Governor's residence and Deputy Governor's residence was done and they are ready for occupation. The directorate in effort to enhance office accommodation renovated the County headquarters in the FY 2017/18; while the Construction of Public Works office block built through Low-Cost Building Technology that can accommodate more than 30 staff members which is at 80% completion. However, the refurbishment of the Public Works office which was eventually repurposed into the Meru Cancer Centre was completed within the FY 2018/19.

In Urban Development the department achieved the completion of an integrated modern use market (Symbiocity) in Ontulili town complete with modern stalls, cabros paved parking, ablution block and receptacle. Two floodlights installed for security enhancement through Symbiocity Ontulili (Quick-win) Urban Improvement Project. The same directorate also achieved the construction of boda boda sheds in



Maua and landscaped Public Park along Mboone River near county offices. The directorate also prepared and handed over Municipal Charters to the Town Boards of Maua and Timau within the FY 2021/22.

Physical planning achieved the preparation of ISUDPs for 3 Townships that is: Muthara, Kianjai, and Githongo Markets within the FY 2021/22.

The department has a SAGA which is the Meru Municipality, managed by the Board of municipality. The Municipality achieved the Establishment of the Municipal Board within the FY 2018/19. The municipality of Meru also achieved other projects which include the landscaping of *Njuri Ncheke* (A local Meru Council of Elders) street with the concept of 'streets as parks' to promote sustainable environmental protection; the improvement and construction of 2 new modern fresh produce markets (Gakoromone and Makutano) in which the Makutano fresh produce market has a 2 storey building with an open market and stalls; the improvement of main stage on drainage, parking and paving; the upgrading of MTRH-mortuary road to paved standards with improved storm water drainage systems; the upgrading of Pig and Whistle offset parking, Riverland, paving of Sunbird to Fire station to Skewers streets to cabro standards of parking and walk ways; the construction of paved parks along Tom Mboya Street, CMC and Gakoromone Road; the rehabilitation of Kanyuru riparian; the operationalization of the municipality enforcement and inspectorate unit; the purchase of skip loader and six skip bins and the construction of the Meru Municipal Board offices and municipal court. The Municipality benefited from a development grant from the World Bank Kenya Urban Support Program (KUSP).

2.3.12 Water & Irrigation

In 2018 the connections to household's stood at 221,250 HH and the target was to serve 10,000 more households (4.52%) with Improved access to safe, clean and adequate water. A total of 221 boreholes were drilled and this increased improved access to safe, clean and adequate water to 243,350HH by the end of the planning period (110.98%) achieved. Community water projects were assisted according to their current requirements and this increased improved access to safe, clean and adequate water with 2.25%. Provision and distribution of storage facilities for rain water harvesting improved access to safe, clean and adequate water by 3%. With increased provision of portable water at households' level the rural population using safely managed sanitation services increased by 15.5% surpassing end term target by 13%. Provision of storage facilities to community members and institutions increased storage capacity by 3,578,434 cubic meters by end term, a percentage of 8.85%. This was less the target by 12.46%.

At the beginning of the plan period, the proportion of urban Population using safely managed sanitation services stood at 3,000HH. At the end of the plan period, the proportion increased to 12,153 HH due to installation of 9153 new water connections, installation of total running length of 71 KM pipelines ranging from DN 40 MM to DN 280 mm, micro tunneling of Meru Lewa (A9) and laying a DN 280/225 MM Pipelines across the tunnel to augment water supply to Kaaga, Kithoka, Chugu residents. Replacement of 1477 old and faulty meters within the water supply system enabling accurate billing of water consumers. Acquiring 13 motorbikes to help faster response on leak repairs and meter reading. Installation of 50 new sluice valves and 14 new air valves in its pipeline network, construction of a 225 M3 water tank, rehabilitation of Maua water supply system, installation of a new ultrafiltration plant to help maintain bottled water supply and increase the daily output of the bottling plant, replacement of Milimani water filter Media, paving of Milimani water treatment compound, replacement of dilapidated manhole covers, laying of 2 KM long pipeline to increase supply to Nkubu residents, Construction of a new intake at Kanyakine scheme, replacement of 5.2 KM of pipelines prone to pressure bursts to help reduce water loss.

2.3.13 Environment, Wildlife & Natural Resource

To enhance environmental sanitation and protect public health; 3 county dumpsites were maintained annually which was 100% of the target, 400 cleaning staff were provided with protective gears and equipment's enhance their occupation health and safety 100% of the target achieved. At least 1 cleanup day was held annually in major towns of Nkubu, Timau, Maua, Mikinduri and Laare. For efficient solid waste transportation and management, 1 garbage truck/skip loader was procured against the targeted 6 because of financial constraints, 74 training and sensitization sessions were held on efficient and effective solid waste management this was 101% of the target. To promote clean and healthy environment 164-Workshop and sensitization meetings were held a 132% achievement against the set target. 322-notices were served against targeted 300 notices and 6 cases prosecuted on various environmental matters to ensure compliance to various set Environmental guidelines. 120 noise emission licenses were issued against targeted 300 licenses due to COVID-19 which banned public gathering.





This operating theatre was officially opened for the services to the children of Meru County and the region.

By:

Her Excellency Hon, Richan Kawira Marana

Her Excellency Hon. Bishop Kawira Mwangaza
Governor Meru County
on 5th May, 2023









To ensure well-managed water catchment areas, increased forest cover and remedying impact of climate change through enhancing carbon sinks, 0.013% increase in forest cover was achieved against a target of 1% due to impact of drought and lack of reliable rainfall occasioned by climate change; 7 fresh water and wetlands were rehabilitated, a total of 368,000 trees seedlings were planted and nurtured, 163 Workshops conducted on climate change safeguard mechanisms to increase environmental sensitive communities. 39 hills were gazzeted and 3 forest management plans were developed. A Bamboo and assorted tree nursery at KFS Meru station with total seedling of 14,000 seedlings to support department in reforestations and afforestation of wetlands and riverine was established. Supported CFAs with tools, equipment, potting papers such as Ontulili, Lower Imenti, Nyambene and 5 community tree nursery groups i.e., Maa joys selfhelp group in Ruiri Rwarera, Kuani CBO, Kiamiriru Environmental Conservation Group in Meru municipality, Nkandone self-help group in Kiagu and Kanuni youth group with bamboo seeds in helping to increase the County Forest cover. WRUA supported with bamboo seedlings includes Gachiuma, Rugusu, Timau and Teleswani with 1000 seedling each. On school greening program over 30 learning institution were issued with 1000 and more of assorted tree seedlings each. Several climate change instruments were Developed i.e., Meru climate change Act 2020, Meru County climate change mitigation and adaptation plan, Meru climate change policy, Meru climate change finance regulation, draft Meru County forestry management and tree planting policy and draft Meru County Forest management and tree planting bill 2022

2.4 Challenges in the Implementation of CIDP 2018 – 2022

Meru County Government encountered and experienced diverse constraints that hindered fully realization of targets during the 2018 – 2022 implementation period.

- Underperformance in own revenue collection leading to overreliance on treasury for funding.
- Delayed exchequer funds transfer which affected implementation of planned programs.
- Inadequate construction materials, computer systems, equipment, machines and physical facilities/infrastructures.
- Partial implementation of the M&E Policy and Framework especially on Learning and knowledge management.
- · Global and local Covid-19 Pandemic impact.
- Accumulated pending bills.
- Political challenges political interference and competition.
- Encroachment on the road reserves.
- · Inadequate and skewed staff/ personnel establishment.
- · Increased litigations leading to slowed down implementation of projects.
- Low staff Motivation and performance.
- Slowed technology adoption.
- Rapid Population growth rate.
- Inadequate sensitization and awareness on public participation.
- Unmanaged high public expectation.
- Conflict of interest among the stakeholders during project planning and implementation.
- Lack of baseline data hindering planning and logistics.
- Human wild life conflict.
- Increased decline in the quality of raw water available.
- Adverse Climate change.

2.5 Emerging issues During County Integrated Development Plan 2018 – 2022 Implementation

During the implementation period of the previous CIDP 2018 - 2022 the implementation landscape had changes that necessitated rethinking of strategies to ensure full implementation success as discussed here below:

- COVID-19 pandemic, where more resources need to be channeled towards awareness to ensure compliance coupled with increased testing.
- · Climate change issues resulting to increased drought, pollution, uncontrolled effluent disposal and emergence of new waste streams.
- Boundary Conflicts and Insecurity due to Land disputes and human-wildlife conflict.
- Invasive species such as locust, English ivy, Japanese Knotweed and yellow star-thistle.



- Cancer burden mitigated by increasing awareness on cancer, cancer screening and enabling access to treatment to most patients.
- Infectious diseases are unpredictable, understanding of the epidemiology of disease through constant surveillance and research need to be done and related systems improved.
- Land fragmentation leading to loss of biodiversity, land degradation, deforestation and Infrastructure over stretched by high demand.
- In TVET sector the government had placed competency-based education and training curriculum (CBET) under Curriculum Development Accreditation and Assessment Council (CDAAC) then it was reverted to KNEC. This brought delays in implementation of the CBET curriculum.
- Influx of counterfeit/adulterated goods.
- · Person's Living with disability and affirmative action.
- · Transition from one County Government regime to a new regime.

2.6 Lessons Learnt

As the county implemented the 2018-2022, there were some key lessons learnt that included:

- · There will always be uncertainty even when all is well planned and executed.
- Every planning should be supported by a provision of budget for its actualization.
- Treasury releases are getting delays and thus a need to find ways of bridging the gaps from alternative sources other than ordinary revenues, the alternative capital investment can be financing through public private partnership.
- Political differences can affect service delivery despite meticulous planning and as such contingency measures should always be in place
- M&E Policy and Framework should be periodically reviewed to fast-track promotion of knowledge and learning through the use of county M&E reports
- Implementation of project evaluation findings has continued to be a major challenge and should be factored in decision making and improvement of performance on time to better management.
- The County should address its own-source revenue performance to ensure the approved budget is fully financed.
- Need for increase of GBV/FGM rescue centers for the victims.
- Ensure that each department is allocated with adequate means of transportation to save on time and ensure that the operations are a success.
- · Project research and Data entry inventory should be done prior to implementation.
- Meru County Government should invest in succession planning to avoid interrupted service delivery and ensure the retention of institutional memory and skills transfer. Recruitment and replacement of retiring staff in the Cooperative sector should be given priority.
- There is active social intelligence by the community members on implementation of projects as observed during the public participation.
- · A need for a robust resource mobilization framework to boost development.
- · Health leadership and governance are critical pillars in improving primary health care.
- · Importance of synergies in the implementation high value capital investments.
- Frequent departmental meetings by the chief officers and the county executive committee members on progress updates and departmental briefings to ensure unison in service delivery and departmental objectives' achievements
- · Clearing of pending bills in order of the duration they have been outstanding to empower the merchants.
- Need to explore alternative water supply resources to counter dwindling ground water supply.
- Need to take inventory while mapping all environmental hot spot areas like degraded sites, possible noise pollution sources and other environmental pollution possible sources.
- Need for review, implementation and enforcement of the existing legislations and policies.
- Regular capacity building of staff on various departmental issues especially emerging issues or those that involve technology use.



2.7 Natural Resource Assessmentt

Utilization of key natural resources as an input in the production process is very critical in spurring economic growth and sustainable development. As such, this section discusses the major natural resources found within Meru County, available opportunities for optimization, constraints in their exploitation and the management strategies in place.

Table 13: Natural Resource Assessment

Name of Natural		Status, Level of	Opportunities for optimal utilization		Existing Sustainable
		Scenarios for Future		utilization	Management strategies
All springs and swamps in the county	◆ Irrigation ◆ Agriculture	horticulture sector and negative effects of Climate Change Water quality is expected to decline due to increased farming activities and urbanization	efficient technologies Drip irrigation Green house farming Promotion of drought tolerant crops Rain water harvesting Shallow water pans Zai pits Roof catchments Earth dams Sand dams Exploitation of underground water Boreholes Shallow wells.	declined Water quality deteriorated from horticulture (affecting quality of fish, and quality of tourism)	 Monitoring of water levels and quality Regulate waste water and effluents from farms and urban settlements Extension services to cover waste water treatment and management Nutrient enrichment
Lakes: Nkunga Ellis Igombe (Salty)	 ◆ Fisheries ◆ Tourism ◆ Irrigation ◆ Agriculture 	 Declining water levels- and is expected to decline due to; Prolonged droughts Effects of climate change Encroachment Floating wind menace 	 Development of water sports (paddled canoes) and picnic sites Nature and education trails Create waterways/paths to enable the use of paddled boats by visitors along the trails at the shores Nature trails are planned along with education modules (information) for visitors Walking paths and a viewing tower 	declined	water levels and quality Regulate waste water and effluents from farms
Swamps/wetlands namely: Mbutubutia (Tigania West) Baisigiria (Buuri) Ithindi (Igembe Central) Mporoko (Igembe South) Rurie (Imenti Central)	◆ Fisheries◆ Tourism◆ Irrigation	 ◆ Decline in area. ◆ Water expected to decline in both quantity and quality due to; ◆ Prolonged droughts ◆ Effects of climate change ◆ Encroachment 	 ◆ Training and application of best practices and wetland conservation in some farms ◆ Development of Meru County Services and Sanitation Policy 	 ◆ Water levels declined ◆ Water quality deteriorated. 	 Monitoring of water levels and quality Regulate waste water and effluents from farms Extension services to cover waste water



Kathita/Thingithu/ Urra/Thangatha	◆ Energy ◆ Finance ◆ Environment	abstractions ◆ Environmental degradation ◆ More Resource generated through the sale of Power to KPLC ◆ Wide coverage of electrification in the surroundings via mini-grids	 ◆ Demarcation and protection of Wetlands ◆ Best practices in conservation of the water catchment areas 	♦ Most catchment areas under Eucalyptus trees which takes a lot of water	treatment management Nutrient enrichment Cope with reservoir sedimentation Loss of storage mainly by uncontrolled reforestation, land management, controlled residential development and infrastructure developments
Solar and wind	◆ Finance ◆ Environment	the people in the areas under utilization More resource generation through the sale of power	♦ Low settlement in the identified areas	t for the people in the areas identified	alternative settlement areas Survey of the land in the areas to enable the owners transact with the land
Land and land-based resources		resources, and arable agricultural land, increasing land fragmentations, increasing population density, land use conflicts and insecure land tenure Optimal utilization of county government land attributed to utilization on real estate and other developments More resource for the county and employment creation	planning, environmental planning and management Best practices in utilization by putting up projects that accommodate the interests of the today's generation and future generation as well.	proper land ownership documents High level of Urbanization Climate change High level of land fragmentation, Poor agricultural methods such as planting uncertified seeds	awareness and education on sustainable Establish land and environmental conservation and protections measures Monitoring of projects set up in government land Planning land use needs to balance public and County interests Implement the UN Charter in buildings.
Surface water	◆ Fisheries◆ Tourism◆ Irrigation◆ Agriculture	◆ Declining water levels — expected to further decline with expansion of	water and waste water	◆ Water levels declined◆ Water quality	♦ Monitoring of water levels and quality



	◆ Environment, Wildlife and Natural Resources ◆ Industries ◆ Energy	expected to deteriorate due to	wetland conservation in some farms Embracing modern technology for harvesting and use Map out all the surface water resources through development of Meru County Water Master Plan; with all the attributes of the water sources, utilization and development opportunities.	sustainable uses of water	 Regulate waste water and effluents from all sources. Enforcements of all regulation services (e.g., NEMA, WARMA health, ministry of interior) Control illegal water abstractions Create awareness
Ground water	◆ Tourism ◆ Irrigation ◆ Agriculture ◆ Environment, Wildlife and Natural Resources ◆ Trade and Industry	due to hydrological drought Declining water quality due to pollution by	◆ Best practices in water management, wetland conservation and catchment areas protection to increase ground water recharge. ◆ Afforestation and reforestation to increase ground water recharge. ◆ Embracing new technology for ground water utilization ◆ Enforcing water law on ground water apportionments ◆ Spatial Hydrological assessment and data collation	 Declined yield Water quality deteriorate pollution Non sustainable uses of water by consumer. 	 Monitoring of ground water abstraction. Regulate waste water and effluents from all sources. Enforcements of all regulation services (e.g., NEMA, WARMA health, ministry of interior) Control illegal groundwater abstractions (obtain permit.) Create awareness on ground water utilization.
Wildlife	◆ Tourism ◆ Education ◆ Culture ◆ Trade ◆ finance	and loss of habitant ◆ Increased			◆ Implement wildlife ACT 2013 ◆ Working CWCCC



Rivers: Kathita, Mariara, Thingithu, Kithino, Ura, Thangatha, Mutonga, Thanantu, Iraru, Rujiweru, Kathangatha Mariara, Sirimon, Timau, Teleswani, Ontulili, Liiki, Buathumara, Likiundu, Liliaba, Buathonaro, Ngarendare, Ngaresergoi, Lewa, Thinkwi, Ncooro, Kanjoo, Riiji, Guatu, Thingithu, Mutonga, Kuuru and Bwathunaru	 ◆ Fisheries ◆ Tourism ◆ Irrigation ◆ Water services ◆ Agriculture and Livestock ◆ Energy ◆ Industrializati on 	volumes; Water quality is expected to deteriorate due to; • Pollution • Surface run-offs • Encroachment • Effects of the Climate change • Illegal abstraction • Eutrophication (the process by which lakes, rivers and coastal waters become increasingly rich in plant biomass as a result of the enhanced input of essential plant nutrients.) of rivers	conservation in some farms development of County Water and Sanitation Services Policy, Law, Rules and regulation Support water resources and catchment conservation Enhance afforestation and soil and water conservation Stop riverine encroachment and eutrophication Monitor and stop illegal abstractions campaign on uprooting eucalyptus trees along river lines	 ◆ Water levels declined ◆ Water quality deteriorated. 	 Monitoring of water levels and quality Regulate waste water and effluents from farms Extension services to cover waste water treatment management Nutrient enrichment
Minerals:	◆ Education◆ Energy◆ Transport and infrastructure	 Declining mineral resource due to overexploitation Unexploited mineral resources 	law i.e., EIA and licensing	◆ Most mining areas are private asset ◆ Lack of technology ◆ Illegal mining	 Monitoring their adherence to set standard and laws of Kenya. Decommissionin g of the sites and rehabilitation
Wetlands: Nkunga, Rurie. Mporoko, Ngaciuma, Mbututia, Igane, Murera, Rwarera, Nchaure Matiiru, Thaai, Rwanyange, Laramunyi and Nchooro, Sai, lake Ellis Collected waste	 ♦ Water ♦ Tourism ♦ Education ♦ Agriculture ♦ Livestock ♦ Fisheries ♦ Wildlife ♦ Culture ♦ Energy ♦ Finance ♦ Environment 	levels due to unfriendly tree ssp e.g., eucalyptus ssp Decreased water quality due to pollution from farms and human activities. Emergency of flood during rainy season due to destruction of this swampy ecosystems' Increased use of	multi sectoral approach/involvemen t ◆ Enforce the law on wetland water abstraction ◆ Proper management plan to be instituted with clear set strategies. ◆ Stop encroachment		 Monitoring of water levels and de-siltation Environmental education on riparian areas conservation and water friendly tree ssp Mapping and pegging of wetlands. Fencing of wetland areas to restrict encroachment Assorting the waste at home level Ensure all the waste in the county is collected and damped in a central point. Implementing good sewage system in urban areas to consolidate





2.8 Development Issues

Key sector development issues and their causes as identified during data collection and analysis stage have been indicated in Table 14. The developmental issues emanated from the key sectors including Education and Technology, Gender and Social Development, Health Services, Agriculture, Livestock Production and Fisheries, Youth affairs, sports and Culture, Road, Transport and Energy. These have been analyzed, stating their causes, constraints and opportunities realized.

Table 14: Sector Development issues

In the implementation of development projects, various developmental issues are encountered that may slow the success of the program, project or activity. during the previous CIDP implementation, key sectors encountered issues with their causes, constraints and opportunities that shaped the outcomes and anticipated impacts as tabulated below.



Sector	Developmen t Issue	Cause(s)	Constraint(s)	Opportunities
Finance, Economic Planning & ICT	Delayed start of development projects	Delayed disbursement of funds from the national government	-Delayed implementation of programmes and projects -Lack of sufficient Funds for project implementation	-Donor opportunities
	Reduced loans uptake	-Election uncertainties -Overreliance on county budgetary allocations	-Failure by the county government to allocate adequate development fund to the corporation.	-Available human resourceAvailable merchandiseDonor opportunities
	Underperformance of own revenue.	-Few revenue streams	-Tax payer attitude -Evasion to remit.	- Digitization of revenue collection
Education and Technology	Quality education and training.	-ECDE feeding programme. Improvement/addition of infrastructures/ facilities e.g., ECDE and Vocational Training Centres. Provision of learning materials/equipment to ECDE/Vocational Training Centres. Implementation and monitoring of Curriculum. Sensitization of the community to embrace ECDE and vocational training. Free tuition in ECDE/vocational Centers. Human resource development. Mentorship programmes. Reduction of teacher: pupil ratio	-Inadequate funding and resources, sustainability, political interferenceDelayed fundingSkewed needIdentification and analysis of projects and programsNeed completion of existing projects before starting new onesInadequate sensitization of the community	-Availability of food stuffs for feeding programExistence of fair road networksLatent good will from the communityExisting policies and guidelinesImproved access and retention and completion in public ECDE centers, consumers provide marketsExistence of public institutions and public lands, physical resources e.g., water and learnersExistence of skilled man power
Gender and Social Development	Inclusivity and awareness (Gender)	-Gender and PWD mainstreaming Monitoring gender mainstreaming in the County development programs. Sensitization of community.	-Retrogressive cultural practices in the communityLate disbursement of funds to facilitate sensitization process.	-Development and implementation of Meru County SGBV Policy Setting up advisory board for women and PWD
Health Services	Lack of adequate pharmaceutical and non-pharmaceutical	-Inadequate funding Delayed disbursements of funds	-Budgetary Constraints	-Partner support and increased funding
	Skewed Staff redistribution	-Staff shortage	-Insufficient funds	-HRH strategy in place
	Lack of Level 1 CHVs payments	-Budgetary constraints	-Insufficient funds	-Partners
	Lack of Blood transfusion at level 5s	-Lack of proper coordination	-Insufficient funds Inadequate space	-Budgetary allocation partners staff trainings
	Inadequate emergency response center	-Lack of proper coordination	-Budgetary Constraints	-Proper funding -Staff training



A ami austruma	Limited come	Limited by dectary	Dagaymaa mahilizatian	Mitumany Danamas and other
Agriculture, Livestock Production and Fisheries	Limited agro processing/value addition (Industrialization)	-Limited budgetary allocation -Poor uptake of agricultural mechanization -Low adoption of new technical information (commercialization uptake low) and modern technologies in agriculture	-Resource mobilization	-Mitunguu - Bananas and other fruits Timau (Buuri)- Potatoes - Kianjai- for Beef and leather Kanyakine – Fish and fish feed processing
	Food and nutrition insecurity	-Climate change causing increased drought frequencies especially in the northern zones of the county -Poor diversified eating habits (traditional eating habits) including low consumption of fish and fish products -Seasonality of pasture availability -Low production due to high cost of inputs, inadequate training and poor agricultural facilities	-Overreliance on rain fed agriculture -Limited extension staff to ensure the promotion of agricultural diversification and Agro ecologyOpen grazing areasLimited uptake of simple water harvesting solutions like farm water ponds.	-Countywide
Youth affairs, sports and Culture	-Youth Unemployment and lack of Linkage to Opportunities.	- Increased population lack of requisite skills and knowledge.	-Budget constraints	-Vocational training centers. Arable land for agriculture. Availability of affirmative action funds. Digital Ajira.
	-Inadequate sports and Arts Facilities	-Inadequate funding	-Budget constraints	-Raw and untapped talents
	-Drug and Substance Abuse	-Offer support and psychosocial support to persons with alcohol and drug disordersCreate awareness on the effects of alcohol and drug abuse	-Budget constraints -Covid 19 pandemic	-Land -Counselors -Faith based organizations -CBOs
	Low access to information on existing opportunities	-Low internet connectivity with exorbitant prices	-Budget constraints	-Existing empowerment centers -Fiber cables -Unlimited online jobs
	Non-operational cultural Centres	-Inadequate funding	-Budget constraints	-Unmapped cultural sites -Herbal practitioner Kimeru institute -Cultural festivals and exhibitions Kimeru dictionary
	Licensing of alcoholic businesses	Unregulated alcoholic outlets	Non- compliant outlets	County enforcement team. National police service
Road, Transport and Energy	Poor road network Low adoption of clean renewable energy Absence of energy policies Poor fleet management Inadequate office spaces	Increased need for good infrastructure Adverse weather conditions. Late disbursement of funds. Budget reallocation. Lack of know-how Insufficient funds	Lack of execution of set legal policies	Mass education Development of a county policies
Trade	Construction of modern markets Construction of kiosks	Non conducive environment for trading	Finances, delayed procurement process	Available public land. Available human resource. Available merchandise. Donor opportunities



	Establishment of special economic zones Establishment of industrial parks Establishment of satellite markets of Nairobi, Mombasa and Nakuru			Geographical. Location of the county. Favorable and unique Climatic conditions
Tourism	Undeveloped tourism site	For tourism attraction and revenue enhancement For tourism attraction and revenue enhancement	Capital intensive Resources Bureaucracies in accessing the site Encroachment of public land	Available public land. Available human resource. Available merchandise. Partner opportunities. Geographical Location of the county. Favorable and unique natural features Ready market
Cooperative	Meru PWD Sacco	To provide credit to 5,000 PWD	Insufficient budgetary allocation	Cooperation by members and good will.
	Revitalization of coffee sector	To raise income for coffee farmers. To raise cherry production to 18 million Kgs.	Insufficient budgetary allocation. A lot of Bureaucracies in setting up the fund.	The miller was already established. Skilled labour. Donor partners willingness
Legal Affairs, Public Service Management and Administration	Non- Operationalization of ward and village level administrative offices.	Lack of sufficient funding and political good will	Budget and Political interference.	Available public lands across the wards in the county.
	Failure to execute promotions of initial staff members and recruitment of village administrators	Unavailability of well- tailored Human resource empowerment and management policy	Budget. Lack of proper HR policy.	Willingness of the governor to empower devolution through increased Ward Allocation and village administration in the spirit of devolution in her manifesto.
Lands, Physical Planning, Housing and Urban development	Poor Land-use/ Lack spatial Planning	No functional GIS system for the County. Lack of a comprehensive County Spatial Plan. Insufficient integrated strategic urban spatial development plans Poor Implementation of the existing spatial plans.	Inadequate funding	Availability of special data in the county Available staff for GIS training. Availability of government structure to support GIS.
	Insecurity of land tenure	Open adjudication sections. Delays in opening and completion of new adjudication sections. Lack of tenuring regularization in market centers.	Financial constraints. Bureaucratic bottlenecks. Many objection cases to the process Political interference. Logistical challenges	Availability of land. Existing structures. Existing land laws
	Inadequate housing and poor Infrastructure	Inadequate houses for county staff. Inadequate county public buildings. Poorly maintained county public buildings.	Inadequate funding. Inadequate staff. Lack of county baseline data on housing state and status. Lack of logistical means. E.g., Vehicles Lack of office space, furniture and ICT equipment. Lack of appropriate building technology. i.e., machines and technology.	Availability of strategic funding partner. Affordable and dynamic building technologies. Ready market for affordable houses. Availability of public lands in the county. Availability of skilled researchers and construction



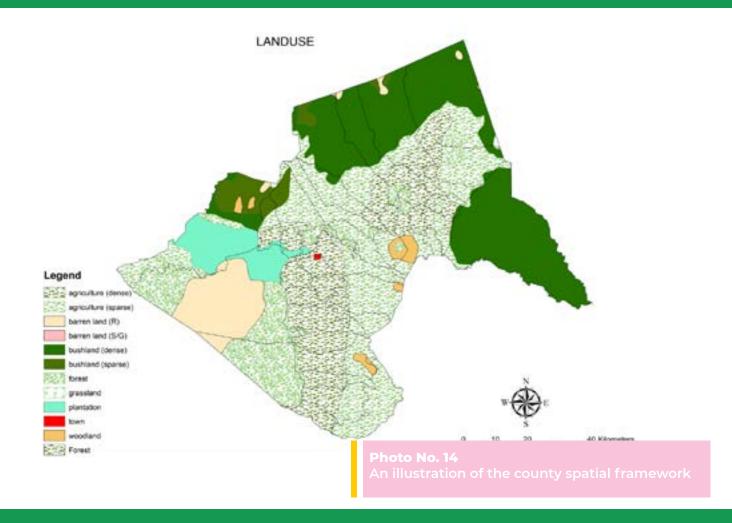
				personnel in other departments. Availability of vocational training centers for production of affordable building materials.
	Urban development management	Poor implementation of urban spatial plans. Lack of established urban governance Structures. Undeveloped urban infrastructure.	Inadequate funding. Political interference. Conflict of interest. Interference by the executive. Logistical challenges. Vandalism of street infrastructure.	Availability of street management clusters called street cells. Availability of strategic funding partner. E.g., KUSP. Availability of private partners.
	Inadequate public land /Inconclusive Land Banking database	Unmapped reserve existing public Land. Widespread grabbed public land. Insufficient land for public use and future Investment.	High incidence of grabbing of public land. Inadequate funding. High incidence of litigation in land matters. Poor public land inventory. Administrative boundary conflict	Availability of public lands
Environment, water, natural resource management and climate change	Domestic water supply	Poor water connectivity and supply for domestic use.	Lack of water sources near the homesteads Poor water infrastructure network	Distribution of water from the already sunk and equipped boreholes Connecting water from the dams that are being constructed
		In adequate waters storage facilities	Insufficient huge Masonry tanks/reservoirs for holding water for distribution. Inability of the homesteads to acquire storage facilities to store water due to low incomes	The county government to procure tanks and distribute them to institutions and groups for harvesting rain water Build huge masonry tanks to store water for distribution to homesteads
	Irrigation water Supply	Lack of enough dams and water pans to store water during rainy season	High cost for construction of dams. Lack of sufficient public land to build the dams and pans	The county government to engage other development partners to provide enough funds for construction of dams and water pans The public to sacrifice land without necessarily demanding huge amount of money in compensations Take advantage of runoffs during rainy seasons and construct water pans to hold water for use during the dry season
	Provision of potable, clean and sufficient water to urban dwellers	Lack of enough water treatment facilities Lack of distribution lines to most of the towns	Huge costs in construction of treatment facilities, distribution lines and modern metering	Mewassco to engage other development partners to provide adequate resources for construction of water treatment plants and distribution lines
	Provision of sanitation facilities in all towns	Lack of sewerage system in our municipalities High cost of sewer treatment and maintenance	High costs in construction of sewerage systems	The county government to collaborate with the national government and other development partners to provide sewer systems
	Fire hydrants in major towns	Lack of fire hydrants in towns Lack of high elevated tanks to provide the needed water pressure	Lack of fund allocation to install the fire hydrants	The county government to intentionally allocate sufficient funds for the installation of these crucial facilities



Environmental conservation	aarhan amissians and	Community sensitization gaps on sustainable use of energy saving methods and green energy Conservation related laws and regulation not enforced	Building community capacity through training and sensitization on matters environment The county government to collaborate with the national government in provision and planting of seedlings Laws relating to environmental conservation to be fully enforced
Environmental management and Protection	Lack of Waste recovering and recycling facility Lack of Waste management special groups established Lack of pollution control equipment Skip loaders, garbage lorries, skip bin and litter bins and protective gears	Huge costs for establishing a waste recovery and recycling facility and pollution control equipment's	The County government to partner with other institutions to establish the crucial facilities
Research and development in Environmental Management	Lack of natural resource research center Lack of information and data management system	Inadequate allocation funds to establish a fully equipped and functional resource center	The county government to partner with learning institutions to establish a research center







SPATIAL DEVELOPMENT FRAMEWORK

3.0 Overview

In this chapter, we focus on the County development strategies in light with the current overview of the developmental thematic areas as well as the proposed policy to execute the plans thereof. It further provides the spatial framework within which development projects and programmes will be implemented. Lastly, the chapter exhibits the gradual progress made in preparation of the County spatial plans.

3.1 Spatial Development Framework

The County spatial development framework within which development projects and programmes will be implemented is aligned to National Spatial Plan 2015–2045. The spatial development framework is in light with the thematic area, overview or the current status, policy strategies to be employed, potential geographical areas and the lead agencies/ departments ensuring the programmes and projects implementation.

The County has prepared an Integrated Strategic Urban Development Plans (2016 – 2036) for Githongo, Muthara, Kianjai and Laare sub-counties. Additionally, the County has also developed Municipality Spatial plans (2015 – 2035) for Timau, Meru and Maua Municipalities. Progressively, the County will endeavor to prepare IUPs for other townships in Meru County as need arises. This will be culminated with a comprehensive County Spatial Plan.

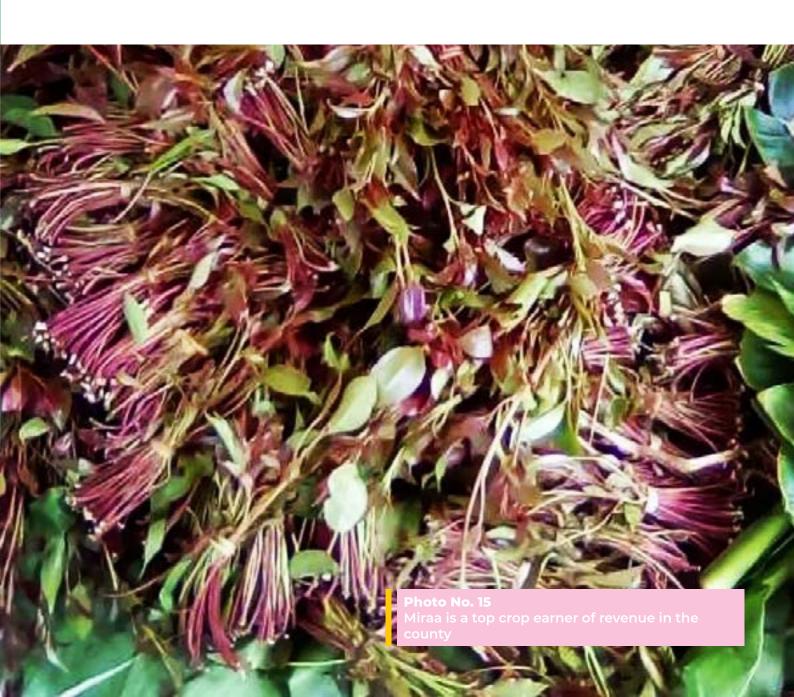


Table 15: County Sp	ategi	es by Thematic Areas		
Thematic Area	Overview/ CurrentStatus	Policy Strategy	Potential Geographical Areas	Lead Agencies/ Departments
Industrialization	-County is home to several Agro processing industries which are spread	Establish the special economic zones & cottage industries	Mitunguu - Bananas and other fruits	Physical Planning, Water, Energy, Trade
	across major urban areas.	with supporting infrastructures (water,	Timau (Buuri)-Potatoes	& Industry,
	-County has potential to exploit	electricity, road	Kianjai- for Beef and leather	Agriculture &
	energy. Availability of Financial incitations to	1	Igembe Tigania and Buuri	
	support industrialization.		Kanyakine – Fish and fish	
	-There are large tracks of lands in lower ecological zones of Buuri. Tigania and		feed processing Solar- Ruiri	
	Igembe bordering Isiolo with huge potential for industry use.		Wind- Areas bordering Isiolo	
Identification of	The county has available	-The County to enhance reclamation of	Countywide.	Lands, Physical
Resource Potential	that can subject to growt	grabbed public land and enhance public	Meru Municipality.	planning and urban
Growth Areas	development.	land inventory.		development
	-The Municipalities have modern markets	-The municipality to establish municipal		department,
	that have a potential of resource growth.	by laws to create a conducive environment		Municipal board,
		for market users.		National Government
	The county has potential to provide clean,	-Research on areas with potential	Tigania East (Kandebene)-	
	safe and renewable energy	renewable energy	wind energy	Planning, Energy,
		-Encouraging investors in the generation of		Roads, REREC,
		clean energy.		
Trade Development	-No available data base on MSMEs	-Conduct Business profiling and	County Wide,	Trade, Public works,
	-Entrepreneurs lack entrepreneurial skills	establishment of an MSMEs data base	County HQ,	Finance,
	O	-Capacity of entrepreneurs on entrepreneur		
	-No available information on digital	skills		
	platform trading	-Facilitate market access for made in Meru		
	-No clear legal tramework guidelines on	product		
	MSMEs	-Upgrading and maintenance of markets utilities		
		-Establishment of a buy Meru digital		
		platform		
		-Create linkages for entrepreneurs with		
		relevant agencies		



		-Develop an MSMEs policy -Construction and operationalization of weight and measures laboratory		
Enhancing County Competitiveness	There is a conducive environment for business. -Availability of quarry mines for Masonry blocks, murram and clay pits. Currently the county is carrying out a project; Community Road Empowerment. This is project is being done by a Japanese organization using a technology called Do-Nou that will construct 26km of road in slum areas of Imenti North sub-county.	-Establish a mining policy in the countySensitization and capacity building of traders on trade policiesThe county should encourage the World Bank by adhering to the set conditions.	Countywide. Meru Municipality Majengo slums, Mjini slums and Gitimbine.	Physical planning, Municipalities, Roads and energy, Environment World Bank, housing, roads, trade, education, water,
Modernized Agriculture	Agriculture comprising of agriculture crop s production, livestock production and fisheries is a critical anchor to Meru county's economy. The last five years have the County Government has worked towards investing in agriculture (including through partnerships and cooperation with donors/development partners) for food security and diversified income. This has been carried through the promoting production through the provision of inputs (including seeds, seedlings, chicken, beehives, dairy goats etc.) for food security and diversified incomes, capacity building of farmers, facilitating access to subsidized government fertilizer, conservation agriculture, value addition, disease management in livestock, improved genetics, quality feeds and promotion of fish farming. The County's agricultural potential remains sub-optimally utilized due to widespread reliance on rain-fed agriculture, limited funding for the sector, inademnate extension services and human	-Support to high value, drought resistant and nutritious crops for climate change mitigation, food security and healthy population through timely distribution of assorted seeds -Promotion and establishment of a mega commercial nursery at ATC Kaguru to enhance availability of assorted certified seedlings. Value addition and Agro processing -Promotion of produce storage facilitiesRe-opening of closed-, Completion of initiated- and construction of new value addition Centres for various crops -Support to food safetyConducting market surveys and improving market structures -Soil and water conservation -Adoption of new feed technologies (feed mixers and pelletizers) in both livestock production and fisheries -Reseeding to reclaim overgrazed land -Construction of a tannery	County wide	Agriculture, Livestock and Fisheries ATC Kaguru



	resource, low uptake of mechanized agriculture and other technologies, issues on availability of pasture as well as other emerging issues.	for mar mar hon hon hon hon augh augh augh mu A tra tra tra tra tra tron, ure		
Diversified Tourism	- Untapped natural resources and under developed tourist attraction sites - High human/wildlife conflicts - Destruction of wildlife habitat through encroachment and climate change—Inaccessibility of tourist site due poor infrastructure - Lack of information and geospatial presentations of tourism resources in Meru - Ignorance of tourism product and pricing	-Create an Integrated Tourism Management system with updates contents from all the stakeholders using GIS - Identify, develop and market tourism products - Enhance conservation and management of tourism attraction areas and sites - support conservation of wildlife inside and outside protected areas - Enhance and support community participation in conservation of wildlife habitat and environmental conservation -Identify and promote community-based	Across the county as they have been mapped in the Tourist Guide	Meru county tourism department, KFS, KWS, CWCCC Private sector National ministry and its agencies



		- Engage community, CBTOs and CFAs in wildlife conservation and management to reduce human/wildlife conflicts - Promote digital marketing for tourism products - create awareness on tourism product and pricing - Develop niche tourism		
_ ,,	Meru county has 39 profiled and mapped operational and potential tourism attractions site.	-Sourcing for investors and partners to construct 5 star rated accommodation facilities. -Design marketing platforms for Meru County tourism sites. -Mapping of tourism sites.	Mt Kenya, Meru national park, Ngarendare, Igombe Crater, Lake Nkunga etc.	MCIDC, ICT, Finance.
	Approximately 60% of land in Meru County is registered. Therefore, the security of tenure is poor. Public land is prone to land grabbing limiting availability of public land for Urbanization rate in the county is very high, while land use/ spatial planning is inadequate therefore urban sprawl, arbitrary conversion of prime agricultural land for urban use is uncontrolled.	-Capacity building the community land committeesSettlement classification areas depending on targeted activitiesFacilitate the process of land registration to expedite it expedite it expedite it levels of government and the community on land registrationImplement the recommendations of the Ndung'u registration of the restablish a county land bank e-Establish a county land bank e-Enhance land use/spatial planning and implementation of the same plans establish an urban management systemComplete process on land ownership and documentation in informal settlement.	County wide	Department of Lands, Physical Planning, Urban Development, Housing and Public Works, National Government (National Lands Commission and Administration)
	There is inadequate decent housing and use of affordable construction materials. There are existing and potential strategic development partners working with the communities and county departments to	-Identify available and environmentally friendly construction materialsInvolvement of vocational training institutions in production of affordable building materials.	Countywide	Department of Lands, Physical Planning, Urban Development, Housing and Public Works, National Government,



		Leading Man mint de la contraction		(Notional
	decent housing	research and henchmarking on un-fo-date		(Ivational Environmental
	decem nousing.	building technologies both locally and		Management
		internationally.		Authority, National
		Develop a comprehensive county PWD		Housing
		policy to ensure easy accessibility to all		Commission),
		buildings.		Disaster Management,
		-Develop risk management plan on safety		strategic development
		and security issues in relation to all types of housing in the county.		partners
Conserving the natural	Sustainable use of the natural resources	campaigns on	County wide	Meru county KFS,
environment		on and sustainable use		Ċ,
		-Rehabilitating the ecosystem		Private sector,
		-Sensitize the use of renewable energy		National ministry and
				its Agencies
	There are beautification programs in	-To upgrade machinery for Solid and liquid	Municipality.	Lands, Physical
	municipality. There has been tree planting	waste management in the municipality.		planning and urban
	exercise within the municipality.	-Establish by laws to protect riparian,		development
	Municipality has established	Leisure parks and forest in municipality.		department,
	Solid and liquid waste management	-Compliance of environmental, and		Municipal board,
		occupational safety standards.		National Government,
				(National
				Environmental
				Management
Transportation network	Meru county has a total of 8,574.84Kms	-The roads should be made to standards	Gituampiu-Ngutu-Kunati	
	of classified road network.	Donor funds. Incorporate investors.	(linking Igembe	KENHA, KRB, MTF,
	Approximately 69.5%,24% fair condition	Public-Private-PartnershipThe county	ia East)	MTW, Material
	5.4% poor condition.	to have MOUs with various agencies e.g.,	connecting Ruiri Power	testing department of
	The county has a fairly good road network	those involved with water piping and	station to Nchiru market.	roads, physical
		power supply agencies	mkt-Ka	planning, water
	connectivity. Improve to standard the		Mitunguu mkt-Maraa-	educ,
	roads to all weather roads		Kanyakine road, Kiguchwa	tourism, trade,
	There is high connectivity index in the		market-Mikinduri Girls sec	environment, KFS
	county.		Athwana dip-Mikinduri,	
			Kunati road	
		-Improve service lanes in municipality.	Municipality.	Lands, Physical
				planning and urban



		n and clear encroachment of road	Countywide	development
		es.		π,
		-Plan for and implement widening of		Municipal Board,
		narrow road reserves.		National Government,
		Apply labour based and local resource-	Countywide	Finance, Public
		based approaches for road development	•	works,
		and maintenance which are technically and		
		economically feasible.		
Providing Appropriate	The appropriate infrastructure is currently	-Continuous improvement of municipal	Countywide.	Roads, Public Works,
Infrastructure	inadequate.	Market infrastructure and feeder roads.	Municipality	Municipal Board,
	There is public land for infrastructural	-To avail public land for infrastructural		National Government,
	development.	needs.		
		-To ensure structure planning for all		
		infrastructure.		
Climate Change	Increase in the frequency of floods,	-Improve weather forecasting capacity and	County wide	All County
	droughts, very hot days and heat waves	implement early warning systems.		Departments
	and increase in intense precipitation	-Enhance nature-based protections		
	events	including wetlands and other critical		
		ecosystems.		
		-Develop and implement fuel reduction		
		strategies.		
		-Encourage and implement land use		
Access to Affordable	- The County has adequate accessible	- Ring-fencing health resources to be only	All sub-county facilities are	MoH, County Dept of
Quality Health Care	health facilities distributed across every	used for health issues	_	
	ward providing basic essential health care	- Ensuring increased county allocation to	populations beyond Meru	FBOs, Development
		health to ensure facilities are fully	County.	Partners
		equipped		
	- Primary Health Care (PHC) facilities are	- Staff rationalization	spensaries and health	County
	inadequatery equipped with insufficient		centers	
	human resource capacity			Devel
				Partners, Facility
				Committees
	- Referral system favors high level	nent of 5 specialized	×	County
	facilities leaving lower-level facilities	to offer specialized services	Nyambene, Miathene,	
	underutilized. Current Level 5 is heavily	including cancer management,	Mikinduri	FBOs, Development
_		_	-	-



		orthopedics, gynecological care among others.		Partners and Facility Boards
	- Low level of awareness in disease prevention	- Strengthen delivery of community health care	- Countywide	- County Dept of Health Services.
Food	- The food security situation in the	-Commercialization of agriculture	Countywide	Agriculture, National
Nutrition Security	county is currently good except for	-Development of a county food		Government, Caritas
	spots of food insecure prevalent in the	Institutional transfer and training for		Meru and USAID -
	the Meru National Park. In these areas	both staff and farmers		NAVES
	food insecure households are about	g Agro-based c		
	30% on average. There are short rains season that leads to low harvests	and other agricultural institutions - -Canacity huilding of farmers		
	- Increased drought frequencies	of feed		
	<u>e</u>	Ä		
	county	available		
	- Low consumption of fish and fish	-Encourage and support Climate Smart		
	products	Agriculture		
	- Low production due to high cost of	oort initiatives for large sca		
	inputs, inadequate training and poor			
	agricultural facilities	- Support to soil and water conservation initiatives		
Exploitation of	Exploitation of Wind, Solar and small	-Conduction feasibility study on renewable	Countywide	Energy Directorate,
renewable energy	energy Hydro is on-going in collaboration of	energy potential,		MCIDC, National
Sources	MCIDC and Windlab.	-Development of energy policies and		Government MDAs,
		plans. -Promotion of energy efficiency and		Livestock Directorate
		energy conservation.		
		-Promotion of clean cooking technologies		
		and least cost electrification strategies.		







DEVELOPMENT PRIORITIES, STRATEGIES AND PROGRAMMES

4.0 Overview

This chapter focuses on the County development strategies in the light of the current overview in relation to departments as well as the proposed policy to address the priorities and strategies. The chapter further highlights the development priorities by sector; the Sector vision, mission, sector values and objectives for each have also been captured. Sector development needs and areas of prioritization and strategies have also been highlighted. It details the future programmes to be implemented in the Third Generation CIDP 2023 - 2027. In addition, the chapter makes an overview of the key flagship/transformative projects whose implementation will have high impact in terms of creation of employment, increment of county competitiveness, revenue generation and cross-county engagements. The chapter concludes by looking at how the programmes are linked to the National Development Agenda, the Regional and International Development Frameworks as well as cross-sectoral integration that will ensure coherence in policy-making principles and objectives in realization of the dream of 'Making Meru Happy'.

4.1 Development Priorities and Strategies

4.1.1 County Assembly

Sector composition:

The County Assembly of Meru consists of sixty-nine (69) Honourable Members of the county assembly (MCAs). This consists of forty-five (45) elected Ward Representatives and twenty-four (24) Members of the County Assembly nominated by political parties. The nominations further consist of persons with disabilities, marginalised groups and the youth. The Speaker is elected by the Members of the County Assembly and acts as the political head of the County Assembly as well as the Chair to the County Assembly Service Board.

The County Assembly has powers to make any laws that are necessary for, or incidental to, the effective performance of the functions and exercise of the powers of the County Government under the fourth Schedule of the Constitution of Kenya, 2010. It also provides that a County Assembly may exercise oversight over the county executive committee and any other county executive organs.

Vision

To be a model County Assembly in execution of its mandate

Mission

To carry out legislative, oversight and representative mandates for the promotion of principles of good governance to reflect the aspirations, interests and welfare of the people of Meru County.

Sector Goals

- i. To formulate and approve the County Government laws, Regulations and Policies
- ii. To foster transparency and accountability in the use of public funds through oversight role.
- iii. To ensure public participation in County affairs.
- iv. To ensure proper representation of all regions of Meru County though the MCAs.

4.1.2 Office of the Governor

Sector composition:

- a) Services Delivery Unit
- b) Efficiency monitoring
- c) Special programs
- d) Research and strategy
- e) Partnerships and external affairs
- f) Communication
- g) Protocol and Events management
- h) Administration



Vision

A well-coordinated and inclusive County Government

Mission

To provide strategic direction, policy information, accountability and external partnership to Make Meru Happy

Sector Goal(s):

Coordination and directing the County mission and vision towards making Meru Happy.

4.1.3 Finance, Economic Planning and ICT

Sector composition:

- a) County Treasury
- b) Economic Planning
- c) ICT
- d) Meru County Microfinance Corporation
- e) Meru County Revenue Board (MCRB)

Vision

An excellent Economic Planning and prudent financial management unit

Mission

To provide quality financial services through effective and efficient planning for sustainable economic development.

Sector Goal(s):

- i. To Facilitate evidence-based economic planning.
- ii. To support County Departments to develop well-targeted programme-based budgets.
- iii. To support County Departments to comply with established public finance laws and policies in implementation of approved programmes and budgets.
- iv. To provide internal audit services for County Departments.
- v. To promote a culture of saving and access to cheap credit among the Meru residents.
- vi. To integrate digital super highway and ICT leverage across County functions.

4.1.4 Education, Science, Culture & Arts

Sector composition:

- a) ECDE
- b) Vocational education and training
- c) Culture
- d) Meru County Alcoholic Drinks Control Board (MCADCB)
- e) Arts
- f) Library Services

Vision

A well-educated and skilled society that provides social services for quality life.

Mission

To facilitate provision of inclusive quality education, training, mentorship, research innovation and empowerment for prosperity.

- vii. To Promote access, retention, transition and quality education and training in all subsectors
- viii. To alleviate levels of illiteracy and promote acquisition of professionalism from early stages
- ix. To promote County and national cohesion and integration
- x. To promote research and innovation for social economic development



- xi. To empower the marginalized and enforce affirmative action
- xii. To explore, exploit and nurture talents in the populace
- xiii. To promote and preserve positive cultural practices and heritage
- xiv. To eradicate retrogressive cultural practices.
- xv. To provide accessible relevant reading materials and resources

4:1:5: Youth Affairs, Sports, Gender and social development

Sector composition:

- a) Youth Affairs
- b) Sports
- c) Gender and social development

Vision

A leading provider of social services for quality life to the Meru County residents

Mission

To promote, coordinate, monitor and evaluate talents development, and community empowerment as an integral part of County development.

Sector Goal(s):

- i. Explore, exploit and nurture talents in the populace
- ii. Empower the marginalized and enforce affirmative action
- iii. To promote sporting activities within the county
- iv. To empower the youth with skills for social and economic empowerment
- v. To expose and market talented youths.

4.1.6 Roads, transport, Energy and Public Works

Sector composition:

- a) Roads
- b) Transport
- c) Energy
- d) Public works

Vision

Model County in transport and infrastructural development

Mission

Provide safe, quality and adequate transport and infrastructure facilities for social economic development

- i. To develop and maintain a high-quality road network linking all corners of the County to enhance economic development.
- ii. To promote and develop the use of alternative sources of energy such as wind and solar energy.
- iii. To develop and maintain world class Public Works facilities
- iv. To collaborate with local Universities and research institutions to develop alternative low-cost construction methods for infrastructural projects
- v. To develop and manage the county infrastructure in a sustainable manner
- vi. To create an effective leading infrastructure network
- vii. To formulate policies and by laws to guide and regulate the infrastructural sector.



4.1.7 Legal Affairs, Public Service Management and Administration

Sector composition:

- a) County Governance
- b) Legal Affairs
- c) Public Service Management and Administration
- d) County Law Enforcement and Office Accommodations
- e) Human Resource Management
- f) Town Administration and Improvement

Vision

A leading entity in quality and proficient service delivery.

Mission

To provide leadership in professional, efficient and effective public service for the realization of county development goals.

Sector Goal(s):

- i. To coordinate county government public service functions
- ii. To provide and manage efficient and effective human resource
- iii. To coordinate town administrative functions
- iv. To provide professional legal service to the county.
- v. To sensitize, educate and inform citizens on devolved governance.

4.1.8 Trade, Tourism, Investment and Cooperatives Developmentt

Sector composition:

- a) Trade Directorate
- a) Tourism Directorate
- b) Cooperatives Directorate
- c) Meru County Investment and Development Corporation (MCIDC)

Vision

A County of self-reliant people anchored on sustainable wealth creation and investment opportunities.

Mission

To improve the living standards of the people of Meru County by providing a conducive environment for the development, investments, innovations and continued growth of viable and sustainable enterprises.

- i. To promote sustainable fair trade and develop world-class infrastructure that supports industrial and entrepreneurship development.
- ii. To position, develop and promote Meru County as a world class tourist destination
- iii. To promote economically viable cooperatives to support a culture of savings and access to affordable credit in the county.
- iv. To promote research and Development (R&D) and adoption of innovation and technology in the sector.
- v. To provide a special purpose vehicle to spur public private partnerships in Meru County.



4.1.9: Health Services

Sector composition:

- a) Public Health
- b) Medical Services

Vision

A healthy population in Meru County for sustainable social and economic development.

Mission

To ensure residents of Meru County are healthy through implementation of promotive and preventive health interventions, and improved access to and utilization of quality curative services.

Sector Goal(s):

- i. To develop and implement a well-coordinated and resourced county public health service
- ii. To develop, equip and staff high quality health facilities that position Meru County as a preferred medical care destination.
- iii. To develop and implement an accessible, affordable, quality, well-resourced and coordinated County Health Service that is responsive to the needs of residents
- iv. To build capacity and specialized skills development for health personnel to respond to emerging knowledge and technologies in health-care management.
- v. To develop and implement an efficient health-care disaster preparedness and management system
- vi. To promote research and development in health-care management

4.1.10: Agriculture, Rural and Urban Development

Sector composition:

- a) Agriculture (Crops) Development
- b) Livestock Development
- c) Fisheries Development
- d) County Owned Agriculture Support Enterprises.

Vision

An innovative, Green and commercially oriented Agriculture sector

Mission

To promote livelihoods and sustainable competitive Agriculture, Livestock, and Fisheries Sub-sectors while conserving natural resources.

- i. To increase agricultural production and develop and a flourishing agri-business sector for food and nutrition security.
- ii. To promote value-addition and market access for agricultural value-chains in the county.
- iii. To develop and promote new and emerging green crop production technologies to mitigate climate change related challenges.
- iv. To promote environment-friendly livestock breeding, production and marketing systems to position Meru as the leader in livestock production.
- v. To promote and develop aquaculture as a business in Meru County.
- vi. To build capacity and promote research and development in the sector.



4.1.11 Lands, Physical Planning, Urban Development and Housing

Sector composition:

- a) Lands Administration & Management
- b) Physical Planning
- c) Urban Development
- d) Housing and Informal settlements

Vision

A center of excellence in spatial planning, innovation and urban development.

Mission

To promote planning, implementation, monitoring, evaluation and modern technology for sustainable housing and urban development.

Sector Goal(s):

- i. To develop and review the urban development spatial plans
- ii. To develop plans and construct low-cost housing in the informal settlements
- iii. To maintain and update the county public lands registry
- iv. To develop and implement policies to guide county urban development

4.1.12: Environment, Water and Natural Resources

Sector composition:

- a) Directorate of water and irrigation
- b) Directorate of Environment and Natural resources
- c) MEWASSCO

Vision

A healthy population in sustainable development

Mission

Provision of safe, adequate and sustainable water and sanitation services and efficient management of the environment and natural resources to contribute to climate change mitigation, adaptation, and resilience.

- i. To improve availability and access to sustainably managed water and sanitation for all through rehabilitation, conservation and protection of water resources.
- ii. To improve water quality by reducing pollution, eliminating dumping and minimizing release of hazardous chemicals and materials.
- iii. To enhance effective, accountable and participatory governance structures for sustaining water and sanitation services.
- iv. To promote sustainable use of environmental resources and services for livelihood improvement and economic growth for Meru County.
- v. To develop and implement strategies to mitigate and build resilience of the county population to climate change.





Table 16: Priorities and Strategies

Sector Priorities	- Strategies
County Assembly	
 Provision of adequate physical facilities for both honorable members and staff of the County Assembly. Promote easy mobility of PWDs within the County Assembly Premises. Cushioning of the County Assembly employees from delayed salaries as a result of delayed exchequer releases. 	 Construction of County Assembly Office Complex Construction of Office Block for Honorable Members of the County Assembly Installation of a lift in the Old Office Block Budgetary Provision for bank overdraft facilities Building partnerships with local banks for overdraft facilities
Office of the Governor	
 Efficiency Monitoring M&E of Programmes and projects. Project and Programmes appraisals. Training & development of staff. 	 Development and implementation of framework for monitoring and evaluating on performance appraisal. Training of Staff.
 Special programs Establish utilization policy of emergency fund Capacity building Modernize fleets Reduce disaster vulnerability among citizens Enhance disaster command Centre 	 Establishment and implementation of utilization policy of emergency fund Conduct community disaster vulnerability programs Staff and community sensitization Acquisition of modern disaster response equipment's and vehicles Establish disaster command Centre Conduct continuous staff training and capacity building
Research & Strategy Research framework Research and strategy policy Employees capacity building	 Developing a research framework Developing a research and strategy policy Training of the staffs
 External Linkages County policy on partnership and donor mobilization. Staff capacity building. 	 Development of Meru County Partnership Policy Creating linkages that facilitate the achievement of County development plan
 Administration Coordination planning, Operations and departmental linkages 	 Organization, coordination, control and supervision of executive functions of County Government of Meru. Framework for linkage between Office of the Governor and other County Departments.
 Communications Cordial working relationship with the 4th Estate. Updated and Equipped Communication directorate Position Executive as thought-leaders in their fields. 	 Organizing Media Engagement forum Editorial Roundtable with County Executive Procurement of modern equipment to boost delivery Profiling, booking talking Spots, Editorials, Interviews, Industry Engagement. etc. Weekly Press Briefing updating public on what has been done and what to anticipate.



Well informed & updated members of the public	
 Protocol and Events Staff capacity building Efficient and effective service delivery Adopt the correct order of precedence in the county events 	 Training and development of staff through short professional courses Procurement of protocol equipment Rebranding of specific protocol equipment to suit national standards
Services delivery Unit • Coordination of Project and Programmes	 Improve the coordination of flagship programs, Track, monitor, evaluate and report on and the timely development priorities. Expeditious implementation of the programmes Analyze and communicate on key results /outcomes of government initiatives.
Finance, Economic Planning & ICT	•
Prudent utilization of public funds	 Enforcing spending as per the budgetary allocations Aligning planning and budgeting Incorporating national regulatory bodies in project management
Resource Mobilization	 Sourcing for donor funds Sourcing for more revenue streams Enforcement of the county finance bill
Establish an effective Monitoring and evaluation framework	- Establishing a strong CIMES system to monitor implementation of all projects
• Enhance capacity building to stakeholders and staff on planning	- Conduct sensitization forums - Staff empowerment through training
Capacity building on financial literacy to public	- Conducting sensitization forums - Training the customers/stakeholders
Enhanced accessibility of loan facility to the residents	 Opening more branches in Sub County level Establishing satellite Microfinance Offices at the ward level
 Enable Sharing of resources like internet, IFMIS, Printers Enhance Internet Accessibility Provide Public WIFI Provide reliable internet 	 Extension of Backbone Infrastructure Sub County and Ward level. Unified WIFI to Offices Maintenance of Data Centre Internet Connectivity and Back up Link Installation of WIFI hot spots
 Enable efficient internal communication Receive Public feedback Grievance redress mechanism 	 Email and messaging system Extension of internal telephony to ward and sub county Completion of call center
 Maintain equipment standards Regulate ICT within the organization Maintain Inventory Smoothen communication 	 Development of ICT regulation Development of ICT Standards Updating ICT Policy
 Improve Skillset among ICT professional Raise ICT literacy among staff Improve on ICT literacy across the County 	 Enrollment to ICT professional Course Initiate Literacy work shops Conduct book camps and Workshops Develop ICT resource centers across the County
Education, Science, Culture & Arts Progra	
Promotion of literacy levels.	 ECDE meals and nutrition Improvement/addition of infrastructures/facilities e.g., ECDEs Provision of learning materials to ECDE
	 Implementation and monitoring of Curriculum. Sensitization of the community to embrace ECDE Free tuition in ECDE Human resource development.
	- Reduction of teacher: pupil ratio - Capacity building of teachers and officers



	ICT integration
	- ICT integration - Issuing of school uniforms to vulnerable learners
Increase youth employability.	 Improvement/addition of infrastructures/facilities Vocational Training Centers. Equipping of village polytechnics with tools and
	equipment
	- Implementation and monitoring of Curriculum.
	 Free tuition in Vocational Training Centers. Reduction of trainer: trainee ratio through targeted
	staffing
	 Capacity building of Village Polytechnic trainers and officers
	- Develop and implement Income Generating Activities
	 Promote skills development and innovation Sensitization of the community to embrace Vocational
	Training
	- ICT integration in vocational education and training
Promotion of Intra-government investment	 Retention enhancement fund for needy students Develop and operationalize the industry wing of all
- 110motion of mua-government investment	Village Polytechnics
	- Support the Directorate of ECDE in construction of
	classrooms through low-cost construction labour - Support the Directorate of ECDE to provide affordable
	school uniforms the Village Polytechnics tailoring
	sections
	- Support the Department of roads in construction of low-cost drainage works for all county roads
	- Support the Directorate of Office accommodation in
	general repairs of buildings and basic furniture through
Promotion and conservation of culture	- Development and implementation of county cultural
Empowerment of cultural practitioners	policy
• Promotion of the creative industry	- Identification, protection and mapping cultural
• Empowerment of artists	practitioners and sites - Completion and Operationalization of cultural centres.
Promotion of the creative industry	- Organize an annual cultural extravaganza.
	- Exhibitions, seminars and workshops for cultural
	practitioners Set up Meru cultural center and museum at Nchiru
	- Recognition of Ameru heroes and heroines and
	bestowing of awards and honors
	Equipping of cultural centersParticipation in county, national and international cultural
	festivals.
	- Organize county and national days
	Establishment of recording studiosCapacity building
	- Marketing of artworks
Elimination of illegal alcoholic outlets	- Inspection of alcoholic outlets
Control sale, distribution, consumption and outdoor advertisement of alcoholic drinks	Issuance of licenses at Huduma centerManning of entry barriers in the county
Regulation of alcoholic operations.	- Crackdown and enforcement
• Promote general knowledge on consumption,	- Establishment of Sub County and town offices
sales and production of alcoholic drinks.	- Collaboration and coordination with other government agencies
Promotion of a reading culture in Meru	- Establishment of a county library
Accessibility of library services	Establishment and equipping of community librariesDigitalization of library services
	- Digitalization of horary services





Youth Affairs, Sports, Gender and social d	evelopment
Youth inclusion and mainstreaming in county	- County advisory board.
governance	- Youth representation in county youths advisory board
Education and Skills development	 Inculcate vocational trainings and create relevant linkages.
Youth resource centers	 Equipping existing resource centers and construction of new ones
Youth unemployment	 Increase capitation to the Youth seed capital programme Establish and/or support establishment of Seed cottage industry Reduced taxation on youth s projects Establish linkages to the Hustler fund Implement a youth financial literacy programme
Upgrading of sport and talent development infrastructure	 Renovations, equipping, drainage, ablution blocks, repairs, leveling, pavilion and changing rooms, Construct infrastructure that is PWD friendly
Talent Development	 Establishment of talent centers, Participating in county and national sporting events e.g., county competitions, Kenya youth inter-country sporting competitions and KIKOSCA, sports for PWDs Operationalization of talent centers Equipping and supporting sports teams
Gender and PWD mainstreaming	 Monitoring and gender mainstreaming in gender in the county Capacity building for gender champions and work with championships Formulation of advisory boards for women, PWDS, street children Give budgetary allocations for privately owned and public owned rescue centers Establishment of child protection centers, FGM and gender violence rescue centers for both genders Establish a GVRC in level 4 & 5 hospitals Equip the existing rescue centers
 Empowerment of vulnerable groups (PWD, OVC, Women) To counter teenage pregnancies 	 Increase inclusivity in planning and decision making Increase PWD fund allocation empower widows with cheap credits, grants and laws protections community sensitizations for the new children act 2022 Child participation through children assembly Involving children in county issues that involve children. Budgetary allocations for GBV policies sensitization to the public on laws declared null and void by the Meru high court on property sharing of widows and funding Mainstream activities to prevent teenage pregnancies
Social care for the elderly	Free access to NHIFFood programme for elderlyPositive parenting
Roads, Transport, Energy & Public Works	
 Improve road network Promote intra-government investment 	 Upgrading of rural roads Rehabilitation of existing roads Opening up of new access roads Improvement of drainage works on all county roads in collaboration with the Directorate of Village Polytechnic Climate proofing of all county roads in collaboration with Department of Environment and climate change Officiate roads while incorporating the community



	- Construction of new roads with land acquisition
• Provide adequate, safe and quality source of sustainable energy	- Promotion and adoption of alternative energy e.g., Biogas, solar and wind energy
Promotion of clean cooking strategies	 Construction of Demonstration hubs Provision of Clean cooking solutions e.g., Meko jikos Sensitization on clean cooking
. Furnamential and development	- Demonstration of clean cooking technologies
Energy policies development	- Development of CEP and energy policies
Improve work fleet management	 Purchase, lease and maintain vehicles Disposal mechanism of obsolete vehicles e.g., donating Purchasing and maintaining earth-moving plants and equipment
 Provision of safe and standard public works facilities 	 Promotion and adoption of alternative modern building technologies
Promotion of intra-government investment	 Provision of technical support/consultancies for infrastructure development to all County Departments. Adequate design inspection approval and monitoring of buildings
	Coordination and linkage with other relevant agenciesOccupational certificates
Legal Affairs, Public Service Management	
Operationalization of ward and village administrative offices	 Establishment and equipping of all sub-county, ward and village administration offices. Purchase of vehicles for sub-county offices and motor cycles for Ward Administrators.
	- Establishment of offices across the 15 sub-counties.
Effective Human resource policy	 Develop and well-tailored HR policy to address staff recruitments and promotions.
Enforcement of county laws	- Operationalization of county court.
Zameroomon or county to a	- Finalize and implement the Scheme of Service for
	County Enforcement officers
	- Recruitment of more enforcement officers
	- Establish a radio room and procure communication
	equipment
T 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	- Equip the conservancy rangers
• Improved town administration services	- Provision of transport vehicles.
	 Beautification program for the towns. Procurement of more trucks for environment cleaning.
Well-equipped and trained world-class county	- Establishment of Meru school of government
public service	- Equipping the HR function
Trade, Tourism, Investment and Cooperat	
• Increased investment	- Packaging investment opportunities
- mereased mivestment	- Develop an investments portfolio catalogue
	- Partnering with investors to execute projects through PPP
	and joint ventures
	- Build capacity for development and implementation of
	PPS
	Investment promotion conference/ meeting forumsContinuous engagement with National PPP unit
Capacity building for Cooperatives	- Provide Education Seminars and Workshops
- Capacity building for Cooperatives	- Conduct Trainings for members & management
	committees
	- Offer Short courses
	- Provide Tailor made programmes
	- Offering field day forums
	- Meru County Cooperatives Forum Support & Training



 Coffee Value addition and marketing. 	- Support in coffee milling, branding and packaging
	- Support in market accessibility.
	- Support in upgrading of coffee factories.
	- Support Meru County coffee mill in upgrading the
	milling facility in Chaaria.
	- Refurbishment/Modernization, Digitalization of coffee
	factories
 Support & promote Dairy sector initiatives 	- Support in market accessibility.
	- Support with milk equipment (milk cans, cooling tanks,
	pasteurizer machines, generators).
	- Conversion of self-help groups and CBOs into Co-
	operatives.
 Support & Promote Saccos including PWDs 	- Establish MSMEs Revolving Fund
Saccos initiatives	- Support with Seed Capital
Promote Cooperative Governance &	- Ensures total compliance with Meru County
Administration issues	Cooperatives Act 2014
• Intra-government investment in promotion of	- Conversion of CBOs to Cooperatives
Potatoes, Bananas, Miraa, Sweet potato,	- Support in Market linkages
Avocado, Macadamia, fisheries Co-	- Support with cooling & Storage facilities
operatives.	- Value addition initiatives
Tourism product development	- High level engagement of county govt. with national govt
- 3 million product do votopinone	agencies
	- Enhanced engagement with private sector in tourism
	- Engaging all departments to tap our tourism products
	such as culture and sports
	- Support and work with CWCCC
	- Resource mobilization
Tourism Marketing	- Print and electronic media
Tourism Marketing	- Organize and participate in Events and exhibitions
	- Promote domestic tourism through local media and local
	events marketing and targeting special groups
	- Production of Tourism promotional materials such as
	notebooks, pens, caps, bags, flash disks, dooddles
	- Review and update the county tourism web-page
Capacity Building	- Organization of training seminars and workshops
cupatity Danishing	- Production of reference materials on standards
	- Exchange programs
	- Quality/Standards competitions/events
	- Refresher courses
Access Roads to attraction sites	- High level engagement of County and National
	government leadership
	- County government to improve access roads under its
	mandate that access tourist products and facilities
Empowerment of MSMEs	- Provision of favorable environment for MSMEs
	- Provision of equipment for jua kali entrepreneurs
	- Provision of equipment and tools for facilitating value
	addition
	- Construction of industrial sheds
	- To conduct Market survey for MSMEs products
	- Facilitate market access for MSMEs products
	- Establish an MSMEs revolving fund
	- Capacity buildings of entrepreneurs
	- Research and development
	- Establishment of Business Information Centre's
	- Promotion of MSMEs products through trade fairs and
	exhibitions
	- Business advisory services that incorporate value
	addition skills
	- Creating linkages with relevant agencies



Trade developm Fair trade practice		 Construction of market boundary walls Construction of market stalls and sheds Construction of modern market toilets Leveling, gravelling and murraming of markets Construction of modern kiosks Development of Trade policy and other legal frame works Sensitization of traders on weights and measures Act.
		 Calibration and verification of weighing and measuring equipment Establishment of calibration laboratory
Health Services		
Effective service	e delivery	 Equipping level IV hospitals with necessary medical equipment Rehabilitation of the existing health facilities Free primary healthcare- level IIs & IIIs Provision of adequate human resource for health at all levels of healthcare Absorption of HRH under partners' payroll for continued service delivery Improving medicines supply chain Complete, equip and operationalize stalled theatres in level IVs.
Increased access	to healthcare	- Universal health coverage
		- Promotion of health-seeking behavior
- ,	isaster Response Management	 Establishment of Central Coordinating Room Establishment and publicizing of toll-free number Establishing Logistics and Tracking System Training and employment of Paramedics Rehabilitating and equipping ambulances Improve ICT infrastructure in all health facilities
Digitization of h	leanneare	 Promotion of health-seeking behavior HMIS in level IVs and MeTRH Intra and inter-network connectivity among health facilities.
• Adequate health	infrastructure	 Improve/introduce inpatient services in all level IV hospitals Establish comprehensive care Centres in Level IV hospitals Supply laboratories with necessary diagnostic machines and reagents Improve imaging services in all Level IV hospital with adequate X-Ray and CT scan equipment and supplies. Complete, equip and operationalize stalled morgues in level IVs.
	ommunity Health Strategy	 Enhance and empower community services Incentivizing community service through payment of stipends and NHIF subscriptions for CHVs. Provision with the adequate tools for CHVs Implementation of Community Led Total Sanitation (CLTS)
	nunicable diseases- HIV TB, diarrheal, worm nalaria	 Provision of more condom dispensers and condoms in public places and institutions Deworming school going children Promotion of sanitation and hygiene
Attaining the glo programing.	obal target of 95% in HIV care	 Increase uptake of targeted HIV Testing services (First 95) Increase Linkage of Identified HIV Positive Individuals



4		
	Capacity build county level preparedness and response for public health events	to Treatment Services Increase Utilization of Quality ART Services Increase Retention on Treatment and Return to Care Attainment of Viral Suppression for all Patients on Treatment Increase Utilization to TB/HIV Collaborative Services Scale Up and Ownership of Kenya EMR Entrenching non-technical HIV care providers among the mainstream cadre in health sector. Absorption of HRH under partners' payroll for continued service delivery Provision of 30% of HIV commodities through the county. Capacity building on the global targets Strengthen preparedness and response for disease outbreaks and other public health events Enhance emergency risk communication and community engagement activities for surveillance preparedness and response to disease outbreaks and public health events Improve capacity and capability for IDSR priority disease testing at all levels
	Strengthen vaccine preventable disease surveillance towards achieving elimination, eradication and control	 Strengthen vaccine preventable diseases surveillance Strengthen the capacity for health care workers to detect, report and investigate all VPDs Outreaches
	• Reduce the triple threats in Meru (GBV/IPV, HIV and Teenage pregnancy) and Mental health	 Community dialogues and actions Involvement of all stakeholders/Partners Riding on school health programmes Establishing GBVRC centers Capacity building of GBV service providers Awareness and sensitization on triple threats and mental health Strengthen county GBV TWG
	Prevention and early screening of non- communicable conditions lifestyle diseases)	 Organizing screening events for NCDs for all gender Awareness creation Screening of NCDs at all levels of care Strengthen referral and follow up system for all NCDs clients Capacity building of all health care professionals and community health volunteers Establishment of more palliative and rehabilitative care centers Establishing a fully functional regional referral centers under the hub and spoke model
	Improve service delivery to all Meru residents through integrated, participatory and sustainable community health services towards attainment of universal health care	 Strengthen management and coordination of community health units at all levels and across all partners. Formation of community health technical working groups at all levels Build a well-trained motivated skilled equitably distributed community health workforce on basic, technical and other modules in addition to certification of CHVs Increase sustainable financing for community health services Including paying NHIF for CHVs, support of income generating activities, revolving fund for community health units, grants among others Strengthen the delivery of integrated comprehensive and high-quality community health services formation of work improvement teams under KQMH



	 Increase availability, quality, demand and utilization of health data using appropriate technology and incorporation of the electronic community health information system. Ensure availability and rational distribution of safe high-quality commodities and supplies including community health volunteers kit, Identification materials and equipment's among others. Create a platform for linkages, strategic partnership and accountability among stakeholders and sectors at all levels and forums within community health Increase blood donation drives in the community. Increase community screening for communicable and non-communicable diseases e. g TB Contact and defaulter tracing and follow ups Enhance public private partnership in prevention diagnosis and treatment of communicable and non-communicable diseases
• Health education/awareness on preventive and	- Media awareness campaigns
promotive health	 Integration of sign language in our health promotion and awareness campaign
Strengthen surveillance of food and water quality and improve environmental health	 Public barazas, church and school sensitization session Ensure food premises meet public health standards Facilitate accreditation of the county public health lab Capacity building of the workforce on food water testing Increase water and food sampling and testing Equipping public health department with all equipment's, materials and other logistics at all levels Stakeholder engagements in preventive and promotive health Enforcement of public health law
	 Pests, vector and vermin control Air pollution control
Improve uptake of health promotion activities within and outside health facilities	 Increase health promotion personnel Equipping health promotion department with all equipment's, materials and other logistics at all levels Strengthen Media engagement Commemoration of health days Increase blood donation drives through media engagement Increase inter-sectoral collaboration in health promotion including communicable and non-communicable diseases Establish self-care model to promote health Health events to promote health e.g., sporting activities ACSM for to create demand for health services
Upscale school health activities	 Implement school health policy Integration of school health programme Regular inspection of schools Identification of champions for health-related interventions Increase blood donation drives in the schools. Increase the number of functional health clubs
 Increased water sanitation and hygiene activities 	 Implement community led total sanitation towards open defecation free villages Advocacy for disability friendly sanitation facilities Promotion of WASH services
• To increase the percentage of children receiving 3rd penta-valent	Integrated outreachesDefaulter tracingData management



	- Cold chain management
	 Capacity building of HCW and CHVS through training, OJT and mentorship
To increase LLITN coverage and usage by	- Community engagements
under ones and pregnant mothers	- Capacity development of HCW and CHVs through
what the and program months	training, OJT and mentorship
	- Data management
	- Health education in facilities
	- Resource mobilization
• To increase the percentage of pregnant women	- Resource mobilization
tested for HIV	- Social behavior change communication
	- Use of technology to educate mothers
	- Capacity building of HCW and CHVS
	- Community dialogue
	- Integrated outreaches
• Increase coverage of Vitamin A and	- Integrated outreaches
deworming	- Data management
	- Malezi bora months
	- Capacity building Malesia of HCW and CHVs through
	training, OJT and mentorship - Community engagement
	- Multispectral collaboration
To increase the number of pregnant women	- Communication aimed at community social behavior
attending 4th ANC	change
attending 4th AIVC	- Use of technology to educate mothers through use of
	local media, text messages and production of health
	messages for sharing through screens at MCH clinic
	- Capacity building of HCW and CHVS through training,
	OJT and mentorship
	- Community dialogue
	- Integrated outreaches
	 Availability of HMIS tools and Mother Child Booklet
 Partnership and Donor Coordination 	- Develop MOU's, establish technical working groups and
	stakeholders meeting Enhance and empower community
	services
4 · 1/ D I III D I	- Establish Partners' Coordinating unit in health
Agriculture, Rural and Urban Developmen	1t
Agriculture (Crops) Sector	
 Production and productivity 	- Promotion on use of quality input
	- Promotion of technologies, innovations, management
	practices and good agricultural practice Improved access
	to credit and crop insurance
• Value addition, agro-processing and	- Support cotton, mango, bananas, pyrethrum and
aggregation	sunflower cottage industries Payitalize the existing and construct new public storage
	 Revitalize the existing and construct new public storage facilities.
	- Provision of technology for agro-processing
	- Warehouse receipting system
Marketing of fresh and Value-added produce	- Contract farming
- marketing of nesh and value-added produce	- Formation of marketing cooperatives/organizations
	- Branding
	- Fresh produce markets establishment
Conservation, climate mitigation and food and	- Water harvesting technology capacity building and
nutrition security	empowerment
-9	- Construction of farm ponds and water pans for irrigate
	agriculture
	- Soil testing
	- Soil and water management and conservation



Capacity building	 Exposure visits Training on technology and ICT E-extension Target farmers especially youth Target staff
Livestock Development	- mgv
Increased production and productivity	 Promotion of dairy, beef, apiculture, poultry and goat farming Adoption of new feeding technologies (Eco-Reseeding grazing areas with quality hay Promoting proper grazing lands management Establishment of hay barns Provision of extension services including training, AI and disease management services Farmers and staff capacity building
Marketing of livestock, products, value addition and mechanization	 Establishment of livestock markets and sourcing for external market. Support value addition of milk, meat, honey, chicken, eggs and other animal products to improve their market competitiveness Support livestock value addition cottage industries
Disease and pest management	 Programmed vaccinations Food safety certification Construction and equipping of regional diagnostic laboratory facilities
• Insecurity and climate change effects mitigation	 Livestock identification and traceability programme Better management of communal grazing fields and water points Promote availability of credit and livestock insurance
Cooperative enterprise development, networking and collaboration	 Formation of cooperatives for all livestock enterprises, SACCOs and dairy management groups Pooling of resources by key stakeholder payers
Fisheries Sub-Sector	
Aquaculture development and increase Fish Production	 Training of both farmers and staff Recruitment of more fish farmers Rehabilitation of idle ponds and dams. Introduction of modern fish farming technologies e.g. cage fish culture in dams, faster growing species. Increasing fish production area. Procurement of Liners and pond repairs Stocking with faster growing species
Improving Quality and access of fish feed	 Training on feed formulation and substitution of fishmeal with locally available Acquiring feed formulation equipment and machinery
Hatchery Development (Fish Spawning, Fingerlings Production)	 Sourcing of quality broodstock Establishment and equipping of hatcheries Monitoring and certification of hatcheries Establishment of modern hatchery technologies.
Strengthening Marketing Structures and Linkages	 Improve access to credit and insurance Collaboration with development partners in the whole fish value chain, provision of inputs, transporters and marketers and fish traders Operationalization of the Kanyakine fish processing centre and the Ngonyi white meat market
Capacity building	- Inclusive capacity building



County Owned Enterprises – Agricultural	Training Centre
 Increased agricultural skills among the farmers and other stakeholders (such as seed companies, agro-chemicals) 	 Establishment of demonstration Centres and trial sites Conduct farm visits and offer capacity building Operationalization of the e-learning Centre
Uptake of new agricultural technologies	 Sensitization on adoption new agricultural technologies through open days Establishment of demonstration Centres and trial sites
Certified agricultural plant materials	 Bulking of traditional high value food crops, livestock and fish feed
Livestock and fish breed improvement	- Production for breeding
• Enhancement of awareness and adoption of agricultural mechanization technologies	 Enhance awareness through on-farm demonstration and field days on appropriate agricultural mechanization technologies
 enhance farm productivity by use of appropriate farm mechanization technologies 	- Procurement of assorted machinery
• Infrastructural development at AMS Mitunguu station	- Infrastructural improvement
Lands, Physical Planning, Urban Developm	nent and Housing
 County Spatial Plan Integrated Strategic urban spatial development plans 	 Preparation of the county spatial plan Establish a functional GIS system for the county Preparation of the integrated strategic urban spatial development plans Implementation of the spatial plan
Land administration and management.	 Prepare County Land registry and an Implementable Valuation roll Facilitate the completing of all open adjudication sections Facilitate the opening and completion of new adjudication sections
 Urban Infrastructure development	 Implementation of urban spatial plans Establishment of urban governance structures Development, upgrading and maintenance of urban infrastructure
County wide public landInventory	- Identify, map and reserve existing public land - Repossess grabbed public land - Purchase land for public use and future - investment
Housing and infrastructure	 Construction of houses in informal settlements. Construct houses for county staff at Sub-county headquarters. Improvement of access road in informal settlements Increase access to clean water and sanitation in informal settlements. Improve waste management methods to promote circular economy. Develop effective storm water drainage and rain water harvesting. Improved security through high mast lighting. Promote use of Solar energy in street and household lighting
Digital Land Governance.	Support establishment and roll-out of digitization and information management systems for land tenure security that is accessible to all Support establishment of the county land registries,



Environment, Water and Natural Resource	integration of land information and customized functionalities. Fast-track ascertainment of rights and interests in land for all including the marginalized, and hasten recognition, protection and registration of community land rights to secure tenure Support establishment of an integrated application/approach on land records digitization and NLIMS and all other related systems. Support the development of customized framework and guidelines for Alternative Justice Systems (AJS) which includes traditional or alternative dispute resolution (TDR/ADR) mechanisms Establish strategic linkages between the justice systems and land administration Introduce checks and balances for anti-corruption strategies and frameworks for land management Support to the development of the inventory, progress and monitoring the outcome of formal land related cases Identify areas of potential conflicts and disputes especially within the land and other natural resources use. Adopt participatory and inclusive approaches on land and natural resources, and conflicts & disputes resolution. Raise awareness on land rights and on the existing claims and dispute resolution mechanisms, in particular for women, indigenous communities, and other excluded groups.
Provision of safe, adequate, reliable and clean water for all county residents	 Sinking, developing, equipping, solarization and distribution of water Provision of storage facilities to the community Construction of masonry storage tanks Construction of distribution pipelines Increase the capacity of the water treatment plants
Develop distribution systems for the existing boreholes, water projects/schemes and water pans	 Excavation of trenches for construction of pipelines Training water user committees Rehabilitation of existing and stalled water schemes/projects and water pans De-silting of the water pans
Support to water service providers	 Strengthening urban and of existing rural water providers Recycling of waste water
Provision of reliable and adequate water for irrigation	 Construction of dams Construction of climate proof new/rehabilitation of the existing water projects Identification of the existing irrigation projects
Development of a digital inventory of all water/irrigation projects	 Creation/digitization of water/irrigation projects database GIS based Mapping of existing and new water projects
Water quality monitoring	 Purchase water testing kits analyzing testing Sampling of water from boreholes, ground and surface water Training industrialist on minimum effective treatment of effluent before discharging to water streams



	 Construction and equipping of county water quality laboratory Training the community on affordable water treatments methods at home
Waste Management	 Procurement of water Skip loaders and bins &construction of receptacles Procurement of personal protective equipment Regular maintenance of dumpsite Procurements & installation of commercial incinerator Procure backhoe Enforcements of environmental regulation Hire of staff ensuring inclusivity Purchase land for dumpsite Develop of an integrated PPP and green growth&circular economy policy Support &nurture community waste management value chains
Pollution control	 Procurement of pollution control equipment Mapping of potential pollution source areas Urban forestry trees growing Decommissioning of mining sites Effluent management Sensitization WRUAS, organized groups, community on pollution control measure
• Forests ecosystem management	 Surveillance of compliance of forest legislation Establishment of sub county tree nurseries Mapping and pegging of natural resource Development and implementation of county forest management plans Rehabilitate fragile and degraded ecosystem Acquisition of community concession agreement and licenses Promote implementation of transitional implementation plans between KFS & County Government Capacity building of community conversation groups
Fresh water and wetland ecosystem management	 Developing &implementation of catchment management plans Desiltation of wetlands Pegging riverine ecosystems Trees growing in degraded catchment areas Fencing of catchment areas Empowering and sensitization of community and WRUAS
Research on Natural resource endowment Information and data management	 Conduct baseline survey Undertake regular surveys on level of utilization Establishment of EMS
Information and data management	- Procurement of instruments like GPS

4.2 Sector Programmes and Flagship Projects

This section provides sector programmes and flagship projects to be implemented in the planned period 2023 – 2027 as presented below in Tables 17 and 18 respectively.

4.2.1 Sector Programmes

Table 17 provides the sector programmes to be implemented in the planned period 2023 - 2027. It follows County Departmental Sectors.



2,431

gramme	Sub programme Key output	Key	Linkage			Planned	Targets a	nd Indicat	ive Bud	et (KES.	M)			
		performance	To SDG	2023/2024	2024	2024/	2025	2024/2025 2025/2026 2026/2027	026	2026/20	127	2027/2	8707	Total
		indicators	targets	Targe Cost	Cost	Target Cost	Cost	Target	Cost	Target	Cost	Targ Cost	Cost	budget
				t								et		(KES)
														M

County Assembly Programme 1: Legislation and representation

Objective: To strengthen the capacity of the members of county Assembly in making laws and enhance their representation Capacity

583									583
25		180		13			13		
530									530
20		150		11			11		
482									482
15		120		6			6		
438									438
10		80		7			7		
	398								398
5		50		5			5		
No of bills	enacted	No of motions	Adopted	No of	statement	approved	No of petition	considered	
Bills enacted		Motions adopted		statement	approved		petition	considered	
SP1.1 Legislation	and representation								Sub Total
	5 10 438 15 482 20 530 25	No of bills 5 10 438 15 482 20 530 25 enacted 398 398 25 26 26 25 25	No of bills 5 10 438 15 482 20 530 25 ted No of motions 50 80 120 150 150 180	No of bills 5 10 438 15 482 20 530 25 red No of motions 50 80 120 150 180 Adopted Adopted 150 150 180	No of bills 5 398 10 438 15 482 20 530 25 ted No of motions 50 80 120 150 180 Adopted 5 7 9 11 13	red No of bills 5 398 10 438 15 482 20 530 25 red No of motions 50 80 120 150 180 No of No of 5 7 9 11 13	red No of bills 5 398 10 438 15 482 20 530 25 red No of motions 50 80 120 150 180 No of statement approved 5 7 9 11 13	red beta broaded broaded statement approved and provided broaded broaded broaded broaded broaded broaded broaden broade	ted No of bills 5 398 10 438 15 482 20 530 25 ted No of motions 50 80 120 150 180 No of statement approved 5 7 9 11 13 No of petition considered 5 7 9 11 13

Programme 2: Legislative Oversight

Objective: To strengthen the capacity of the members of county Assembly in order to exercise oversight over the county budget, develop education and public awareness, develop mechanisms for management of the political environment, optimal use of public resources and enhance accountability in governance

2,431

Outcome: Improved service delivery

1,508	180	200	2,188				623	5,242					20	20	20
362	36	100	498		idate		73	1,15					10	10	10
ϵ	w	69			onal man		%09						%5%	2	2
329	36	100	465		onstitutic		06	1,08					10	10	10
ι.	S	69			neet its co		63%						30%	2	2
299	36	100	435		nable it r		120	1,037					10	10	10
<i>κ</i>	ς.	69			slature to e		%59						%59	7	7
271	36	100	407		to the legis	or PWDs	150	995					10	10	10
÷	ς.	69			ve services	mobility for	%29						%09	2	2
247	36	100	383	Affairs	e effectiv	and easy	190	971			idents	(sdius	10	10	10
m	S	69		County	d provid	sembly	%89				to the res	me (Flag	%09	2	7
				nd support of	ce capacity ar	s of county a					tive services	and program	SDG 3	SDG 3	SDG 3
Dates and number of budgets approved	No of fora	No. of MCA's trained		ment, planning a	uild human resour	f staff and member	% of recurrent expenditure			' Unit	efficient and effec	tey priority project	% level of citizen satisfaction with service delivery	No. of citizen satisfaction reports	No. of annual Governor's forums held
Budget coordination and management (ADP, CFSP, CBROP)	Public Participation Forums/ countywide	Capacity Building for MCA & Staff/headquarters		Programme 3: Administration management, planning and support of County Affairs	Objective: To enhance professionalism, build human resource capacity and provide effective services to the legislature to enable it meet its constitutional mandate	Outcome: Adequate space for members of staff and members of county assembly and easy mobility for PWDs	Improved service delivery and enhanced performance		nor	Programme 1: County Service Delivery Unit	Objective (S): To deliver improved, more efficient and effective services to the residents	ced Coordination of I	SP 1.1: Service Improved citizen % level of SDG 3 60% 10 Satisfaction satisfaction levels citizen Levels with service delivery		
SP 2.1 Legislative oversight			Total	Programme 3: Adn	Objective: To enhan	Outcome: Adequate	SP 3.1 Physical Infrastructure Development	TOTAL	Office of the Governor	Programme 1: Cou	Objective (S): To de	Outcome (s): Enhan	SP 1.1: Service Satisfaction Levels		



25	2 7	50	25	20	50	50	25
S	15	10	N	10	10	10	8
100 %	100 %	2	100 %	100 %	4	100 %	10
S	15	10	v	10	10	10	Ŋ
100%	100%	2	100%	100%	4	100%	10
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v	15	10	2	10	10	10	Ŋ
100%	100%	2	100%	100%	4	100%	10
S	15	10	S	10	10	10	S
100%	100%	7	100%	100%	4	%001	10
SDG 9	SDG 9	SDG 3	SDG 3	SDG 9	SDG 9	SDG 9	SDG 3
% completion of key priority projects	% progress tracking on departmental commitments on priority projects	No. of Key priority project completion status report	% of line ministries submitting implementatio n reports on time	% field visit on key priority projects	No. of field mission reports generated	% Public opinion solicited and analyzed for decision making	No. of Line Ministries Supported on action plans and RRIs
Enhanced delivery of Key Governor's	flagship projects.			Timely appraisal of priority projects			Fast-tracked implementation and delivery of priority project
SP 1.2: Tracking Implementation of Governor's	Priority Projects			SP 1.3: Interministerial field Missions on Key	priority projects		SP 1.4: Rapid Result Initiatives on Priority Projects



50	25	575				Fotal	budget	(KES)	17	2.5	45	25	14	10	14
10	3	115 5						1	1	0.5	10	\$	4	2	ī
7	100 %						2027/2028	Targ et	1	2	100 %	100 %	-	7	1
10	'n	115				(M)	2027	Cost	ı	0.5	10	v	3.5	2.5	ı
2	100%					get (KES	2026/2027	Target	1	2	100%	100%	-	7	ı
10	ν.	115				tive Bud	2026	Cost	1	0.5	10	ς,	κ	2	1
2	100%					nd Indicat	2025/2026	Target	1	2	100%	100%	1	2	100%
10	8	115				Planned Targets and Indicative Budget (KES. M)	2025	Cost	1	0.5	10	S	2	1.5	14
2	100%					Planned	2024/2025	Target		2	100%	100%	1	2	2
10	ς,	115					2024	Cost	17	0.5	S	ς,	1.5		ı
2	100%				entation		2023/2024	Targe t	100%	2	100%	100%	-	7	ı
SDG 3	SDG 8			S	project implem	Linkage s	to SDG	Targets	SDG 9	SDG 9	SDG 9	SDG 3	SDG 3	SDG3	SDG 3
No. of RRI Sets conducted annually	% of staff trained			rnment key pledge	d transparency in 1	Key	ormance		% of work done	No. of project reports generated	% Of projects monitored and verified	% Of health facilities inspected	No. of project implementation status reports	No. of Health facility status reports generated	No of vehicles
	Increased effectiveness in priority project tracking and reporting		ciency Monitoring	Objective (s): To ensure delivery of government key pledges	Outcome (s): Effectiveness, efficiency and transparency in project implementation	Key Output	•		Timely reporting of projects		Enhanced credibility, timely collaboration and	information dissemination for decision making on project implementation.	Increased value for money, quality project and	service delivery and reduced risks to County	Enhanced
	SP 1.5 Capacity development and training	Subtotal	Programme 2: Efficiency Monitoring	Objective (s): To en	Outcome (s): Effecti	Sub Programme	D		SP 2.1 M&E management	system	SP 2.2 Monitoring and Verification				



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SDG 8	SDG 8	SDG 8	SDG 8			SDG 3			SDG 11	
No of office furniture set procured	Assorted Equipment procured	procured % Of staff trained	% Of staff under performance contract appraised	% Of performance management personnel trained	No. of RRI sets	No. of departmental monitoring reports developed		eru County	% Of early warning/action messages disseminated	
Enhanced conducive working	environment	Increased effectiveness in project verification and reporting	Enhance staff performance and service delivery			Enhanced departmental synergy	4	Programme 3: Special Programs Objective: To have a safe and resilient Meru County	Vulnerability Increased availability and access to disaster risk in formation	and assessments
		SP 2.3 Capacity development and training	SP 2.4 Performance Management			SP 2.5 Departmental Coordination	Subtotal	Programme 5: Special Programs Objective: To have a safe and resili	SP 3.1 County Increased disaster risk availability governance and coordination risk in form	



						S				
245	55	35	16.5	16	500	881.5			12	38
40	15	6	4	4	100	175			8	v
100 %	100 %	%08	%06	%08	%06				4	4
40	13	∞	3.5	3.5	100	171			ε	13
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9	12	7	3.5	6	100	193.5			ε	10
100%	100%	70%	75%	%59%	%06				4	4
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100%	100%	40%	.%09	55%	%06		,	t planni	ı	1
SDG11	SDG11	SDG10	SDG16	SDG16	SDG 2:			ment in projec	SDG 9	- SDG 9
% Response to emergencies related to natural disasters	% Of staff trained on disaster management	% Of citizens accessing government services	Proportion of citizens that live in harmony in the county	% Increase in population that feel safe in their communities	% Of county population cushioned		velopment	nowledge develop Janning	No. of research	developed
Improved disaster response mechanisms	Enhanced response to disaster risks	Increased accountability in public service delivery	Improved inter and intra county relations	Improved security and peace	Improved social Economic status of the most vulnerable Meru County residents		Programme 4: Research & Strategy Development	Objective (s): To contribute to effective knowledge development in project planning and management Outcome (s): Proper project priority and planning	Increased research development and	No of feasibility studies done
		SP 3.2 Civic Education & Public Participation	SP 3.3 Cohesion and peace building		SP 3.4 Food and non-food items	Subtotal	Programme 4: Res	Objective (s): To co	SP 4.2 Research and feasibility	

6	10	10	10	17	106				51		11.5		20			4
2.5	1.5	1	1	1	12				12		4		1			0.5
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10	20%	1	1	ı					9		5,000		1			30%
2	8	10	10	17	55				12		2		20			
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SDG 9	SDG4	SDG9	SDG 6	SDG9		pment			SDG 17		SDG 17		SDG 8			SDG 9
No. of research reports disseminated	% Of staff trained	No of policy document developed	No of research framework developed	Installed		al linkages develo	growth	ers involvement	No. of funding proposals for development	projects	Amount of revenue raised	from development nartners/ vear	No. of Meru	County Partnershin	Policy developed	% of staff trained
Effective information dissemination	Increased effectiveness in project planning and management	For accountability and effective running of	research work	Efficiency Effectiveness in research management		Programme 5: Partnerships and external linkages development	Objective(s): To enhance partnership for growth	Outcome(s): increased development partners involvement	Increased development partners funding		Increased development	partners fund	Establish a strong	partnership and external linkages	framework	Enhancing skills and knowledge to
SP 4.2 Dissemination of information	SP 4.3 Capacity Development and process re- engineering	SP 4.4 Develop a research policy and framework		SP 4.5 Research & Strategy information System software	Subtotal	Programme 5: Part	Objective(s): To enh	Outcome(s): increase	SP 5.1 Research development		SP 5.2 Stakeholder	relations management	SP 5.3	Institutional development		SP 5.4 Capacity building



	86.5				92	10	102				17	51	11	77
	16.5				81	2	20				3.5	2		4 4
					12	7					20	50	1	
	16				23	2	25				3.5	2	ı	V
					12	6					20	100	1	
	15				19	2	21				3.5	S	1	20
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	4				13	7	15		nd mana velv ador		w	w	S	7
					10	2			lanned a		15	200	20	
			on		SDG 9	SDG 9			effectively p	lopted	SDG 9		SDG 9	
		ion	e awareness creati		No. of publications /Productions completed and distributed	No of Trainings and Empowerment program scheduled and attended		nagement	public events are	ed County events orrect protocols ac	No. of staff trained	No. of protocol equipment increased	No. of officials adopted	
enhance service delivery		Programme 6: Information dissemination	Objective(s): To offer timely and effective awareness creation	formed Citizenry	Improved awareness of County Government Operations by its Publics & Stakeholders	Improve delivery of the Communications team		Programme 7: Protocol and Event Management	Objective (s): To ensure both official and public events are effectively planned and managed To ensure appropriate etiquette and order of precedence is effectively adopted in the official meetings	Outcome (s): Well planned and coordinated County events Well managed events and correct protocols adopted	Increased effectiveness in event management	Increased efficiency and effectiveness in event management	Increased awareness on matters protocol	
	Subtotal	Programme 6: Info	Objective(s): To off	Outcome(s): Well informed Citizenry	SP 6.1 County Development Communication	SP 6.2 Staff Trainings & Empowerment	Subtotal 5	Programme 7: Pro	Objective (s): To en	Outcome (s): Well p Well n	SP 7.1 Capacity development and training	SP 7.2 Increased capacity in the event management	SP 7.3 Capacity building for senior staff	Cubtotol



Programme 8: Adi	Programme 8: Administrative Planning and Support Services	g and Support Se	ervices											
Objective: 10 Cook	illiate riallillig, Ellet	Live Operations at	nd Lilikages	1										
Outcome: Well-coo	Outcome: Well-coordinated executive functions and linkage between departments	nctions and linkag	e between dep	artments										
SP 8.1	Well-coordinated	JO %	SDG 8 &	100%	5	100%	5	100%	5	100%	5	100	5	25
Administrative	Governor's	Successful	16									%		
Planning and	functions	Governor's												
Support Services		functions												
	Enhanced	No. of	SDG 8 &	10	2	10	5	10	2	10	5	10	2	25
	Denartmental	denartments	16											
	Linkage	collaborating	>											
	Linkago	Collacolating .												
		on service												
		delivery												
Subtotal					10		10		10		10		10	50
Grand Total					356				422.5		407		394	2.080.5
					20		499.50		0		50		50	0
Finance Feenamic	Finance Feenemic Planning and ICT													
r mance, Economic	I Idiiiiig diid ICI													
Programme 1: Pub	Programme 1: Public Finance Management	ment												
Objective (s): To en	Objective (s): To enhance efficiency and effectiveness in utilization of public resources	effectiveness in ut	tilization of pu	blic resou	ırces									
Outcome (s): Enhan	Outcome (s): Enhanced efficiency and effectiveness in utilization of public resources	fectiveness in utili	zation of publ	ic resourc	ses									
Sub Programme	Key Outnut	Kev	Linkages			Planned	Planned Targets and Indicative Budget (KES, M)	nd Indica	tive Bud	get (KES	E			Total
0		Performance	to SDG	2023/2024	2024	2024	2024/2025	7025/	2025/2026	7002/9707	2027	2027/2028	2028	Budget
					- 707	101	0101		0101	10101	1101	1101	0707	
		Indicators	largets	Targe t	Cost	Target	Cost	Target	Cost	Target	Cost	Targ et	Cost	(KES M)
SP 1 1 Budget	Budaetina	Number of	Goal 8	· v	25	v	25	v	25	v	25	4	25	125
Coordination and	midelines and	hudaetowy)	3	ì)	,	3	,	3	-	3	2
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		report)												



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		30:70	35	1		5%	100%	1	ı			
	20	ı	15	10	10	10	15	20				
	-	30:70	30		_	%6	100%	-				
	Goal 8	Goal 8	Goal 8		Goal 8	Goal 8	Goal 8	Goal 8				
-Debt Management Plan	No of Annual budget implementatio n report	Development/ Recurrent Budget Ratio	Reduced Corruption Index	No of County Assets valuation reports prepared	No of County inventory systems developed	Level of pending bills	% Level of compliance with Public Procurement Regulations	No of procurement manuals prepared	No of procurement policies developed			
			Improved level of transparency and accountability			Improved compliance to	procurement regulations	Improved service delivery				
			SP 1.1 Accounting and reporting services			SP 1.2 Supply chain	management					



40	10	09	10	999			15			009		20		15			20	27.5
10		12	2	129			33			120		1		κ			1	2.5
4	100	46	2				-			1		ı		-			ı	П
10		12	2	129			m			120		1		κ			1	v
4	100%	46	2				-			1		ı		-			ı	2
10		12	7	129			60			120		1		3			ı	7.5
4	100%	46	2				_			1		1		-			ı	æ
10		12	2	129			3			120				ж			20	7.5
4	100%	46	2		ation		-			1		1		-			-	3
10		12	2	149	& Eval		60			120		50		ж			ı	v
4	100%	46	2		nitoring		-			1				1			1	2
Goal 8	Goal 8	Goal 8	Goal 8		nulation, Mo	ment	Goal 8			Goal 8		Goal 8		Goal 8			Goal 8	Goal 8
No of audit reports prepared	Level of audit automation	No of wards covered	No of Budget and Economic Forums done		ning, Policy Forn	d Policy Develop	No. of	economic	surveys	No of	statistical Abstracts	No of CIDPs		No of ADPs			No of Sectoral Plans	No of Departmental/
Prudent use of county financial resources		Increased engagement in budgeting and decision making	Budgeting guidelines and cycle adhered to		Programme 2: County Economic Planning, Policy Formulation, Monitoring & Evaluation	Objective (s): To enhance Evidence Based Policy Development Outcome (s) Evidence based policies and plans	Informed	priorities and	resources allocation	Enhanced	decision-making process and policy formulation	Well-articulated	development programmes and projects	Proper	Implementation of CIDP projects and	programmes	Informed priorities and resources allocation	Informed priorities and
SP 1.4 Auditing		SP 1.5 Public Participation and Sensitization		Sub-total	Programme 2: Cou	Objective (s): To er	SP 2.1 County	Economic	Planning, policy formulation and	documentation						1.		



	50	\$	09	20	25	04	10	S
	12.5	6	12	ı	ν.	20	7	ı
	11	w	46	1	-			1
	12.5	12	12	1	W	ı	7	ı
	12	4	46	ı	-	ı		1
	12.5	12	12	ı	5	20	7	ı
	11	4	46	1	_	-	-	ı
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	12	4	46	-	_		_	
	ı	1	12	1	S	ı	7	ı
	I	1	46		-	I	-	ı
	Goal 8	Goal 8	Goal 10	Goal 8	Goal 8	Goal 8	Goal 8	Goal 8
SAGAs Strategic Plans	No of Ward Strategic Plans	No of sub county planning offices established	No of wards covered	No of Meru County Integrated Monitoring and Evaluation Systems Implemented (CIMES)/	No of County Annual Progress Reports	CIDP Review Reports (Mid Term/End Term)	No. of County Public Expenditure Review reports	No of CIDP indicators
resources allocation	Informed priorities and resources allocation	Informed priorities and resource allocation at the sub county level	Increased access to information and community participation	Improved implementation of projects				
		SP 2.2 Decentralization of planning levels	SP 2.3 Community Engagement/Sens itization	SP 2.4 Monitoring, Evaluation and Reporting				



	20				1002.5				640					640				125		09		0 0	
	4				193				150					150				25		15	10.1	57	
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	4				178.				140					140				25		15	6	170	
	-3		ن						1.1B									200		-	5	120	
	4				201				130					130				25		15	116	CII	
	43		ب						118									200		-	117	SII	
	4				226				120					120				25		15	105	501	
	ب		ကု						800M									200		-	105	CO1	
	4				204				100					100				25		ı	001	000	
	-3		د -						W009									200		1	90	001	
	Goal 8						nonitoring)	Goal 8									Goal 8		Goal 8		Goal 8	
handbook	revised -No of field	visits carried out	-No of field	reports done -No of projects uploaded in M&E system			e collection and n		Amount of	Collected					ent		cilities	No of groups	accessing loans	No of branches opened		Amount of loans	
						enue Management	Objective (s): To realize optimum revenue collection and monitoring	ed revenue	Increased revenue	Improve faxnaver	relationship	Automation of all	revenue streams		Programme 4: Microfinance Development	Objective (s): To improve access to credit	Outcome (s): Increased access to credit facilities	Increased number	of groups accessing loans	Increase number of micro finance	Unaniciics	Increased access to credit facilities	
					Sub Total	Programme 3: Revenue Management	Objective (s): To rea	Outcome (s) Increased revenue	SP 3.1 Revenue	Management				Sub total	Programme 4: Mici	Objective (s): To imp	Outcome (s): Increas	SP 4.1	Microfinance Branch Networking		107 00	SP 4.2 Loan Disbursement	



120	30	006			200	40	120	10	10
20	20	205			40		ı	ı	ı
11	30%				10		1	1	ı
25	10	195			40	10	ı	ı	ı
11	10%				10	2	1		1
25	ı	180			40	10	120	ı	ı
11	ı				10	2	_	1	
25	1	170			40	10	1		ı
11					10	0	1	1	
25	ı	150			40	10	1	10	10
11	ı				10	2	1	-	
Goal 8	Goal 8		ology	Ses	Goal 9	Goal 9	Goal 9	Goal 9	Goal 9
No of capacity building sessions	Level of compliance to World Regulations		cation and Techn	rvice delivery ing essential servic	No of wards, sub county and municipalities connected	No of systems developed	No of ERP developed	No of video conferencing systems developed	No of ICT Standards ICT regulation ICT Policy developed
Increased financial literacy	Enhanced Institutional operations capacity and development		Programme 5: Information Communication and Technology	Objective(s): 10 enhance efficiency in service delivery Outcome(s): Reduced duration in accessing essential services	Extended infrastructure and Unified Wireless LAN	Automated processes for improved service delivery	Consolidation of county functions to a unified system	Installed video conferencing system for remote communication	Regulated organization
SP 4.3 Capacity building of customers	SP 4.4 Institutional Development	Sub Total	Programme 5: Inf	Objective(s): 10 eni Outcome(s): Reduc	SP 5.1 Backbone infrastructure and Unified Wireless LAN	SP 5.2 Automation and systems development	SP 5.3 Enterprise Resource (ERP) system	SP 5.4 Installation of Video Conference Facility/ Governor's Residence	SP 5.6 Development and maintenance of ICT standards



SP 5.7 Establishment of	Development of ICT resource	No of resource Centres	Goal 9	1	ı	3	10	3	10	3	10	ı	ı	30
ICT innovation	Centres	developed												
Centres ICT	Enhanced ICT	No of trainings	Goal 9	5	10	5	10	3	9	2	4	2	4	34
Literacy and Capacity Building	Literacy	done												
SP 5.8 Cloud and	Established Cloud	No of data	Goal 9	ı	1	_	80	1	ı	ı	ı	ı	ı	80
an Offsite County	and backup	centers												
Data Center	county data center	established	(Ç			(
SP 5.9 Integration	Improved	No of CCTV	Goal 9		1		1			_	10			10
of Security	security,	system												
Surveillance	monitoring and	integration												
CCTV Systems	reporting	done												
SP 5.10	Established repair	No of ICT	Goal 9	,	ı		20			,	,	,	,	20
Establishment of	and maintenance	Labs												
ICT Lab	ICT Lab	established												
Sub Total					80		170		186		74		4	554
Programme 6: Fleet Management	et Management													
Objective (s): To er	Objective (s): To ensure effective management of Transport System	ement of Transport	System											
Outcome (s): Effect	Outcome (s): Effective fleet & logistic services administration/ management and effective coordination of county fleet	rvices administrati	on/ managen	nent and e	Hective C	coordinatio	n of county	fleet						
SD 6 1 Fleet	Maintained fleet	No of fleet	S 1005	-	10		-							10
31 0.1 1100	Mailleanica 1100	140. 01 11001	COAL O	-	2	ı		ı		ı				
management	management systems Vehicle	management systems												
	uaching	neveroped												
	Adequate Vehicles for easy mobility	No of vehicles Purchased	Goal 8	v	100	7	132	Ś	100	4	08	4	08	492
	Insurance and	No of County	Goal 8	305	21	310	28	315	30	320	35	325	40	154
	Accident	Vehicles												
	management	Insured												
Sub Total					131		160		130		115		120	929
Grand Total					814		975		926		831. 5		841	4417.5
Education, Scien	Education, Science, Culture & Arts													
Programme 1: Ea	Programme 1: Early Childhood Development	pment												
Objective (s): To in	Objective (s): To improve quality of basic Education in Meru County	e Education in Mer	ru County.	,	;									
Outcome (s): Increa	Outcome (s): Increased access, retention, completion and transition rate in early childhood.	completion and tra	ansition rate	in early ch	ildhood.	ā	E	;	, ,		í			
Sub Programme	Key Output					Plannec	Planned Targets and Indicative Budget (KES. M)	nd Indica	ive Bud	get (KES	. M)			



2027/2028 Total	rg Cost	65,0 195 945 00 00	100 2.2 4,449.2	233 279. 6	156 46.5 6	156 31.0 4
	e e	000	2.2	279. 23 6	46.5 15	31.0 15
7007/9707	Target	64,000	100	233	155	155
9000	+	189	2.2	279.6	46.56	31.04
2025/2026	Target	63,000	100	233	155	155
2025	Cost	186	3.23	279.6	46.56	31.04
2024/2025	Target	62,000	147	233	155	155
2024	Cost	183	8.8	279. 6	46.5	31.0
2023/2024	Targe t	61,000	400	233	155	155
Linkage s	to SDG Targets	SDG 4				
Кеу	Performance Indicators	Number of ECDE learners enrolled Number of learners with good health Number of learners retained in ECDE centers Number of learners transiting to higher grade Number of learners accessing capitation	No. of ECDE teachers recruited	No. of classrooms constructed	No of sanitation units constructed	No. of ECDE Centres
		Increased enrolment of ECDE learners Improved health for learners retention retention transition rate	Improved access to basic education			
		SP 1.1 Improvement of nutritional value to learners	SP 1.2 Promotion of Basic Education	(ECDE)		



77	310. 4	_,				15.5	300		1,13 5,694.2 9.32 3		
65,0 122 00	776 31	2543 12	62,0 40	776 5	50,0 20 00	77,6 15	200 60	- 6	1,		
122	310.	12	04	ς,	20	2 2 (7 09	1	1,13		
64,000	776	2543	62,000	922	50,000	77,600	500	6			
122	310.4	12	40	w	20	15.52	09	ı	1,133 .32		
63,000	977	2543	62,000	776	50,000	77,600	500	6			
122	310.4	12	50	ς,	20	15.52	09	0	1,141.3 5		
62,000	776	2543	22,000	776	50,000	77,600	506	6			
122	310.	12	50	S	20	15.5	09	0	1,14		
61,000	776	2543	40,000	922	50,000	77,600	200	6			
										, i	County
No. of learners with learning materials	No. of ECDE Centres equipped with play materials	Number of officers and teachers trained	No. of learners accessing digital learning	Number of ECDE Centres monitored	No. of learners issued with uniforms	No. of community members empowered on basic education	No. of children accessing the center/year	Amount of revenue generated/	1	al Development	Lamme III Iviei u
							Improved access to day care	Increased revenue		Programme 2: Technical and Vocational Development	We quality of recinited
							SP 1.3 Promotion of day care centers		Sub total	Programme 2: Tech	Objective: 10 illipio



1,788											
S	31.2	25	09	2.8	50	67.5	6		2	S	16
8	100	v	ϵ	2		4,50	711	39	30	100	2000
7	31.2	30	08	4.2	100	66.7	∞		2	٧	14.5
S	100	9	4	ε	2	4,450	611	38	30	100	1820
20	31.2	50	100	11.2	100	99	7		7	2	14.24
15	100	10	ς.	∞	2	4,400	511	37	30	100	1780
10	31.2	50	100		150	65.25	w	-	2	w	13.2
12	100	10	5	S	ϵ	4,350	411	35	30	100	1650
∞	31.2	25	09	2.8	100	64.5	S		2	S	12
10	100	S	ω	2	2	4,300	311	32	30	100	1500
SDG 4	SDG 4	SDG 4	SDG 4	SDG 4	SDG 4	SDG 4	SDG 4	SDG 4	SDG 4	SDG 4	SDG 4
No. of Village Polytechnics equipped	No. of instructors employed	No. of workshops constructed	No. of hostels constructed	No. of Ablution blocks constructed	No of model Village Polytechnics established	No. of trainees accessing tuition subsidy	No. of officers, principals and trainers trained	No. of Village Polytechnics monitored	No of Village Polytechnics integrated with ICT	No. of trainees issued with tool kits	No. of trainees accessing exam subsidy
Improved access to quality Education &	training in Village Polytechnics										Improved completion rate
SP 2.1 Promotion of vocational Education &	training										



	166.5	1,250	3,204.5									36.2	
1	33.3	250	557. 8			1	1	ı	1	1	ı	∞	
2000	200	25,0 00				3,00	50	100	1	100	ı	8000	
1	33.3	250	633.			1	ı	1	1	ı	ı	7.5	
1820	200	25,000				3,000	50	100	ı	100	ı	7500	
	33.3	250	690.9				1	1	1	1	i	7.2	
1780	200	25,000				3,000	50	100	1	100	25	7200	
ı	33.3	250	722.95			1	1	ı	ı	ı	ı	7	
1650	200	25,000			20	3,000	50	100		100	25	7000	
1	33.3	250	599. 8	1	iic ariiik	1	1	ı	ı	ı	ı	6.5	
1500	200	25,000		- 1 - 1 - J	oi alcoilo	3,000	50	100	-	100	25	9200	
SDG 4	SDG 4	SDG 4		., ., .,	a aistribution itions	SDG 12	SDG 12	SDG 12	SDG 12	SDG 12	SDG 12	SDG 12	
Number of trainees that	have graduated No. of people accessing the centers/vr.	No. of needy students accessing the fund/yr.		drinks	lon, production an diance with regula	Number of licensed outlets	Amount of revenue generated	Number of addicts rehabilitated.	Number of rehab centers constructed	Number of addicts sponsored	Number of staff employed	Number of residents	equipped with knowledge on alcoholic drinks
	Improved access to home craft Centres	Improved access to technical & vocational training		Programme 3: Regulation of alcoholic drinks	Objective (s): 10 control sales, consumption, production and distribution of arconolic driffs. Outcome (s): Increased revenue and compliance with regulations	Increased revenue collected		Improved health status				Increased awareness	
	SP 2.2 Promotion of home crafting	SP 2.3 Retention enhancement fund	Subtotal	Programme 3: Reg	Outcome (s): Increase	SP 3.1 Licensing		SP 3.2 Rehabilitation Centre				SP 3.3 Public awareness and	education

50	10	21	117.2				25.5	102	20	50	15
10	ı	S	23				5.1	20.4	4	10	8
3000	1	30					3,00	7	Phas e v	7	70
10	0	9	23.5				5.1	20.4	4	10	т
3000	ı	35					3,000	2	Phase iv	7	70
10	ı	5	22.2				5.1	20.4	4	10	8
3000	ı	30					3,000	2	Phase	7	70
10	ı	ю	20				5.1	20.4	4	10	3
3000	ı	25					3,000	2	Phase ii	7	70
10	10	7	28.5				5.1	20.4	4	10	8
3000		20			ritage		3,000	2	Phase i	2	70
SDG 12	SDG 12	SDG 12			ectices and heritage	and revenue	SDG 8&9	SDG 8&9	SDG 8&9	SDG 8&9	SDG 8&9
Number of inspected and approved outlets.	Operationaliza tion of the new act	Number of staff members trained		oment	ositive cultural pra	ctitioners, visitors	No of cultural practitioners attending cultural festivals	No of cultural Centres operationalize d	1 Cultural Centre NYAKI/GIAK I/734 5.60 Acres	No of recording studios	No of mapped shrines and practitioners
Increased compliance with the Act and other regulations	Enhanced community participation in alcoholic control.	Improved efficiency in service delivery		Programme 4: Cultural & Arts Development	Objective (s): To promote and preserve positive cultural practices	Outcome (s): Increased no of cultural practitioners, visitors and revenue	Preserved heritage	Increased visitors to cultural Centres	To preserve cultural heritage	Promote creative industry	To Promote creative industry in Ameru Culture
SP 3.4 Inspection and enforcement	SP 3.5 Amendment of 2016 alcoholic Drinks Act	SP 3.6 Capacity building	Subtotal	Programme 4: Cul	Objective (s): To pre	Outcome (s): Increase	SP 4.1 Conservation of Culture and Heritage			SP 4.2 Construction of ten (10) recording studios at Sub County Headquarters	SP 4.3 Mapping, protection and conservation of



	50	75	50	7.5	10	S	10	420				30.
	10	15	10	1.5	7	-	7	84				6.12
	10	200	3000	1000	7	-	10					Phas e v
	10	15	10	1.5	7	-	7	84				6.12
	10	200	3000	1000	7	-	10					Phase iv
	10	15	10	1.5	7		7	84				6.12
	10	200	3000	1000	7	1	10					Phase iii
	10	15	10	1.5	7	1	2	84				6.12
	10	200	3000	1000	2	_	10					Phase ii
	10	15	10	1.5	7		7	84				6.12
	10	200	3000	1000	7	-	10					Phase i
	SDG 8&9	SDG 8&9	SDG 8&9	SDG 8&9	SDG 8&9	SDG 8&9	SDG 8&9					SDG 4
	No. of Art theatres	No. of published copies	No. of participants	No. of practitioners	No. of Albums	Policy Document	Number of staff members trained			re	s and revenue	No. of libraries constructed
	To develop the creative industry	To promote and learn Kimeru Language	To promote cohesion and integration	To empower cultural practitioners	To preserve cultural Music for posterity	To stream line the Cultural Function	Improved efficiency in service delivery		rary Services	Objective (s): To promote a reading culture	Outcome (s): Increased no. of library users and revenue	Increased No. of library users
(350) cultural shrines and practitioners Countywide	SP 4.4 Construction of Art Theatres at Ward Level	SP 4.5 Kimeru Dictionary	SP 4.6 County Cultural Festival	SP 4.7 Empowerment of Cultural Practitioners	SP 4.8 Documentation and recording of Cultural Music	SP 4.9 Formulation of County Culture and Heritage Policy	SP 4.10 Capacity building	Subtotal	Programme 5: Library Services	Objective (s): To pre	Outcome (s): Increa	SP 5.1 Provision of library services

53.4	84	9,519.9 3					Total	Budget	(KES M)	25		210		100	0	6			200		
10.6	16.8	1,82						2027/2028	Cost	5		50		ć	07	1.8			100		
5								2027,	Targ et	200		S			300	400			10,0)	
10.6	16.8	1,89					(M.	2027	Cost	S		40		ć	07	1.8			100		
Ŋ							get (KES	2026/2027	Target	200		4		000	300	400			10,000		
10.68	16.8	1,947 .26					ive Bud	5026	Cost	2		40		ć	07	1.8			100		
5							nd Indicat	2025/2026	Target	500		4		000	300	400			10,000		
10.68	16.8	1,985.1 0					Planned Targets and Indicative Budget (KES. M)	2024/2025	Cost	5		40			07	1.8			100		
S							Planned	2024/	Target	200		4			300	400			10,000		
10.6	16.8	1,87 3.02						2024	Cost	5		40		ć	07	1.8			100		
5					ment	ship		2023/2024	Targe t	200		4		000	300	400			10,000		
SDG 4				,	iomic develop	entrepreneur	Linkage s	to SDG	Targets	SDG9		SDG9			SDG9	SDG9			SDG9		
No. of libraries equipped			al Development	participation	nent in social econ	gaged meaningful	Key	Performance	Indicators	Number of	youths enrolled and trained	Number of	talents academies	established T	Number of youths provided with requisite toolbite	Number of	youths engaged in	meaningful employment	Number of marginalized	groups and families	targeted
Increased No. of library users			Youth Affairs, Sports, Gender and social Development	Programme 1: Youth development and participation	Objective (s): To Increase youth involvement in social economic development	Outcome (s): Gainful employment and engaged meaningful entrepreneurship	Key Output			Employable	youths and improved livelihoods								To the empower maroinalized	group and families	To conserve the environment
	Subtotal	GRAND TOTAL	Youth Affairs, Spo	Programme 1: You	Objective (s): To In-	Outcome (s): Gainfi	Sub Programme			SP 1.1 Education	and skills development								SP 1.2 Humanitarian	Assistance Program)



150	150	15	06	30	28	w	04	17	43	15
30	50	0	20	10	∞		∞	5	0	S
100	500		100 %	2000	w		500	500	1	250
30	40	0	25	∞	S		∞	4	0	4
100	400	ı	100%	4000	7	1	500	400	1	200
30	30	S.	20	9	S	1	∞	4	0	κ
100	300	-	100%	3000	2	1	200	400	1	150
30	20	\$	15	4	ς.	-	∞	ϵ	30	2
100	200		100%	2000	2		500	300	7	100
30	10	Ś	10	2	Ś		∞	-	13	
100	100	-	100%	1000	2	-	500	100	-	50
SDG9	SDG 8,9	SDG9	SDG9	SDG 3	SDG 3	SDG 5, 10	SDG 1,11,8,9	SDG 2	SDG 2	SDG
Number of youths in talent-led initiatives	No. of youth groups trained on entrepreneursh ip	No. of jua-kali industries revived	% of youth companies accessing AGPO	No. of youth trained	No. of mental health awareness Centres	No. of youth conventions held	No. of youths engaged	Number of youths trained	No. of model firms established	Number of youths trained
Exploited youth potential and improved livelihoods	Gainful employment through entrepreneurship			Protected youth from harmful	cultural practices and other risky behavior	All round equipped youths		Changed negative attitudes of youth	towards agriculture	Enhanced youth chances of accessing
SP 1.3 Talent development and youth empowerment	SP 1.4 Youth Enterprise Development			SP 1.5 Youth, Health and	Wellbeing	SP 1.6 Youth mentorship program	SP 1.7 Meru Youth Service Community Road maintenance program	SP 1.8 Youth in modern	agriculture	SP 1.9 Youth and ICT



	10	1,437			350		270		150		250	700	801		1120					200
	7	315. 87			70		54		30		09		1		214					40
	20				7		45		100		30		ı						0000	7000
	7	293. 8			70		54		30		55		ı		209				7	1
	20				2		45		100		25		ı						2000	2007
	2	280.8			70		54		30		50		ı		204				40	2
	20				2		45		100		20		ı						2000	1
	7	291.8			70		54		30		45		ı		199				40	>
	20				2		45		100		15		1						2000	
	7	254. 8			70		54		30		40	00	100		294				40	
	20				2		45		100		10		-					sivity	2000	
	SDG 10,16								SDG 8,3		SDG 8,3		SDG 8,3				e action	nd gender inclu	SDG 5.10	2,1
	Number of youths in Key decision- making organs in the County			n in sports	Number of	stadia	upgraded Number of	play grounds upgraded	Number of	youths enrolled in talent Centres	Number of	championships	indoor arenas	constructed		lopment	enforce affirmativ	, empowerment ar	No of women	
employment through t on —line job platforms	Increased number of young people participating in County decision making processes		rts Development	Objective: 10 increase youth participation in sports	Increased revenue				Enhanced access,	progression and inclusivity						Programme 3: Gender and Social Development	Objective: To empower marginalized and enforce affirmative action	Outcome (s): Increased gender awareness, empowerment and gender inclusivity	Empowered	ruibou cica
	SP 1.10 Youth inclusion and participation	Sub-total	Programme 2: Sports Development	Objective: To increa	SP 2.1 Sports	Talent	Development								Sub-totals	Programme 3: Gen	Objective: To empor	Outcome (s): Increase	SP 3.1	



	20	20	200	20	20	က	200	115	20
	10	4	40	10	10	0	0	23	10
	1500	20% of wom en and 10% of PW	1800	150	100		1	1000	1000
	10	4	40	10	10	0	0	23	10
	1500	20% of women and 10% of PWDs	1800	200	150		1	1000	1000
	10	4	40	10	10	-	0	23	10
	1500	20% of women and 10% of PWDs	1800	250	180		1	1000	1000
	10	4	40	10	10	-	0	23	10
	1500	20% of women and 10% of PWDs	1800	300	250		1	1000	1000
	10	4	40	10	10	_	500	23	10
	1500	20% of wome n and 10% of PWDs	1800	300	300	-	-	1000	1000
	SDG 1,2		SDG1,10	SDG5	SDG5	SDG5	SDG5	SDG1,10	SDG1,10
elderly, OVCs beneficiaries	Number of OVC, widows/widow ers empowered	% of women and PWDs sensitized on AGPO	No. of youths, women, OVCs, PWDs trained and engaging in startups	No of SGBV cases	No. of men and boys rescued	No. of policies formulated	Number of Rehabilitation centers constructed	No. of elderly accessing social care	No. of teenagers
OVCs to uplift their living	standards		Increased engagement in economic activities	Reduction in SGBV cases	Increased number of men and boys rescued from harmful vices	Reduced cases of drug and alcohol	abuse	Increased social care for the elderly	Reduced teenage pregnancies
			Cottage industries (Industry Mashinani)	SP 3.2 GBV intervention				SP 3.3 Social care	



	75	50	50	ις.	1,418	3,975					Total	Budget	(KES. M)	1,150	00.69	1,300
	15	10	10	-	183	712. 8						2028	Cost	230	13.8	260
	500	300	1500	300								2027/2028	Targ et	230	460	920
	15	10	10	-	183	685. 8					.M)	2027	Cost	230	13.8	260
	500	300	1500	300							get (KES	2026/2027	Target	230	460	920
	15	10	10		184	8.899					tive Bud	2026	Cost	230	13.8	260
	200	300	1500	300							Planned Targets and Indicative Budget (KES. M)	2025/2026	Target	230	460	920
	15	10	10		184	674.8					Targets a	2024/2025	Cost	230	13.8	260
	500	300	1500	300							Planned	2024	Target	230	460	920
	15	10	10	1	684	1232 .8						2024	Cost	230	13.8	260
	500	300	1500	300								2023/2024	Targe t	230	460	920
	SDG1,2	SDG 10	SDG1,10	SDG1,10							Linkages	to SDG	Targets	SDG 9	SDG 9	SDG 9
trained on life skills	No. of OVC's accessing basic needs	No of PWDs accessing assistive devices and NHIF cover	No of elderly accessing medical cover	Number of private and public officers sensitized			Works		ransport network	tivity	Key	Performance	Indicators	Number of KM graded and graveled roads	No of signage repaired	No of M of culverts repaired
	Strengthened families in for OVC's		Increased access to universal health care	Improved quality of public policies, programmes and projects			Roads, Transport, Energy and Public Works	Programme 1: County Road Network	Objective: To improve county road and transport network	Outcome: Better accessibility and connectivity	Key Output			Improved access to essential services and reduced vehicle	operation cost	
				SP 3.4 Gender /disability mainstreaming	Sub-Totals	Total	Roads, Transport,	Programme 1: Cou	Objective: To impre	Outcome: Better acc	Sub	Programme		SP 1.1 Maintenance of roads		

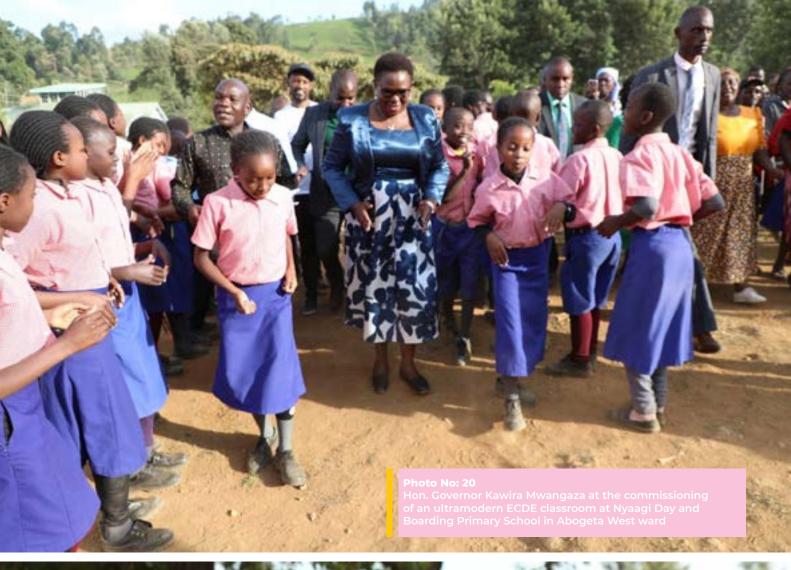


00			75	50		3.5	\c	00	00				
1,000	2.5	150	1.875	1,150		103.5	276	2,300	4,000				50
200	0.5	30	0.37	230		20.7	55.2	460	800		1		10
2	10	С	150	230	230	1380	4600	46	10	10	40,0	10	2
200	0.5	30	0.37	230		20.7	55.2	460	800				10
7	10	κ	150	230	230	1380	4600	46	10	10	40,000	10	2
200	0.5	30	0.375	230		20.7	55.2	460	008				10
2	10	ε	150	230	230	1380	4600	46	10	10	40,000	10	7
200	0.5	30	0.375	230		20.7	55.2	460	800				10
2	10	8	150	230	230	1380	4600	46	10	10	40,000	10	2
200	0.5	30	0.37	230		20.7	55.2	460	800				10
7	10	3	150	230	230	1380	4600	46	10	10	40,000	10	2
SDG 9	SDG 9	SDG 9	SDG 9	SDG 9	SDG 9	SDG 9	SDG 9	SDG 9	SDG 9	SDG 9	SDG 9	SDG 9	SDG 9
No. of Machinery procured	No of bridges repaired	No of KM patched	No of KM^2 of cabro repaired	No of KM opened	No of KM graveled	No of M ² of culverts	No of gabions installed	No of bridges constructed	No of townships improved	No of offset parking improved	No of M^2 of cabro laid	KM of LVS	No of vehicles purchased
				Improved access to essential	services and reduced vehicle operation cost				Improved revenue				Improved mobility of staff
				SP 1.2 Road opening, grading	and gravelling				SP 1.3 Township improvement				SP 1.4 Fleet management

12 60	40 200	2,36 11,812. 2.57 875 5		46 230	52.5 262.5	40 200	5 25	20 100	300	46 230
20	-	36		92	5.	vo .	46	2,00	1	460
12	40	2,36 2.57 5		46	52.5	40	v	00 20	1	46
20	-			92	15	'n	46	2,000	ı	460
12	40	2,362		46	52.5	40	N	20	100	46
20	-			92	15	ις.	94	2,000	ε	460
12	40	2,362.5 75		46	52.5	40	v	20	100	46
20				92	15	S	46	2,000	ю	460
12	04	2,36 2.57 5		46	52.5	40	ι.	20	100	46
20				92	15	w	46	2,000	б	460
SDG 9	SDG 9			SDG 7	SDG 7	SDG 7	SDG 7	SDG 7	SDG 7	SDG 7
No of vehicles maintained	Sum of plant and equipment			No of low mast floodlights	installed No. of high	mast lights No. of townships lit	Feasibility Studies, data base and Sensitization on clean cooking	No of clean energy appliances	No. of Policy Document developed	No of biogas and bio
			inty Energy ve County Lighting	Improved security in the region/county			Reduced effects on climate change		Reduced effects on climate change	Reduced effects on climate change
SP 1.5 Maintenance of fleet	SP 1.6 Maintenance of plant and equipment	Subtotal	Programme 2: County Energy Objective: To improve County Lighting	SP 2.1 Provision Improve of markets and in the informal	settlement lighting		SP 2.2 Promotion of clean cooking energy strategies		SP 2.3 Policy development and implementation	SP 2.4 Renewable Energy generation



		digesters												
SP 2.5 Least Cost	Improved access	Installed No. of off-grid	SDG 7	50	4	50	4	50	4	50	4	50	4	20
Electrification Strategies	to affordable energy solutions	standalone distributed												
SP 2.6	Improved security	Sum of	SDG 7		15		15		15		15	_	15	75
Maintenance of	in the	floodlights and												
floodlights,	region/county	streetlights												
streetlights and		maintained												
eduipment														
Subtotal					328. 5		328.5		328.5		228. 5		228. 5	1442.5
Programme 3: County Public works	unty Public works													
	0 , 0	. 1 .11.												
Objective: 10 impr	Objective: 10 improve the safety of county buildings	ity buildings												
Outcome: World class infrastructures	ass infrastructures													
SP 3.1	Affordable office	No of office	SDG 11	-	150	1	150	1	150	_	100	ı	,	550
Construction of	spaces for county	blocks												
offices	staff	constructed												
SP 3.2	Enhanced quality	Number of lab	SDG 11		09	ı			1		ı	ı	,	09
Construction of	of public facilities	blocks												
material labs		Number of	SDG 11	ı	ı		80	ī	ı	ı	ı	ı	ı	80
		equipment provided												
SP 3.3	Affordable office	No of offices	SDG 11	_	20		20		20	_	20	_	20	100
Maintenance of offices	spaces for county staff	maintained												
SP 3.4 Plant and	Enhanced quality	No of	SDG 11	1	30	ı				ı	ı	ı		30
equipment yard	of public facilities	equipment												
		yards												
		established												
SP 3.5 Municipal	Enhanced quality	No of	SDG 11	-	30			ı	1	1	ı	ı		30
yard	of public facilities	municipal												
		yards established												
Subtotal					290		250		170		120		20	850





											ì		3	1
Fotal					2,98 1.08	0.00	2,941.0 0.00 8	6.0	2,861 0.00 .08	0.00	2,71 1.08	8 .0	2,61 1.08	14,105. 38
Legal Affairs, Pub	Legal Affairs, Public Service Management and Administration	nent and Adminis	tration											
Programme 1: County governance	ounty governance													
Objective: to streng	Objective: to strengthen the public service delivery and bringing government services closer to the people.	e delivery and brir	nging governr	nent servic	es closer	to the peo	ole.							
Outcome: strengthe	Outcome: strengthened devolution towards service delivery to grass-root levels	ds service delivery	to grass-root	levels										
Sub Programme	Key Output	Key	Linkages			Planned	Planned Targets and Indicative Budget (KES. M)	nd Indicat	ive Budg	et (KES.	(M			Total
		Performance	to SDG	2023/2024	024	2024/2025	2025	2025/2026	970	2026/2027	027	2027/2028	8707	Budget
		Indicators	Tars	Targe t	Cost	Target	Cost	Target Cost	Cost	Target Cost	Cost	Targ et	Cost	(KES. M)
SP 1.1 Staff training county wide	Optimal and quality staff	No. of staff trained and capacity built	SDG 8	400	08	400	08	400	80	300	09		1	300
SP 1.2	Improved	No. of	SDG 16	100	20	100	50	100	50	100	20	150	50	250
Recruitment of	enforcements in	enforcement												
county	county laws and	officers												
enforcement	policies	recruited,												
officers, trainings		trained and												
and equipment		equipped												
SP 1.3	Enhanced service	No. of staff	SDG 16	200	150	100	75	100	75	,	0	,	0	300
Promotions of the initial staff	delivery and staff	members												
members														
SP 1.4	Improved service	No. of officers	SDG 8	Procur	150	382	15		0	ı	0	1	0	165
Recruitment of	delivery	recruited and		e 15										
village		vehicles		vehicl										
administrators and Village		purcnased		es and 46										
council				motor										
SP 1.5 HR	An effective	officers of	SDG3	100%	300	100%	300	100%	300	100%	300	100	300	1500
medical schemes	medical cover to	staff members										%		
	all the members of	covered												
	the staff													
SP 1.6	Increased	No. of staff	SDG 8	1500	09	1500	09	1500	09	1500	09	1500	09	300
Performance	effectiveness and	members												
Management	efficiency in	under												

	- 350	09 00 00	. 09	09	. 09	09	- 09 09 00 11 10 10 10 10 10 10 10 10 10 10 10
	1	09 %0	. 09 09	. 09 09	1 09 09	. 09 99	- 09 09 01
		70% 60					
1		99%					
000		30% 60 50	60 410	% 60 410	% 60 410	% 60 410	% 60 10 10
		SDG 16 3	16	SDG 16 30	SDG 16 30 vironment friendl	SDG 16 30 vironment friendl cing environment	SDG 16 30 vironment friendly SDG 11 5,
established legal registry and library		No. of cases completed and justice offered	No. of cases completed and justice offered	No. of cases completed and justice offered dimprovement	No. of cases completed and justice offered dimprovement and lively and env	No. of cases completed and justice offered dimprovement and lively and envis and ample worki	No. of cases completed and justice offered dimprovement and lively and envins and ample work! No. flowers /trees planted
taken to retrieve court files and other legal documents and safe storage of County	Government	Government Legislation Fully functional legal service framework	Government Legislation Fully functional legal service framework	SP 2.2 Fully functional No. of cases Administrative legal service completed and framework justice offered Subtotal Town management and improvement	SP 2.2 Fully functional No. of cases SDG 16 30° Administrative legal service completed and framework justice offered Subtotal Programme 3: Town management and improvement Objective: To make all the towns livable and lively and environment friendly	Government Legislation Fully functional legal service framework wn management an all the towns livable d and developed town	SP 2.2 Fully functional No. of cases SDG 16 3 Administrative legal service completed and framework justice offered justice offered subtotal Programme 3: Town management and improvement Objective: To make all the towns livable and lively and environment SP 3.1 Town Enhanced livable, No. flowers SDG 11 5 beautification adorable town frees planted environment.
Sr 2.1 County legal registry and Library/County Headquarters		SP 2.2 Administrative Justice	SP 2.2 Administrative Justice Subtotal	SP 2.2 Administrative Justice Subtotal Programme 3: Tov	SP 2.2 Administrative Justice Subtotal Programme 3: Tov Objective: To make	SP 2.2 Administrative Justice Subtotal Programme 3: Tov Objective: To make Outcome: Beautifiec	SP 2.2 Administrative Justice Subtotal Programme 3: Tow Objective: To make a Outcome: Beautified SP 3.1 Town beautification



700	200	200		1,230				350		1,800			
		40 2		, ,				<u>w</u>					
1	40	4	0	90				ı		•			
1	S	0 5	10	125				ı		1			
1	40	40		-				ı		0			
1	S	S	10					ı					
400	40	40		505				ı		009			
Phase 2 constru ction and operati onaliza tion	8	5	10					ı		1			
200	40	40		305				200		009			
Phase 1 construction	v.	5	10					Comple te the	construc tion of MSG	1			
100	40	40		205				150		009			
Initiati on and spatial planni ngs	2	5	10				ls.	Initiat e the	constr uction	45	Ward Office s, 16	Sub Count	Office s, 16 vehicl
SDG 11	SDG 11	SDG 11	SDG 11		rmations	/olution	rass root leve	SDG 8		SDG 11 &	16		
No. of recycling plant constructed in the county.	No. of Trucks Procured	No of bus park constructed	No. KM of roads upgraded to bitumen standards		nent and Transfo	e delivery and dev	rvice delivery to g	Established MSG within	the timeframe	No. of offices	constructed and vehicles/motor	cycles purchased	1
Social friendly waste management promotion	Improve general cleanliness in the County	Increase efficiency in	movement of people, goods and services in the County		Programme 4: Public Service Management and Transformations	Objective: To strengthen the public service delivery and devolution	Outcome: Strengthened devolution and service delivery to grass root levels.	Improved skills and competences	of county public service and external linkages	Fully built and	equipped Sub County Offices		
SP 3.3 Recycling plant	SP 3.4 Specialized Garbage and exhauster trucks/Countywid e	Town Transport System/Countywi	o e	Subtotal	Programme 4: Pub	Objective: To streng	Outcome: Strengthe	SP 4.1 Construction of	Meru school of government	SP 4.2	Construction of Sub County and Ward offices and	vehicles/motorcyc les	

		2,150	6,845					Total	Budget	KES.	800.5		200.2	1,000				25		
		0	960						2027/2028	Cost	ı		50	200				5		
									2027	Targ et	ı			ν.				100		
		0	655					(M)	027	Cost	400		50	200				5		
								get (KES.	2026/2027	Target Cost	-		-	S				100		
		009	1730					ive Bud	970	Cost	ı		50	200				5		
								Planned Targets and Indicative Budget (KES. M)	2025/2026	Target Cost	ı			S				100		
		800	1745					Targets a	2024/2025	Cost	400		50	200				5		
								Planned	2024	Target	1		-	S				100		
		750	2155						2024	Cost	0.5		0.2	200				5		
es and 46	motor cycles								2023/2024	Targe t	Planni	gu	Planni ng	S				100		
								Linkages	to SDG	Targets	SDG 8,9		SDG 8,9	SDG 9				SDG 9		
				Cooperative		ness environment	nent	Key	performance	indicators	No. of	industries constructed	No. of industrial parks constructed	No. of dust free Markets fully upgraded with Modern	market stalls, ablution block, crèche', cold	storage system, and waste	management unit	No. of modern	kiosks constructed	
				Trade, Industrialization, Tourism and Cooperative	de Promotion	Objective (s): To enhance conducive business environment	Outcome (s) Enhanced business environment	Key Outcome			Reduced resource	wastage	Increased Value addition on products	Improved conducive, efficient, business environment				Increased job	opportunities	
		Subtotal	Total	Trade, Industrializ	Programme 1: Trade Promotion	Objective (s): To en	Outcome (s) Enhanc	Sub Programme			SP 1.1 Special	economic zones	1.2 Industrial Parks	SP 1.4 Market Development and upgrading				SP 1.5 Market	Development (Construction of	modern Kiosks)



12.5	10	4	-	w	10.8	009	25	2,694			275
2.5	7	1	ı		-	120	S	386. 5			75
ω	3,00	ı	ı	2500	M& E	24,0	Need basis				2
2.5	7	7		-	8	120	2	790. 5			65
<i>ε</i> 0	3,000	1	ı	2500	1	24,000	Need basis				2
2.5	7			-	8	120	2	388.5			55
т	3,000			2500		24,000	Need basis				7
2.5	7	7	-	-	ω	120	w	791.5			54
w	3,000	-	-	2500	-	24,000	Need basis				2
2.5	2	ı	ı	-	8.0	120	S	337			35
m	3,000	1	ı	2500	Planni ng	24,000	Need basis				7
SDG 9	SDG 6	SDG 6	SDG 9	SDG 9	SDG 9	SDG 9	SDG 9		nd Promotion		SDG 8,9
No. of exhibitions and trade fairs attended	No. of entrepreneurs trained	No. of policies in place	No. of database developed	No. of weights and measures equipment calibrated and verified	No. of satellite markets established	No. of traders benefiting	No. of Market Repairs done		Diversification ar and activities	rom tourism	No. of developed tourist sites
Increased volume of goods traded	Empowered Entrepreneurs	Legislative and guidelines	Database of Traders	Fair trade practices within the County	Promotion of Buy Meru build Meru products	To financially empower MSMEs	Improved Business e environment		Programme 2: Tourism Development, Diversification and Pror Objective (s): To increase tourist arrivals and activities	Outcome (s): Increased County revenue from tourism	Increased developed tourist sites
SP 1.6 Trade Promotion (Trade and Jua kali Exhibitions)	SP 1.7 Capacity Buildings	SP 1.8 Trade Promotion		SP 1.9 Promotion of Fair-Trade Practices	SP 1.10 Satellite Markets	SP 1.11 Establishment of MSMEs revolving fund	SP 1.12 Maintenance of Market utilities	Subtotal	Programme 2: Tou Objective (s): To inc	Outcome (s): Increa	SP 1.1 Tourism product development



35	22.5	332.5				283						006						
6	6.5	90.5				62						205						
4	700					30		22,0 00		20,0		780		25		13.8	K Kgs	200
∞	5.5	78.5				59							195					
4	009					27		20,000		18,000		740		23		13MK	SS	150
	4.5	66.5				57							180					
4	500					25		18,000		15,000		700		20		12.2M	Kgs	135
9	3.5	54.5				55							170					
4	400					20		15,000		13,0000		650		17		11.5M	Kgs	120
S	2.5	42.5				50							150					
4	300				es	15		10,200		10,000		620		15		10.5M	Kgs	110
SDG 8,17	SDG 8,12,17			nce	le Cooperativ	SDG 9,12		SDG 9,12		SDG 9,12		SDG 9,12		SDG 9,12		SDG 9,12		SDG 9,12
No. of promotion activities	No. of trainees per year		nent	improved governa	economically viab	No. of cooperatives	capacity enhanced	No. of membership	increase/year	No. of Members/Man	agement Committee trained	Amount coffee and tea income	generated (KES) /year	No. of coffee and tea factories refurbished/M	odernized	Amount of	coffee cherry in Kgs/year	Amount disbursed through coffee and tea
Increased domestic and international tourist arrivals	Increased trainees per year		Programme 3: Co-operatives Development	Objectives: To increase incomes through improved governance	Outcome (s): Enhanced self-reliant and economically viable Cooperatives	Enhanced capacity building	for cooperatives					Increase in income from	coffee and tea volumes traded					
SP 1.2 Tourism Marketing	SP 1.3 Capacity building	Total	Programme 3: Co-	Objectives: To incre	Outcome (s): Enha	SP 1.1 Capacity building for	cooperative Societies					SP 1.2 Revitalization of	coffee and Tea Sector					



	190				485						09			
	45				130						10			
	3.5B		25	78s M liters	2			n		∞	55			40
	Ć.	† 7					120				15			
	3.1B		20	72.8 liters	2			7		9	45			35
	38	00					110				10			
	2.7B		15	65.6 liters	2			2		ν.	40			30
	35	cc				ļ	9				15			
	2.5B		12	59.4 liters	2					4	35			25
	30	20				Ç	09				10			
	2.2B		∞	50.2 M liters	1			-		8	30			20
	SDG 9,12		SDG 9,12	SDG 9,12	SDG 9,12			SDG 9,12		SDG 9,12	SDG 9,12			SDG 9,12
revolving Fund	Amount of revenue/Incom e (KESs)	generateu per year	No. of Dairy Cooperatives supported with milk equipment	No. of liters of milk Produced per year	No. of	Cooperatives Supported with Cold	store facilities	No. of	Cooperatives supported with value addition facilities	No. of market sourced for different value chains	No. of	SACCOS Supported with	Revolving Fund/grants	Amount of seed capital disbursed
	Increase in income from dairy Milk equipment	support and volume produced			Increase in	number of cooperatives supported with	market linkages,	storage & value	addition facilities		SACCOS	supported with revolving fund & seed capital/grants		
	SP 1.3 Dairy Sector promotion				SP 1.4 Promotion	of Potatoes, bananas, Miraa, Avocado &	Macadamia Co-	operatives			SP 1.5 Promotion	of SACCOs (Boda boda/PWDs and	others)	



	140	2,058				200		200			10	20			20	
	35	487				40		40		m	1	4			4	
	215					50,0		50,0			9,60	20,0	00.		73,2	
	32	463				40		40		2.5		4			4	
	205					50,000		50,000			7,680		16,000		58,560	
	28	423				40		40		2	ı	4			4	
	190					50,000		50,000			5,760		12,000		43,920	
	25	365				40		40		1.5		4			4	
	180					50,000		50,000			3,840		8,000.		29,280	
	20	320				40		40		-	1	4			4	
	160					50,000		50,000			1,920	4,000			14,640	
	SDG 9,12					SDG 9,12,17		SDG 9,12,17		SDG	9,12,17	SDG	9,12,17		SDG 9,12,17	
No of licenses issued	No of Cooperatives Compliant with the Act			he county		No. of metric tons of produce	processed per annum- Potatoes	No. of metric tons of	produce processed per annum-	Dananas No. of metric	tons of meat processed – Fish chicken	No. of metric	tons of fruits, vegetables and	nuts processed per annum	No. of hides and skins	processed to wet blue leather
	Enhanced compliance to Meru County Cooperatives Act 2014		Programme 4: Investments Promotion	Objective (s): To increase investment in the county	ed investments	Increased volumes of value addition										
	SP 1.6 Governance & Administration of Cooperatives	Subtotal	Programme 4: Inv	Objective (s): To inc	Outcome (s) increased investments	SP 1.1 Value addition to farm produce										



50	10	20	50	2,000	300	1,300	4,180						1660
10	2	4	10	008	100	300	1,31	2281					250
4	25%	5%	10,0	15,0	100	25							130, 000
10	2	4	10	500	06	300	1,00	233					250
ω	20%	2%	10,000	10,000	100	25							90,000
10	2	4	10	500	09	300	926	1854					400
2.5	15%	5%	10,000	10,000	50	1							70,000
10	2	4	10	200	50	200	565.5	1776.5					400
7	10%	5%	10,000	5,000	50	ı							50,000
10	7	4	10	ı		200	315	1014					360
1.5	5%	5%	10,000	1	ı	1						ality	39,000
SDG 9,12,17	SDG 9,12,17	SDG 9,12,17	SDG 9,12,17	SDG 9,12,17	SDG 9,12,17	SDG 9,12,17						I reduced mort	SDG 3
No. of tons processed and marketed of coffee	% increase in raw honey processed	% increase in quantities of Miraa processed	No. of tons of cereals packaged and sold	Gross built up area in M ² of commercial space of Grade A rating.	Bed capacity	Proportion of Megawatts connected to the Grid				ve Health		ife expectancy and	Number Of indigents
				Increased housing, office & commercial space, warehousing and ICT infrastructure	Increased hotel bed capacity	Increased use of clean energy				Programme 1: Preventive and Promotive Health	e disease burden	Outcome: Increased standards of living, life expectancy and reduced mortality	
				SP 1.2 Infrastructure development	SP 1.3 Tourism and Hospitality	SP 1.4 Renewable energy generation	Subtotal	Total	Health Services	Programme 1: Pre-	Objective: To reduce disease burden	Outcome: Increased	SP 1.1 Environmental



	180	250	6.5	6.5	20	S	170	130	35			
	50	50	1.5	1.5	4		40	10	N.			
	250, 000	180	150	200	%09	20%	300	15	10			
	30	50	-		4		40	20	w			
	250,0 00	150	120	180	52%	17%	250	15	∞			
	25	50		-	4	-	40	40	S			
	250,00 0	120	100	160	44%	15%	220	30%	9			
	25	50	1.5	1.5	4	-	30	30	10			
	250,000	100	80	140	36%	13%	210	20%	4			
	50	50	1.5	1.5	4	-	20	30	10			
	250,00 0	56	50	120	28%	10%	192	20%	2			
	SDG 3	SDG 3	SDG 3	SDG 3	SDG 3	SDG 3	SDG 3	SDG 3,6,11	SDG 3,6,11			
covered for UHC	No. of Households reached with health prevention education	No. of water samples collected for analysis	No. of market actors sensitized on food quality	No. of health facilities inspected annually	% of schools implementing school health policy	% reduction of vector borne disease incidents	No. of blood donation drives conducted	% Reduction of water borne diseases	No. of sanitation facilities that			
Increased use and access to quality	health services							Reduction food and water borne diseases	Sanitation facilities friendly			
and community health	and community health											



	25	21.875	10	250	25	25	25
	8	5.87	2	50	5	v.	v
		2%	2,4	%02	%06	200/ 1000 ,00	%09
	v	5.5	7	50	Ŋ	2	٥
	75%	20%	2,400	%09	%02	215/10 0,000	20
	5	5.5	2	50	Ś	v.	⟨v
	%09	20%	2,400	50%	50%	225/10 0,000	20
	5	3.5	2	50	5	N.	8
	40%	30%	2,400	40%	30%	245/10 0,000	50
	S	2.5	2	50	v	S	⟨v
	10%	40%	2,400	30%	20%	264/10 0,000	50
	SDG 3,6,11	SDG3 &5	SDG 3	SDG 3	SDG 3	SDG 3	SDG 3
are disability friendly in the public and the community	% of villages declared open defecation (ODF) free	% of GBV cases reported per month	No. of SGBV survivors who access support services	% of persons screened for NCDs	% of newly diagnosed Cancer patients put on treatment	TB Prevalence per 100,000 people	No. of awareness creation meetings conducted (IEC materials, Health Messages & media campaign coverage)
to persons with disabilities	Improved Sanitation	Reduce the triple threats in Meru (GBV/IPV, HIV	and Teenage pregnancy) and Mental health	Increase screening for NCDs for all gender at all	levels of care including for breast & cervical cancer, Diabetes & Hypertension		Increased awareness about NCDs including cancers
				SP 1.2 Communicable and Non-	communicable Disease Prevention and Control		



S	125	125	20	250	1000
-	25	25	10	50	200
%06	4	95%	15	4	-
-	25	25	10	20	200
%08	4	%06	12	4	
-	25	25	10	50	200
70%	4	85%	10	К	1
н	25	25	10	20	200
%09	4	%08	7	2	-
-	25	25	10	50	200
20%	2	75%	v	_	
SDG 3	SDG 3	SDG 3	SDG 3	SDG 3	SDG 3
% of diagnosed patients referred and followed with NCDs including cancers	No. of trainings conducted on NCDs including	% of CHVs trained on NCDs including cancers	No. of palliative care centers established	No. of functional regional satellite cancer clinics	No. of operationalize d regional NCD reference laboratory
Strengthened referral and follow up system for all NCDs clients including confirmed cases of cancer	Improved capacity building of all health care professionals and community health volunteers on	NCDs including cancers	Established and operationalized more palliative and rehabilitative care centers	and zed mal mal rrthe rr the ke ding are	Establish and operationalize fully functional regional reference laboratory and



	17.88	10	10	S	S	16	30	5
	4.02	2	7	-		8	w	П
	%56	95%	95%	220	20,0	2%	%02	20%
	3.84	2	6	-	-	m	W	-
	%26	94%	94%	200	15,000	15%	%09	40%
	3.67	7	2	-	-	κ	S	
	%68	95%	92%	176	10,000	25%	50%	30%
	3.35	2	7	-	-	7	7.5	-
	83%	%06	%06	150	7,000	35%	40%	20%
	3	2	7	-	_	Ŋ	7.5	-
	%92	%88	%88	132	4,000	45%	35%	15%
	SDG 3	SDG 3	SDG 3	SDG 3	SDG 3	SDG 3	SDG 3	SDG 3
(including Pathology lab)	% of clients identified and tested for HIV	% of clients active on ART	% of clients who are virally suppressed	No. of HIV/AIDs advocacy meetings held	No. of people reached during advocacy meetings	Stunting rate	% of health facilities with functional anthropometric equipment in OPD	% of patient attending OPD who are
center of excellence for prompt diagnosis of NCDs including cancers (Pathology lab)	Increase uptake of targeted HIV Testing services (First 95)	Increase Utilization of Quality ART Services (2nd 95)	Attainment of Viral Suppression for all Patients on Treatment (3rd 95)	Increased awareness on HIV/AIDS		Reduced stunted growth burden	Increased access to nutrition & Dietetics services	
	SP 1.3 HIV/AIDS program					SP 1.4 Nutritional Services		



		50	35	S	0	S	S
	6		κ	25	80	75	25
		10		v	15	15	S
	40%	%08	%86	%09	100 %	85%	0.71
	-	10		8	20	20	S.
	30%	%02	95%	20%	%08	75%	0.50%
	-	10	7	Ś	15	10	v.
	28%	%09	93%	40%	%09	%02	0.50%
	E.	10	L	v	15	20	N
	25%	20%	%06	30%	40%	%09	0.50%
	ω	10		S	15	10	S
	20%	46%	%58	25%	20%	20%	0.50%
	SDG 2	SDG 3	SDG 3	SDG 3	SDG 3	SDG 3	SDG3,
assessed for BMI	% of health facilities offering IMAM services in ASAL sub- counties	% of children 1-5 years who are dewormed at least once per year	% of children under five years receiving vitamin A supplementatio n	% of pregnant women receiving IFAS for at least 90 days	% of mental health illness awareness	% of Mental health cases identified and initiated on treatment	Improve non-polio AFP rates from 1.71% to
	Scale up access to delivering IMAM services to ASAL sub-counties	Improved micronutrient status for children, adolescent women of reproductive	health and older persons		Reduced prevalence of mental health	diseases	Strengthened surveillance focal points at all levels
					SP 1.5 Mental Health		SP 1.6 Disease Surveillance



250	120	25	410	50	25	25	16
50	30	2	70	10	2	2	3
30	100 %	1100	100 %	95%	%06	70%	%08
50	20	Ś	09	10	S	S	w
28	%09	880	95%	%06	87%	%09	70%
50	30	5	140	10	v.	v.	6
26	40%	099	91%	87%	85%	20%	%09
50	20	5	70	10	5	2	3
			%98	83%	83%		20%
0 25	20%	440			83	45%	50
50	6 20	<u>ν</u>	%	6 10	° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	,o .v	0 4
24	10%	220	81%	%08	%08	40%	40%
SDG3,	SDG 3	SDG 3	3,6,11	SDG 3	SDG 3	SDG 3	SDG 3
No. of AFP and measles samples collected and sent to reference laboratories	% of people aware of health and health related matters	No. of school health clubs formed	% Community health units coverage	% of children under one year fully immunized	% of deliveries conducted by skilled attendants	% of pregnant women attending 4 ANC visits	% of postnatal mothers attending PNC at 6 weeks
	Existence of a functional health promotion structure Formation of	School Health Clubs	Fully functional community health units offering integrated, appropriate health services	Improved maternal and child health			
	SP 1.7 Health Promotion			SP 1.8 Maternal and Child Health Care			

10	10	15	5	10	9.5	17.5	25
2	7	8		2	6	3.5	v
%08	%08	%96	%66	%02	%06	%09	%06
2	2	æ		2	2	3.5	S
75%	70%	95%	98.50 %	%09	87%	20%	%08
2	7	8	1	2	2	3.5	S
%02	%09	94%	%86	50%	85%	40%	70%
2	2	8	1	2	2	3.5	v
%59%	20%	93%	97.50%	40%	83%	30%	65%
2	2	€.	-	2	1.5	3.5	ν,
%09	45%	95%	%26	36%	%08	25%	%09
SDG 3	SDG 3	SDG 3	SDG 3	SDG 3	SDG 2	SDG 2	SDG 2
% of children under 1 who have received LLITNs	% of pregnant women who have received LLITNs	Identify 95% of mothers requiring PMTCT at the ANC clinic	% of identified mothers put on HAART	% of children with EID PCR tests results	% of children initiated on Breast feeding within 1 hour	% of children and women of reproductive age with Minimum Acceptable diet	% of children below 6 months who are exclusively breastfed
		Increase access to eMTCT services		Increase number of infants diagnosed for HIV using by PCR below 2 months	Strengthened care practices and services for improved	Infant g child	



25	30	15	25	12.5	10		17.5
2	9	3	5	2.5	2	2	3.5
15%	%09	20%	20%	%09	15%	40%	40%
S	9	ω	5	2.5	7	-	3.5
12.5	20%	18%	40%	45%	12.50	35%	30%
S	9	8	5	2.5	7	-	3.5
10%	40%	15%	30%	35%	10%	30%	20%
ĸ	9	æ	5	2.5	2		3.5
7.50%	30%	12%	20%	25%	7.50%	25%	10%
~	9	æ	8	2.5	2	-	3.5
5%	25%	%6	10%	15%	5%	20%	5%
SDG 3	SDG 3	SDG 3	SDG 3	SDG 3	SDG 3	SDG 3	SDG 3
% of Women of reproductive age screened for Cervical cancers	% Women of reproductive age accessing FP commodities	Proportion of girls aged 10 - 14 years vaccinated against HPV	% of HCW trained on CEMONC	% of HCW mentored on CEmONC	% Increase of number of radio/TV media sessions	% Increase in facilities that have health messages running on screens at MCH clinic	% increase of women of reproductive age (Pregnant) receiving short
Improved reproductive health services			Increase knowledge and skills of HCW on	CEMONC	Increased utilization of technology to pass health messages	to women of reproductive age	
SP 1.9 Reproductive Health							





	25	15	12	10	25	15	10	12.5
	ν.	8	4	2	ν.	8	7	2.5
	∞	850 0	70%	100 %	%06	%08	%08	95%
	v	c.	7	7	S	E.	7	2.5
	∞	2000	40%	%08	87%	75%	75%	75%
	ν.	6	7	2	S	8	2	2.5
	4	3000	30%	%09	85%	70%	70%	20%
	N	ϵ	2	2	8	ĸ	2	2.5
	4	1500	20%	40%	83%	65%	%59%	25%
	δ.	8	2	7	S	ε	7	2.5
	4	1200	10%	20%	79%	62%	61%	2%
	SDG 3	SDG 3	SDG 3	SDG 3	SDG 3	SDG 3	SDG3	SDG 3
health messages	No. of facilities offering youth friendly services	No. of youths accessing sexual and reproductive health services	% of youth with information on teenage pregnancies	% of youth accessing drug abuse prevention information	% of children under 1 year fully immunized	% of children under 1 year who have received Penta 1	% of children under 1 year who have received Penta	Percentage of children
	Increased youth health				Increased access to vaccine preventable diseases			
	SP 1.10 Youth Health				SP 1.11 Immunization			



	12.5	860'9		1350	1200	1010	2500	350
	2.5	1,13 4.39 5		300	200	260	200	70
	95%			85%	85%	85%	2%	20
	2.5	1,11 0.84		250	250	250	500	70
	75%			%02	%02	70%	35%	30
	2.5	1,349		250	250	200	200	70
	20%			55%	55%	%09	35%	40
	2.5	1,267.8		250	300	150	200	70
	40%			40%	40%	45%	50%	09
	2.5	1,23		300	200	150	200	70
	32%			25%	25%	30%	%09	08
	SDG 3			SDG 3	SDG 3	SDG 3	SDG 3	SDG 3
between 12-17yrs) vaccinated against Covid-10	Percentage of the people above 18yrs vaccinated against Covid 19		ative Health able health care	% of people accessing specialized services	% of people with access to diagnostic services	% of people with access to rehabilitative services	% stock out of tracer essential medicines and medical supplies	Average response time (minutes) in health services
			Programme 2: Curative and Rehabilitative Health Objective: To provide quality and affordable health care Outcome: Reduced Morbidity and Mortality rate	Increased access to specialized health care	Increased access to diagnostic services	Improved status of living	Enhanced access to Essential Medicine and medical supplies	Improved response to medical
		Subtotal	Programme 2: Cur Objective: To provid Outcome: Reduced	SP 2.1 Specialized Services	SP 2.2 Diagnostic Services	SP 2.3 Rehabilitative Services	SP 2.4 Pharmaceutical and Non- pharmaceutical commodities	SP. 2.5 Emergency and disaster response Services



	emergencies and disasters													
	Strengthen County preparedness and response to public health	% of budget set aside for Epidemic preparedness and response	SDG 3	0.10%	09	1%	50	2%	40	3%	25	2%	25	200
	emergencies	No. of functional PHEOC (EOC) established	SDG 3		20	1	20	-	20		20	1	20	100
SP 2.6 Eye Health	Availability of functional units	No. of facilities with functional eye health Unit	SDG 3	4	50	9	50	∞	50	10	50	111	50	250
SP 2.7 Primary health care	Establish and operationalize Primary care	No. of Primary care networks established	SDG 3	2	40	2	40	2	40	2	40	2	40	200
	Networks	No. of motor vehicles for level PCN and County Primary care Division purchased.	SDG 3	ε.	κ	2	4	2	4	2	4	2	4	24
		No. of utility/service motorbikes for primary care networks purchased	SDG 3	36	0.2	36	0.2	36	0.2	36	0.2	36	0.2	36
					1,39 3.2		1,434.2		1,424		1,45 9.2		1,46 9.2	7,180
Programme 3: Ac	Programme 3: Administration, Planning and Support Services	ing and Support	ervices											
Objective (s): To I	Objective (s): 10 Improve service delivery in the health sector Outcome (s): Improved access to quality and affordable health services	ry in the health sec and affordable he	tor alth services											
d														

Solve Solve

SP 3.1 Health Infrastructure	Increased access to basic health and related services	No. of standard Level 4 Hospitals	SDG 3	4	250	S	250	9	250	7	250	∞	250	1250
		No. of standard Level 3 Hospitals	SDG 3	36	150	38	150	40	150	42	150	44	150	750
		No. of standard Level 2 Hospitals	SDG 3	112	100	115	100	120	100	120	100	120	100	500
SP 3.2 Human Resource for Health	Increased health care outcomes	No. of Medical Doctors per 10,000 population	SDG 3.8	9.0	150	0.7	150	0.8	150	0.85	150	6.0	150	750
		No. of Nurses per 10,000 population	SDG 3,8	6.4	100	6.5	100		100		100		100	500
		Proportion of other essential Health Workforce	SDG 3,8	5.70%	100	5.80%	100	5.90%	100	%9	100	6.10 %	100	500
		% of Health management workers trained	SDG 3,8	10%	10	30%	10	55%	10	75%	10	100 %	10	50
SP 3.3 Planning	Enhanced health planning and resource allocation	No. of health plans and policies developed	SDG 3,12	10	20	15	15	20	15	25	15	30	ν,	70
		No. of Health management system in place	SDG 3	-	100	1	150	1	ı	ı		ı		250
Sub-Totals					086		1,025		875		875		865	4,620
Total														
Agriculture, Rur	Agriculture, Rural and Urban Development	pment												
Programme 1: Crop Production	rop Production													



Objective: Increase	Objective: Increase productivity, access to market	to market												
Outcome: Increased	Outcome: Increased family income; and increase in yield													
Sub programme	Key outcome		Linkage			Planned	Planned Targets and Indicative Budget (KES. M)	nd Indicat	ive Budg	get (KES.	M)			Total
		e	to SDG	2023/2024	024	2024/2025	2025	2025/2026	970	2026/2027	027	2027/2028	8707	budget
		indicators	targets	Targe t	Cost	Target	Cost	Target	Cost	Target	Cost	Targ et	Cost	(KES M)
SP 1.1: Promotion of grain production	Diversified farm production and enhanced wealth creation	Tonnage of certified Green Grams seeds (Ndengu) issued.	SDG I &2	08	20	08	20	08	20	08	20	08	20	100
		Tonnage of certified sorghum seeds issued.	SDG 1 &2	09	15	09	15	09	15	09	15	08	20	80
		Tonnage of certified Maize seeds issued.	SDG 1 &2	80	20	08	20	80	20	120	30	120	30	120
		Tonnage of certified Bean seeds issued.	SDG 1 &2	40	10	40	10	40	10	40	10	40	10	50
		Tonnage of certified Cowpeas seeds issued.	SDG 1 &2	40	10	40	10	40	10	40	10	40	10	50
SP 1.2: Promotion of Horticultural crops	Enhanced wealth creation	Tonnage of certified potato seed issued	SDG 1 &2	200	12	200	12	200	12	200	12	200	12	09
		Tonnage of Tissue Culture Banana seedlings issued.	SDG 1 &2	50,000	7.5	50,000	7.5	50,000	7.5	50,000	7.5	50,0 00	7.5	37.5
SP 1.3: Promotion of cotton production.	Increased household incomes and job creation	Tonnage of quality cotton seed issued.	SDG 1 &2	20	10	20	10	20	10	20	10	20	10	50

SP 1.4: Promotion of Kitchen Gardening	Enhanced food and Nutrition security	Kgs of assorted seeds distributed.	SDG 1 &2	1000k g	2.0	1000kg	2.0	1000kg	2.0	1000k g	2.0	1000 kg	2.0	10.0
Subtotal					106.		106.5		106.5		116.		121.	557.5
Programme 2. T.	Programme 7: Tree Crop Develonment	nt.			2						2		3	
Objective: To incre	Objective: To increase tree crop productivity, access to market	ivity, access to ma	rket											
Outcome: Improve	Outcome: Improved coverage of Tree Crop	rop												
SP 2.1 Fruit tree seedlings	-Improved yield of fruit tree in the county	No. of Mango seedlings planted	SDG 2	50,000	7.5	50,000	7.5	50,000	7.5	50,000	7.5	50,0 00	7.5	37.5
	-Improved household incomes	No. of avocado seedlings	SDG 2	100,00	15	100,000	15	100,00	15	100,00	15	100,	15	75.0
		No. of Macadamia seedlings planted	SDG 2	100,00	25	100,000	25	100,00	25	100,00	25	100,	25	125
SP 2.2 Coffee	Increase	No. of	SDG 1 & 2	2000	10	2000	10	2000	10	2000	10	2000	10	50
	productivity in coffee production	assorted inputs distributed.												
SP 2.3 Miraa	Increase	No. of	SDG 1 & 2	2000	20	2000	20	2000	20	2000	20	2000	20	100
improvement	production and productivity in Miraa production	packages of assorted inputs distributed.												
Sub-totals					77.5		77.5		77.5		77.5		77.5	387.5
Programme 3: So	Programme 3: Soil Conservation, Fertility management and	tility managemen		Water Harvesting	50									
Objective (s): Incr	Objective (s): Increase in conserved arable land and efficient farm water use	ble land and efficie	ent farm water	nse										
Outcome (s): Incre	Outcome (s): Increased arable land reclaimed	aimed												
SP 3. 1 Soil and	Reduced soil	Length (Km)	SDG 13 &	06	∞	06	8	06	∞	06	«	06	∞	40
Water	erosion	Jo	15											
Conservation		conservation structures laid.												
SP 3.2 Soil testing	Improved soil	% completion	SDG 13 &	2%	_	10%		15%		20%	1	25%	1	5
	management and crop production	of a soil testing lab	15											



constructed No. of water pans constructed
SDG
SDG
Programme 5: Value Addition, Agro-processing and Aggregation
Objective (s): Increase farm incomes and reduction of post-harvest losses.
SDG
SDG
SDG



30	40	40	45	006	1,147		70	50	40	10	170
0	20	0	0	0	32		18	10	∞	7	38
	-	0	0	0			120,	10	100	4	
15	0	20	15	0	70		16	10	∞	7	36
	0			0			110,00	10	100	4	
0	0	20	15	300	355		41	10	∞	2	34
0	0		-	\$			100,00	10	100	4	
0	20	0	15	300	355		12	10	∞	2	32
							900000				.,,
0	-	0		0 %	S.			10	100	4	
15	0	0	0	300	335		00 10	10	∞	7	30
	0	0	0	'n			80,000	10	100	4	
SDG 1&2	SDG 1&2	SDG 1&2	SDG 1&2	SDG 1&2		chnologies					
No. of Processing units supported.	No. of Processing units supported.	No. of Processing units supported.	No. of Processing units supported.	No. of food stores constructed		dern agricultural tec	No. of farmers trained	Number of field days held	No. of staff trained	No. of meetings convened	
				Reduced post- harvest losses	nooite, building	rrogramme o: Capacity building Objective (s): Enhanced adoption of modern agricultural technol Outcome (s): Increased productivity	Enhanced capacity for	farmers	Improved service delivery	Improved service delivery and sector synergy	ment
SP 5.4 Mango Value addition/ processing	SP 5.5 Banana Value Addition/ Processing	SP 5.6 Potato Value Addition/ Processing	SP 5.7 Miraa Value Addition/ Processing	SP 5.8 Construction of food stores/Aggregation Centres	Subtotal	Programme o: Capacity bunding Objective (s): Enhanced adoption of Outcome (s): Increased productivity	SP 6.1 Farmer trainings)	SP 6.2 Staff Training	SP 6.3 County Agricultural Sector Steering Committee (CASSCOM)	Sub-totals Livestock Development



Objective: Increase	Programme 1: Livestock Production Objective: Increase Production and productivity Outcome: Sustained bousehold income and protection of Livelihoods	activity	velihoode											
Cutcome: Sustame		ind protection of L.	reminous	0										0
SP 1.1 Livestock production improvement (1 cow per needy household)/Count ywide	To enhance food security and secure livelihood	No. of cows procured and distributed	SDG 1&2	00001	150	1000	150	000	150	1000	300	1000	250	1,000
SP 1.2 Dairy Cattle Improvement, value addition and marketing	Improved levels of household incomes	No. of milk Litres produced per cow per day	SDG 1&2	12	10	12.5	10	13	10	13.5	10	4	10	50
		% increase in volume of evening milk sold	SDG 1&2	55	S	56	ς,	58	w	09	ς,	62	ν.	25
SP 1.3 Pasture and fodder development	Improved livestock production	No. of Kgs of Fodder seeds procured	SDG 2	15	1.5	30	4.5	45	6.75	09	6	75	11.2	33
		No. of hay barns constructed	SDG 2	5	-	5	1	5		5		ν,		S
SP 1.4 Goat milk production	Enhanced nutrition and diversified household incomes	No. of dairy goat pure breeds imported	SDG 1 &2	15	8.	10	1.2	10	1.2	10	1.2	S	9.0	9
	Equipping of dairy Goat processing plant	No. of liters of goat milk processed (Litres)		0	0	500	2	1000	8	1500	ω	2000	2	10
SP 1.5 Local Poultry improvement	Increase in household incomes	% increase in no of cross-breed chicken (400,000 baseline)	SDG 1&2	20%	15	40%	20	%09	25	%08	30	100 %	35	125



20	5	50	40	50	1,419			100	100	26	30
4	-	10	10	16	355. 85			20	20	∞	0
100	S	20	180	2				10%	0009	10	0
4	-	10	9.5	8.5	392. 2			20	20	L	10
100	'n	25	140	-				10%	0009	10	
4	-	10	8.5	8.5	233.9 5			20	20	Ś	10
100	S	30	100	-				10%	0009	10	
4	_	10	7	8.5	224.2			20	20	4	10
100	5	35	09	-				10%	0009	10	
4	-	10	S	8.5	212. 8			20	20	7	0
100	S	40	20	П				10%	0009	10%	0
SDG 2	SDG 1&2	SDG 1& 2	SDG 1& 2	SDG 1&2		luction	velihoods	SDG 3		SDG 9	SDG 9
% of animals censured	No. of the Beef Unions strengthened	% reduction in cattle mortality rate during drought	No. of apiaries established	No. of market Constructed		Increased Reprod	d protection of Li	% reduction in livestock diseases incidence	No. of inseminations done per annum	% Increment of hides and skins processed	Number of tanneries established
Proper records of livestock variety countywide; Effective livestock management	Enhanced livestock productivity		Enhance apiculture	Enhanced market accessibility		Programme 2: Veterinary Services Objective: Control Diseases and pests and Increased Reproduction	Outcome: Sustained household income and protection of Livelihoods	Reduced cost of livestock production	Improved livestock productivity	Increased levels of household incomes	
SP 1.6 Livestock population management and standards	SP 1.7 Beef cattle Development		SP 1.8 Bee Keeping	SP 1.9 Livestock marketing	Subtotal	Programme 2: Veterinary Services Objective: Control Diseases and pests	Outcome: Sustained	SP 2.1 Livestock disease Management	SP 2.2 Livestock Genetic Improvement	SP 2.3 Hides & skins and leather development	



30	30	45	50	411				62.5		28	50	40	15
10	0	0	10	89				16.5		∞	10	∞	2.7
10%	0	0	75%					280		w	500	20%	2.1
v	0	15	10	87				13		7	10	∞	3.6
10%	0	-	65%					260		5.4	400	15%	1.8
5	0	15	10	82				12		9	10	∞	κ
10%	0	-	40%					240		3.5	300	10%	1.5
\$	15	15	10	66				11		5	10	8	2.4
10%	15	_	25%					220		2.5	200	5%	1.3
N	15	0	10	72				10		7	10	&	1.8
10%	15	0	10%					200		1.5	100	1%	6.0
SDG 3	SDG 3	SDG 3	SDG 3			security		SDG2		SDG2	SDG12	SDG9	SDG2
% reduction in zoonotic diseases incidences among humans	No. of modern abattoirs constructed	No. of regional labs constructed and equipped	No. of cattle branded (Baseline 30,000)			food and nutrition	ty of life	Tonnage of	fish harvested per year	No. of fingerlings (in Millions)	Tonnes of Feed (Formulated and ABO)	% uptake of new feeds	Increase in the fingerlings Produced per farm
Enhanced livestock productivity		Enhanced livestock productivity	Enhanced livestock productivity		eries Development	Objective: To create wealth and Improve food and nutrition security	Outcome: Improved livelihoods and quality of life	Diversified	sources of household income	Improved quality of fish produced	Improved quality of fish	Increased sources of food (protein)	Improved household income
SP 2.4 Veterinary public health		SP 2.6 Regional Veterinary Diagnostic facilities	SP 2.7 Livestock identification and traceability (LIT) and market brands	Subtotal	Programme 3: Fisheries Development	Objective: To create	Outcome: Improved	SP 3.1	Aquaculture development	SP 3.2 Fingerlings Production	SP 3.3 Fish Feed Production	SP 3.4 Emerging biological organisms feed sources	SP 3.5 Upgrading Fish Farms

15	25	22.5	1.5	∞	7.5	7.5	30	25	3.2	7.5	16
8	v.	4.5	0.3	1.6	1.5	1.5	0	5	0.64	5:1	3.2
50%	150	ω	8	20	%08	2	ı	20%	08	2	04
c.	2	4.5	0.3	1.6	1.5	2.1	0	S	0.64	5.1	3.2
40%	130	ю	8	20	%09	2	ı	15%	80	2	40
3	2	4.5	0.3	1.6	1.5	1.5	15	8	0.64	1.5	3.2
30%	120	33	ς,	20	40%	7	100%	10%	08	2	40
E	ς.	4.5	0.3	1.6	1.5	1.5	15	5	0.64	1.5	3.2
20%	100	3	3	20	20%	7	%56	5%	80	2	40
3	2	4.5	0.3	1.6	1.5	1.5	0	5	0.64	1.5	3.2
10%	80	3	ϵ	20	5%	2	ı	1%	80	2	40
SDG2	SDG2	SDG2	SDG2	SDG2	SDG2	SDG8	SDG2	SDG2	SDG4	SDG9	SDG4
% Increase of table-size fish produced (in grams)	Quantity of Dam fish (in tons)	Boats procured	Fishing nets procured	Safety gadgets procured	% Increase in employment rate by 40%	Seed Money (Million KES) to support Fish Farmers Cooperatives	No. of operational and equipped facilities	% of processed fish	No. of farmers trained	No. of value addition technologies adopted (smoking kiln, filleting unit	No. of Technical staff trained
	Increase in the fishing area				Improved household income		Improved household income		Improved household		Increase fish productivity in the county
	SP 3.6 Exploiting dam fisheries				SP 3.7 Strengthening Marketing	Structures and Linkages	SP 3.8 Establishment of fish production infrastructure		SP 3.9 Value addition	technologies	SP 3.10 Capacity Building (Farmers and Staff)



Sub-totals Sub															
Interest Parameter Agencies	Sub-totals					59.5 4		79.14		81.74		69.3 4		4.4	364.2
Particular Par	Semi-Autonomous	Government Agenc	ies												
Procession Pro	Programme 1: Agn	riculture Training a	nd extension (AT	ຄ											
ture trevenues wealth creation. No of farmers adopting the technologies, increase agricultural yields and income trevenues. Wealth creation. No of farmers abopting the technologies, increase agricultural production of munical and production and Management are increased. SDG 4 6,000 6 6,500 6,5 700 7,5 700 7,5 800 13.5 and the number of farmers and Mechanization Services (AMS) Enhanced Annually Annual of collected conomic revenue ceconomic revenue (EES.) Interest and the number of collected infrastructure projects infrastructure and Management and Housing Urban Development and Management are infrastructure and Management are infrastructure and Management are infrastructure and Management are infrastructure and Management are investigated and the infrastructure and Management are private and public Land Tenure in county.	Objective: To equip	farmers and other sta	akeholders with rel	evant agricul	tural skills	and kno	wledge								
ture Wealth creation. No. of farmers SDG 2 9.5 7.8 700 7 750 7.5 800 genee Frehanced Amount of revenues SDG 2 9.5 7.8 10.5 8 11.5 8.5 12.5 9 13.5 ss collected collected Amount of revenue revenue 2.5 0.9 3 1.1 3.5 1.2 4 1.25 4.5 tire ceonomic revenue revenue 2.5 0.9 3 1.1 3.5 1.2 4 1.25 4.5 tire ceonomic revenue revenue 2.5 0.9 3 1.1 3.5 1.2 4 1.25 4.5 tire ceonomic revenue revenue 2.5 0.9 3 1.1 3.5 6.0 1.2 4 1.25 4.5 tire development of collected No. of collected No. of casorted No. of casorted No. of casorted No. of casorted<	Outcome: Increase	in the number of farm	ners adopting the te	chnologies, ii	ncrease agi	ricultural	yields and	1 income							
Enhanced Amount of SDG2 9.5 7.8 10.5 8.5 11.5 8.5 12.5 9 13.5 Sestimate Tevenues Tevenues Tevenues Tevenues Tevenues Tevenues Tevenues Tevenues Tevenues Tevenue Teven	SP 1.1 Agriculture Training	Wealth creation.	No. of farmers trained	SDG 4	90009	9	0059	6.5	2000	7	7500	7.5	8000	∞	35
Second Confected Confect	SP 1.3	Enhanced	Amount of	SDG 2	9.5	7.8	10.5	∞	11.5	8.5	12.5	6	13.5	9.5	42.8
State Project Projec	Conference Facilities	revenues	revenue collected (KES.) Annually												
Project Proj	Sub-totals					13.8		14.5		15.5		16.5		17.5	77.8
ture economic revenue closed development of collected development of development of collected development of collected development of development of collected development	Programme 2: Agn	riculture Enterprise	s and Mechanizat	ion Services	(AMS)										
three economic revenue revenue revenue rise development of collected collected collected revenue rise development of collected revenue	SP 1.2	Enhanced	Amount of		2.5	6.0	3	1.1	3.5	1.2	4	1.25	4.5	1.3	5.75
Improved No. of	Agriculture Enterprise	economic development of all stakeholders	revenue collected (KES.) Annually												
Performance	SP 1.3	Improved	No. of		-	9.2	2	30	_	09	1	9		ı	105.2
Reduced cost of No. of assorted 1 4.8 1 4.8 - 4.8 1 4.8 - 4.8 1 4.8 - 4.8 1 4.8 - 4.8 1 4.8 - 4.8 1 4.8 - 4.8 1 4.8 - 4.8 1 4.8 -	Infrastructural Development	enterprise performance	infrastructure projects initiated		1	1	ı))	1		•)			
Itural nization production procured procured machinery 10.1 35.9 66 12.0 Ss Total 10.1 35.9 66 5.5 Total 993. 1,099.7 1,131 953. Immed 1: Land Administration and Management iver To Secure private and public Land Tenure in county ver: To Secure private and public Land Tenure in county	SP 1.4	Reduced cost of	No. of assorted			,		4.8	-	8.8	1	8.4	,		14.4
10.1 35.9 66 12.0 993. 1,099.7 1,131 953. 5 4 1.9 09	Agricultural Mechanization Services	production	machinery procured				ı		ı		ı	!			
993. 1,099.7 1,131 953. 24 4 099	Sub-totals					10.1		35.9		99		12.0		1.3	125.35
Lands, Physical Planning, Urban Development and Housing Programme 1: Land Administration and Management Objective: To Secure private and public Land Tenure in county To Secure private and public Land Tenure in county Outcome: Secured land tenure	Grand Total					993. 24		1,099.7 4		1,131		953. 09		862. 09	5,039.3 5
Objective: To Secure private and public Land Tenure in county To Secure private and public Land Tenure in county Outcome: Secured land tenure	Lands, Physical Pl Programme 1: Lan	anning, Urban Deve	lopment and Hound Management	sing											
Outcome: Secured land tenure	Objective: To Secur To Secure private an	re private and public I nd public Land Tenu	Land Tenure in coure in coure	ınty											
	Outcome: Secured 1	land tenure													



		1.				2	E		- -					
Sub Frogramme	Key Ourput	hey	Linkages			Flanned	Flanned Targets and Indicative Budget (NES. M)	nd Indicat	ive Budg	get (NES.	(IV)			l otal
		Performance	to SDG	2023/2024	024	2024/2025	2025	2025/2026	970	2026/2027	027	2027/2028		Budget
		Indicators	Targets	Targe t	Cost	Target	Cost	Target	Cost	Target	Cost	Targ et	Cost	(KES. M)
SP 1.1 Land Adjudication and Registration	Secured land tenure	% of adjudication sections closed	SDG 11	20%	45	40%	42	%09	38	%08	36	100 %	25	186
SP 1.2 Valuation roll	Harmonized land rates	% level of completion of the Valuation roll Public la register	SDG 11	%09	150	%08	06	100%	09	0	0	0	0	300
SP 1.3 County land registry and Land Information Management System	operational, secure and digitalized land registry	% of county land data digitized	SDG 11	40%	100	%09	09	75%	30	85%	30	100 %	30	250
SP 1.4 Demarcation and Monumenting Public Land	Secured Public land	% of Public land	SDG 11	20%	20	40%	20	%09	20	%08	20	100 %	20	100
SP 1.5 Land Acquisition/ Countywide	Increased Public land	No. of acreage acquired	SDG 11	20	20	20	20	20	20	20	20	20	20	100
Sub Total					335		232		168		106		95	936
rogramme 2: Urb	Programme 2: Urban Infrastructure development and Municipalities	evelopment and N	Aunicipalities											
bjective: Provide v ıstainable growth a	Objective: Provide well planned, coordinated urban infrastructure Sustainable growth and development of our urban	ated urban infrastr our urban	ucture											
utcome: Secure, ac	Outcome: Secure, accessible and conducive environment for living and working in municipalities.	ive environment fo	r living and w	orking in	municip	alities.								
SP 2.1 Urban	Improved urban	% of Meru	SDG 11	40%	2,00	40%	1,000	40%	1,000	40%	1,00	40%	1,00	000,9
development in municipalities.	municipalities	ease of access to urban			>						>		>	
1		services and Structures.												
		(municipalities)												



400	20	6,450			500	250	250	12	52
08	10	1,09			75	0	50	7	Ś
%09	100 %				100 %	ı	5	25	100 %
06	10	1,10			75	0	50	2.5	v
%09	%08				85%		4	20	%06
08	10	1,090			75	0	50	2.5	11
%09	%09				%02	1	ε	15	%08
08	10	1,090			75	250	50	2.5	11
%09	40%		vironment		55%	100%	7	10	70%
08	10	2,09	ttural en		200	0	50	2.5	20
%09	20%		th their na	vorking ettlements	40%	0	-	5	%09
SDG 11	SDG 11		armonious wi	r living and w in and rural se	SDG 11	SDG 11	SDG 11	SDG 11	SDG 11
% of Meru residents with ease of access to urban services and Structures in towns	% of urban centers with functional enforcement unit and by laws		ated settlements ha	ve environment fo	% level of completion of County Spatial plan	% of completion of the County GIS Lab established	No. of Local Physical and Land use development plans	No. of Market Land use plans	% level of creation of
Improved urban infrastructure in towns	Improved governance in towns and municipalities		Programme 3: Physical Planning Objective: Provide well planned, coordinated settlements harmonious with their natural environment	Outcome: Secure, accessible and conducive environment for living and working Sustainable growth and development of our urban and rural settlements	Optimized productivity of land countywide	Reduce the cost of Physical Planning in the county	Sustainable Local Physical and Land use development	Orderly markets	Coordinated spatial development
SP 2.2 Urban Infrastructure development in towns	SP 2.3 Municipalities and Town Governance	Sub total	Programme 3: Physical Planning Objective: Provide well planned, co.	Outcome: Secure, a	SP 3.1 The County Spatial plan	SP 3.2 Geographical information Management System	SP 3.3 Local Physical and Land use development plans	SP 3.4 Market Land use plans	SP 3.5 Development Control unit







	1064				2400	5220	750	875	16	5.0	9,266				25
	132				0	099	150	175	0	ı	985				v
						160	100	10%	1	ı					100
	132. 5				0	114	150	175	0	ı	1,46				v
					1	210	100	30%	I	1					08
	138.5				800	1140	150	175	ε	ı	2,268				v
					100	210	100	30%	100%	1					09
	388.5				800	1140	150	175	m	ı	2,268				S
					100	210	100	20%	0%02	1					40
	272. 5				800	1140	150	175	10	5.0	2,28				v
					100	210	100	10%	40%						20
			'ironment		SDG 6,10,11,13, 17	SDG 6,10,11,13, 17	SDG 6,10,11,13, 17	SDG 6,10,11,13, 17	SDG 6,10,11,13, 17	SDG 6,10,11,13, 17			rkforce.		SDG 6,10,11,13,
Development control unit		settlement	ndardized built env	k and live in	No. of house units completed	No. of House Units completed.	No. of units renovated	% Infrastructure development	% level of housing policy developed.	No of generators installed		lopment	d skills in the wor	orce	No. of staff trained
		Programme 4: Housing and Informal settlement	Objective: To ensure livable safe and standardized built environment	Outcome: Quality County housing to work and live in	Affordable housing for poor and vulnerable/County wide	Affordable housing For County staff	Renovation of County staff houses	Improved informal settlements urban infrastructure development	Secure, inclusive and decent private and public houses.	Installed lighting backup		Programme 5: Human Resource Development	Objective: To enhance professionalism and skills in the workforce.	Outcome: Professional and skilled workforce	Professional and skilled workforce
	Subtotal	Programme 4: Ho	Objective: To ensure	Outcome: Quality C	SP 4.1 Affordable Housing				SP 4.2 Housing policy development and implementation	SP 4.3 Governor's Residence	Subtotal	Programme 5: Hu	Objective: To enhan	Outcome: Profession	SP 5.1 Capacity building

Subtotal					S.		w		S		v		S.	25
Programme 6: Di Objective: Improve	Programme 6: Digital Land Governance Programme Objective: Improved food and nutrition security, livelihoods and sustainable development in Kenya through	nce Programme security, livelihood	s and sustainal	ole develo	opment ir	n Kenya thı	rough							
equitable and secur Outcome: Improved natural resources fo	equitable and secure access and management of land as per Vision 2030 Outcome: Improved security of tenure and equitable access to land and natural resources for enhancement of livelihoods and sustainable socioec	ment of land as per nd equitable access elihoods and sustai	Vision 2030 to land and nable socioecc	n 2030 d and socioeconomic development	evelopme	ınt								
SP 6.1 Digital Land Governance	Enhanced efficient and effective land governance through the digitization and digitalization of land records and processes	% of data Digitized	SDG 6,10,11,13, 17	20%		40%		%09		%08		000 %		
	Improved conflicts and disputes resolution mechanisms on land and natural resources	% Completion of development Alternative justice system framework guidelines	SDG 6,10,11,13, 17	20%	20	40%	10	%09	10	%08	10	100%	01	09
	Improved and inclusive policy, legal and institutional frameworks	Number of policies developed	SDG 6,10,11,13, 17	-		2		6		4		٠		
Sub total					70		10		10		10		10	99
Total					5,00		3,993.5 0		3,679		2,81		2,31	17,801. 00
Environment, Wa	Environment, Water and Natural Resources	ources												
Programme 1: Do	Programme 1: Domestic Water Supply and irrigation.	y and irrigation.												
Objective: To incre	Objective: To increase access to adequate, clean, and reliable safe water	te, clean, and reliak	le safe water.											
Outcome: Increased	Outcome: Increased number of households with access to adequate, clean and reliable safe water.	lds with access to a	dequate, clean	and relia	ble safe	water.								
Sub Programme	Key Output					Planned	Planned Targets and Indicative Budget (KES. M)	nd Indicat	ive Budg	get (KES.	M)			Total
				2023/2024	2024	2024/2025	/2025	2025/2026	026	2026/2027	027	2027/2028		Budget



(KES. M)	1,999.8	008	200	1000	17	∞	12
Cost	301.	08	100	200	0	0	0
Targ et	0509	10	4500	120	1	1	1
Cost	424.	160	100	200	0	0	0
Target	7500	20	4500	120	ı	ı	1
Cost	424.6	240	100	200	0	0	0
Target	7500	30	4500	120	1	1	1
Cost	424.6	240	100	200	0	0	0
Target	7500	30	4500	120	ı	ı	1
Cost	424.	08	100	200	17	∞	12
Targe t	7500	10	4500	120	-	-	
Linkage to SDG Targets	SDG: 1,2,3,4,5,1 0,12,13\$17	SDG: 1,2,3,4,5,1 0,12,13\$17	SDG: 1,2,3,4,5,1 0,12,13\$17	SDG: 1,2,3,4,5,1 0,12,13\$17	SDG: 1,2,3,4,5,1 0,12,13\$17	SDG: 1,2,3,4,5,1 0,12,13\$17	SDG: 1,2,3,4,5,1 0,12,13\$17
Key Performance Indicators	No. of households with adequate, clean, reliable safe water.	No. of coordinated and sustainable water projects.	No. of households and institutions with water harvesting facilities	No. of hectares under irrigation.	No. of water laboratories established	No. of Strategic Plans in place	No. of water Master Plans in place
	Increased number of households with access to adequate, clean and reliable safe water.	Increased number of coordinated and sustainable water projects.	Increased number of households with access to clean and safe water.	Increased acreage under irrigation.	Reduced cases of water related ailments.	Improvement in efficiency in implementation of the projects	Improvement in efficiency in implementation of the projects
	SP 1.1 Rural Water Supply.		SP 1.2 Rainwater harvesting and storage	SP 1.3 Irrigation water Supply	SP 1.4 Water Quality monitoring and control.	SP 1.5 Development of a strategic Plan	SP 1.6 Develop a water master plan



	v	2	4,417.5				00	9	0	00			
12	52.5	16.2	4,4				2,000	1000	1000	4,000			
0	7.5	1	688. 9				400	200	200	800			
ı	-	1					1,00	500,	50				
0	7.5	ı	892. 1				400	200	200	800			
ı	-	1					1,000,	500,00	50				
0	7.5	0	972.1				400	200	200	800			
1	-1	1					1,000,0	500,00	50				
0	15	0	9.626				400	200	200	800			
ı	2	1					1,000,0	500,000	50				
12	15	16.2	884. 8				400	200	200	008			
	7	29					1,000,	500,00	50			change impacts	
SDG: 1,2,3,4,5,1 0,12,13\$17	SDG: 1,2,3,4,5,1 0,12,13\$17	SDG: 1,2,3,4,5,1 0,12,13\$17			iciency		SDG: 1,2,3,4,5,1 0,12,13\$17	SDG: 1,2,3,4,5,1 0,12,13\$17	SDG: 1,2,3,4,5,1 0,12,13\$17			te	
Reviewed County Water Act 2014	No. of Available vehicles to transport engineers and other technical officers to different sites	No. of technical officers hired		ment	resting and use eff	c meters	No. cubic meter of water in storage	No. of cubic meters collected and stored	No of boreholes sunk		ıtion	and rehabilitated silience against c	l rehabilitated site
Updated act aligning county water act to national water act	Increased mobility and efficiency in implementation of the projects	Availability of technical officers in the sector		Programme 2: Water resource Management	Objective: To increase water storage, harvesting and use efficiency	Outcome: Increased water storage in cubic meters	Increased water storage in cubic meters impounded	Increased water harvesting and storage in cubic meters	Increased water access for domestic use		Programme 3: Environmental conservation	Objective: To increase county tree cover and rehabilitated sites : To mitigate, adopt and build resilience against climate	county tree cover and
SP 1.7 Review of 2014 County water Act	SP 1.8 Acquiring departmental vehicles	SP 1.9 Acquiring Human resource capital	Sub-Total	Programme 2: Wat	Objective: To increa	Outcome: Increased	SP 2.1 Construction of Dams	SP 2.2 Construction of water Pans	SP 2.3 Sinking of boreholes	Sub-total	Programme 3: Env	Objective: To increa : To mitiga	Outcome: increased county tree cover and rehabilitated sites



32.5	20	11.1	15.5	22	4	7.1	2
∞	4	2.5	ı	1	1	1	ı
150, 000	8	11	ı	1	ı	ı	ı
7	4	2.2	ı	1	ı	9.0	ı
145,00	ε	11	ı	ı	1	2	ı
6.5	4	2.2	5.5	12	2	2.5	
140,00	8	11	1	7	2	7	4
9	4	2.2	5	0	0	2	0
130,000	8	11	1	ſ	1	L-	1
v	4	2	v	10	2	2	1
120,00	8	11		7	2	11	4
SDG 6 and 13	SDG 6 and 13	SDG 6 and 13	SDG 6 and 13	SDG 6 and 13	SDG 6 and 13	SDG 6 and 13	SDG 6 and 13
No. of tree seedling planted and nurtured	parian d and	No. of community sensitization forums held	t	No. of natural resources mapped and pegged	No. staff trainings held	No. of staff trained	No. of forest guard/scouts employed
Hills rehabilitated	Riparian area conserved and protected through WRUAs	community sensitization forums	development of resource management plans	Mapping and pegging of the natural resources	Capacity building of the staff Capacity building of the staff Employment of forest guards/scouts	Conservation related laws and regulation enforced	Conservation related laws and regulation enforced Conservation related laws and regulation enforced
SP 3.1 Rehabilitation and protection of degraded sites or	key ecosystem program						

on No. of handled, brosecuted and fined No. of institutions provided with tree seedling of No. of tree seedlings ing and provided provided sy of No. of schools of No. of schools of No. of schools of No. of schools and energy and energy and energy and energy and energy and energy saving of No. of school in environmental education foras held environmental ay held environmental sy tree No. of held established established stry No. of farm forestry	13	26	0	11.7	29.5	12	17.5	11	55
No. of the community SDG 6 and 11 2 11 2.5 11 3	3.5	7	0	8	7	8	5	30	11
No. of SDG 6 and 11 2 11 2 11 2.5 11	=	38	25,0 00	15	9	11	-	13	-
No. of SDG 6 and 11 2 11 2 11 2.5	κ	9	0	2.5	9	3	4.5	20.5	11
No. of SDG 6 and 11 2 2	Ξ	35	25,000	4	9	=		12	1
No. of SDG 6 and 11 2 11 2	2.5	9	0	2.2	9	2	4	20.5	11
No. of SDG 6 and 11 2 11	=	33	24,000	13	8	11		12	1
ing and provided with tree seedlings by seedlings by saving green energy saving head of community last on the energy saving energy energy saving energy ener	2	2	0	2	5.5	2	4	20	11
ion No. of SDG 6 and 11 2 s and handled, 13 prosecuted and fined No. of SDG 6 and 22 5 institutions 13 provided with tree seedling 13 s use of seedlings 13 s use of with conservation club gy and energy and energy and energy saving saving saving elevation foras held county No of County No of County SDG 6 and 11 2 super community 13 stree No. of farm SDG 6 and 11 20 super community 13 shed tree nursery 13 shear SDG 6 and 11 shoon forestry 13	11	33	22,000	11	\$	11	1	11	1
ion No. of SDG 6 and handled, 13 prosecuted and fined No. of seedling 13 provided with tree seedling 13 ing and provided provided provided with tree seedlings 13 ing and conservation club suse of with conservation club advocating 13 ing and conservation suse of advocating 13 ing and conservation suse of advocating 13 e use of advocating 13 ing and energy saving and energy and energy saving saving saving saving saving conservation foras held environmental 13 education foras held subject tree nursery enhanced and established stry No. of farm SDG 6 and forestry 13 No. of farm SDG 6 and stry No. of farm SDG 6 and community 13 shed tree nursery enhanced and established stry No. of farm SDG 6 and farm SDG 6 and farm SDG 6 and farm SDG 6 and stry No. of farm SDG 6 and Far	2	5	0	2	v	2	0	20	11
ion No. of SDG 6 and handled, 13 Prosecuted and fined No. of tree seedling 13 provided with tree seedling 13 provided with tree seedlings 13 ing and provided provided such 13 of No. of schools SDG 6 and 13 ing and conservation club 13 of No. of schools SDG 6 and advocating 13 and energy Saving and energy and energy and energy saving saving saving conservation foras held environmental 13 education foras held community 13 stree No. of SDG 6 and environmental 13 stree No. of SDG 6 and environmental 13 stree No. of SDG 6 and stree nursery enhanced and established stry No. of farm SDG 6 and forestry 13	11	22	20,000	111	8	11	ı	11	1
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of of of ing and gy of ing and sy of ing and ing	1, ited and	4 °	D	f schools rvation	schools ting nergy rgy	_	f County onmental ing day	or the state of th	ion
Consultation of the consul	Conservation related laws and regulation enforced		Promotion of sustainable use of energy saving and green energy	Promotion of sustainable use of energy saving and green energy	Promotion of sustainable use of energy saving and green energy	Environmental education in schools	Celebrated county environmental greening day	Community tree nursery enhanced and established	Farm forestry field/Extension school



	2.4	26	448.3				50	26.6	143	0.8	100
	9.0	15	9.66				6	5.5	26	0.1	0
	11	10					ε	200	2	50	1
	0.5	=	81.8				6	5.5	26	0.1	0
	11	L					κ	200	4	50	1
	0.5	10	100.4				10	5.4	26	0.2	0
	11	٢					E	500	7	100	ı
	0.4	10	78.1				10	5.2	26	0.2	0
		9					8	500	2	100	1
	0.4	10	88.4				12	5	39	0.2	100
	11	9					κ	500	æ	100	10
	SDG 6 and 13	SDG 6 and 13		ion	ral resources	al resources ition	SDG 6, 9, 11, 12 and 13	SDG 6, 9, 11, 12 and 13	SDG 6, 9, 11, 12 and 13	SDG 6, 9, 11, 12 and 13	SDG 6, 9, 11, 12 and 13
field schools held	No. of community woodlot established	No. of community conservation groups supported		ment and Protecti	rironment and natural pollution	conment and Natura invironmental pollue economy	e ned	No of staff provided with PPEs and tools	No of Skip loaders Garbage lorries and skip bins procured	No of litter bin procured	Acreage of dumpsite land acquired
	Community woodlot established	Community conservation groups supported		Programme 4: Environmental management and Protection	Objective (s): To sustainably manage environment and natural resources : To minimize environmental pollution : To combat climate emergencies	Outcome (s): Sustainably managed environment and Natural resources : Minimized and regulated environmental pollution : Green growth and circular economy	3 dumpsites Maintained	PPEs and tools provided to cleaning staffs	Skip loaders, garbage lorries and skip bin procured	Litter bin procured	Dumpsite land acquired
			Subtotal	Programme 4: Env	Objective (s): To su : To m : To co	Outcome (s): Susta : Minit : Greer	SP 4.1 Solid Waste Management				



Backhoe procured	No. of backhoe procured	SDG 6, 9, 11, 12 and 13		30	1	0	1	0	1	0	1	0	30
Cleaning/loaders engaged	No. of cleaning/loade r engaged	SDG 6, 9, 11, 12 and 13	50	6	30	5.4	20	3.6	25	4.5	20	3.6	26.1
Incinerators procured and installed	No. of incinerators procured and installed	SDG 6, 9, 11, 12 and 13	-	25	ı	0		25		25	1	0	75
Staff and community sensitized	No. sensitization meetings held	SDG 6, 9, 11, 12 and 13	22	7	22	7.2	22	7.5	22	7.8	22	∞	37.5
Waste related regulation and rules enforced	No. of cases handled, prosecuted and fined	SDG 6, 9, 11, 12 and 13	ς,	0.2	4	0.2	4	0.25	8	0.25	ν,	0.3	1.2
Waste recovering and recycling facility installed	No. of waste recovering and recycling facility installed	SDG 6, 9, 11, 12 and 13	-	200		0	1	0	1	0	ı	0	200
Waste management special groups established	No. of waste management special group established/for med	SDG 6, 9, 11, 12 and 13	1 PPP	S	1	0		v	1	0	1	0	10
Environmental clean-up	No. of clean up held	SDG 6, 9, 11, 12 and 13	5	10	9	10.5	9	11	7	12	<u></u>	12	55.5
Pollution hotspot areas mapped	No. of pollution hotspot areas mapped	SDG 6,11 and13	55 areas	3	50	3	50	8	45	8	40	8	15



8.5	1.5	28	12	820.7					250		4		1,	1	10.5
0	0.3	9	С	76.8					50		0		0	>	0
1	30	Ξ	4						-		ı		1		ı
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1	30	11	4								ı		ı		1
0	0.3	9	2.5	105.7 5					50		0		0	>	3.5
1	30	11	4			п					1				
κ	0.3	\$	7	78		on making i			50		0		0	>	3.5
-	30	11	4			med decision					ı		ı		-
5.5	0.3	v	2	458. 2		nce infor			50		4		7	7:	3.5
11	30 cases	11 meetin gs	4 trainin gs		ment	that enha	it system				_		=	1.1	
SDG 6,11 and13	SDG 6,11 and13	SDG 6,11 and13	SDG 6,11 and13		ntal Manage	d innovations	al managemer	1	SDG 9		SDG 9		SDG 9		SDG 9
No. of pollution equipment procured	No. of cases handled and licensed	No. of community sensitization	No. of meetings held to capacity build staff on pollution issues		ent in Environme	e, technologies and	based environment	ental performance obligations	No. of	baseline survey report	No. of Established	EMS system	No. of	instrument	No. of policy formulated and
Pollution control equipment procured	Pollution related cases handled and licensed	community sensitization meetings	Staff capacity building on pollution control measures		Programme 5: Research and development in Environmental Management	Objective (s): To generate new knowledge, technologies and innovations that enhance informed decision making in development	Outcome (s): Availability of knowledge based environmental management system	: Enhancement of environmental performance : Fulfilment of compliance obligations	Improved data	natural resource	Availability of knowledge	based	environmental management	system	Policy formulated
				Sub-total	Programme 5: Res	Objective (s): To ge development	Outcome (s): Availa	: Enhai : Fulfi	SP 5.1 Natural Resource	Research Centre	SP 5.2 Information n and	Data Management	System		SP 5.3 Policy formulation

	7	30	7	\$	349.7			09			190
	0	1-	0	7.5	64.5			12			0
	ı	20	1					3,00	0		
	0	6.5	0	7.5	2			12			0
	1	30	ı	1				3,000			
	3.5	9	0	7.5	70.5			12			38
	1	25		1				3000			20%
	0	5.5	7	15	9/			12			76
	1	20		7				3,000			40%
	3.5	v	0	7.5	74.7		Services	12			76
	-	20	ı	-			anitation	3000			40%
	SDG 9	SDG 9	SDG 9	SDG 9		services	le water and seletu County	SDG: 1, 2,	3,4,5,6,10, 12, 13		SDG: 1, 2, 3,4,5,6,10, 12, 13
reports compiled	No. of existing policies and laws reviewed	No. of Programmes, project and plans subjected to EIAs, EAs and SEA	No. of county Environmental greening days	No. of vehicles procured		er and sanitation	the residents of M	No. of water	connection sites and	meters identified for connection	6 KM DN 315mm 10 no Air valves + chambers 9 no washouts +chambers and 10 storage tanks 1000M ³
		Programmes, Projects and plans subjected to EIA, EA, and SEA	Gazzeted county environmental greening day	5 vehicles procured		Programme 6: Provision of potable water and sanitation services	Objective: To improve inveinmond unrough attordable portable water and sanitation services. Outcome: Improved living conditions for the residents of Meru County	Installation of	Water meters		Raw water main Meru municipality
		SP 5.4 Environmental compliance	SP 5.5 County Environmental greening day	SP 5.6 Acquiring Departmental Vehicles	Sub-total	Programme 6: Pro	Outcome: Improved	SP 6.1 Potable	water		



120	45	&	150	105
4 2	6	17	30	21
%07 70%	20%	20%	20%	20%
42	6	71	30	21
20%	20%	20%	20%	20%
42	6	17	30	21
20%	20%	20%	20%	20%
45	6	17	30	21
50% 50%	20%	20%	20%	20%
74	6	17	30	21
20%	20%	20%	20%	20%
SDG: 1, 2, 3,4,5,6,10, 12, 13	SDG: 1, 2, 3,4,5,6,10, 12, 13	SDG: 1, 2, 3,4,5,6,10, 12, 13	SDG: 1, 2, 3,4,5,6,10, 12, 13	SDG: 1, 2, 3,4,5,6,10, 12, 13
5 Km long DN 200 MM Pipeline, 1 no intake, 3,000M³/Day CFU, and a 225M cubed Storage tank.		15Km DN 200 MM 15 no Air valves + chambers 15 no washouts +chambers	Construction of 1no 3000m3/ day treatment plant ,1 no 250m3 clear water tank	Construction of Ino intake 20 KM DN 250MM
Raw water main in Timau	Raw water main and intake in Mitunguu	Raw water main Kanyakine	Water Treatment plant Kanyakine	Raw water main Nkubu

	150	04	290	162
	30	∞	28	32.4
	20%	20%	20%	20%
	30	∞	28	32.4
	20%	20%	20%	20%
	30	∞	28	32.4
	20%	20%	20%	20%
	30	∞	28	32.4
	20%	20%	20%	20%
	30	∞	88	32.4
	20%	20%	20%	20%
	SDG: 1, 2, 3,4,5,6,10, 12, 13	SDG: 1, 2, 3,4,5,6,10, 12, 13	SDG: 1, 2, 3,4,5,6,10, 12, 13	SDG: 1, 2, 3,4,5,6,10, 12, 13
5 no Air valves + chambers 5 no washouts +chambers	No. of 3000M³/day high elevation vantage water treatment plant constructed	Design and lay a well-planned 20 km DN 110 to 32 MM water reticulation system for Nkubu	Construction of 1 no intake, Installation of 20 KM DN 250mm raw water main, construction of 1 no treatment plant, 20 km DN 110 to 32 mm water reticulation system and metering of 5000 no connections	Ĵс
	Water Treatment plant Nkubu	Reticulation system in Nkubu	New water supply in Mikinduri	Tigania water supply
	△	E W.	Z	I



٠,					
		112.5	0.9	1300	163
		22.5	0	0	32.6
		ε.	1	1	20%
		22.5	0	0	32.6
		ε	1	1	20%
		22.5	0	260	32.6
		€	1	50%	20%
		22.5	0.45	520	32.6
		εn .	ε.	40%	20%
		22.5	0.45	520	32.6
		κ	€.	40%	20%
		SDG: 1, 2, 3,45,6,10, 12, 13	SDG: 1, 2, 3,4,5,6,10, 12, 13	SDG: 1, 2, 3,4,5,6,10, 12, 13	SDG: 1, 2, 3,4,5,6,10, 12, 13
	water main, 20 km DN 110 to 40 mm water reticulation system and meter 3500 connections	No. of solarized and equipped borehole drilled	No. Fire hydrants installation with high level tank10m cubed steel tanks	1 no intake, 7km DN 450 MM raw water mainline, 25,000m3/day treatment plant ,10 No 1000m3 storage tank and 3000km of transmission and distribution pipelines from 450mm to 110mm	10 no storage tanks 1000 M ³ 58 km DN
		Drilling of a solarized equipped borehole	Installation of fire hydrants	Meru County Urban Water System	Storage tanks Distribution pipeline within

	2	2000	34	200	5,522.4	15,558. 60
	0	400	0	100	796.	2,52
		20%	1	20%		
	0	400	0	100	796. 5	2,73
	1	20%		20%		
	0	400	0	100	1,094	3,143 .25
	ı	20%	1	20%		
	15	400	17	100	1,424.9 5	3,436.6
	100	20%	20%	20%		
	0	400	17	100	1,40 9.95	3,71
		20%	20%	20%		
	SDG: 1, 2, 3,4,5,6,10, 12, 13	SDG: 1, 2, 3,4,5,6,10, 12, 13	SDG: 1, 2, 3,4,5,6,10, 12, 13	SDG: 1, 2, 3,45,6,10, 12, 13		
150mm to 50mm distribution network	Installation of a surface pump rated at 60M3/H at 60 M head. Installation of solar panels to run the pump.	Design of sewer laterals Installation of 57km 200mm sewer laterals Installation of man holes Installation of individual connections	Construction of 2 no Decentralized treatment facility and 400 no toilets	I no waste Conventional Sewerage facility in Nkubu		
Meru Municipality	Solarized high lift pumping for Milimani treatment plant	New Sewer connection Meru / Maua municipality	Decentralized treatment facility in Timau and Meru municipality	Conventional Sewerage facility in Nkubu		
		SP 6.2 Sanitation			Sub-total	Total







4.2.2 Flagship Projects

increasing county competitiveness, revenue generation. The aim is to further accelerate growth in the key areas of the county. Their The county plans to implement high result and impact yielding programmes and projects. The impact is in terms of employment creation, implementation will be by bothlevels of Government and Development Partners in the county. The information is presented in Table 18.

Table 18: Flagship Projects

Location								
	ıtion	Objective	Description of Key Activities	Key Output(s)	Time Frame	Estimated cost (KES.)	Source of Funds	Lead Agency
omic Pla	Finance, Economic Planning & ICT	CT					r. minas	
County	County Headquarter	Updated data for informed planning. To enhance policy formulation. To enhance informed decision making. To promote effective service delivery.	Acquisition of data collection software and hardware. Training of survey personnel. Data collection, collation, analysis. Report writing. Establishment of a County Bureau of Statistics	Updated statistical data Increased coverage on County Statistical Issues	2023-2027	W009	CGM, Develop ment Partners and PPPs.	Finance & Planning KNBS
nce, Cu	Education, Science, Culture & Arts	rts						
Coun	Countywide	Quality education	Development of Policy framework	-Increase in enrollment	2023-2027	945M	CGM, Develop	Education
		Enhanced health	Data collection on pupil numbers	Retention transition and			ment Partners	
		for learners	Programme Design Procurement process.	completion -Increased			and PPPs.	
			Distribution	literacy levels				
			Monitoring and evaluation					



Department of Education, Science, Culture & Arts	Education and Technology		Youth Affairs, Sports, Gender and Social Development		Alcoholic drinks control board.	
CGM, Develop ment Partners and PPPs.	CGM, Develop ment Partners and PPPs.	•	CGM, Donors, Develop ment	Partners and PPPs.	CGM, Alcohol Board, NACAD A and other Oether	
1.6300B	500M		500 M		500M	
2023 - 2027	2023-2027		2023-2027		2023-2027	
-1165 ECDE classrooms -776 public ECDE Sanitation blocks	-Increased employment -Increased access, enrolment and completion rates		Improved		-Reduce number of persons' dependent on alcohol & abusive drugs -productive and responsible	community
Develop architectural design Develop bills of quantities. Advertise and award tenders. Construction works. Monitoring & Evaluation	Procurement procedures. Improvement of existing infrastructure Purchase of Modern equipment Construction and equipping. Recruitment of tutors. Monitoring and evaluation	nent	Development of Policy Framework Afforestation Food distribution to	the marginalized Urban and informal settlement cleanups	Site identification. Architectural designs and plans. Procurement procedure. Monitoring and evaluation.	Equipping the center.
To enhance access to basic education To improve hygiene	Improve quality education and training	Youth Affairs, Sports, Gender and Social Development	To the empower marginalized group and families	To conserve the environment	-Reduce number of persons dependent on alcohol & drug abuse -To rescue GBV/FGM	AND OVCs
Countywide	Sub County	ports, Gender	Across the county		Countywide	
Construction of ECDE classrooms and sanitation blocks	Establishment of model Village Polytechnics	Youth Affairs, S	Humanitarian Assistance Program		Rehabilitation Center	



							•	
			Recruitment or personnel	-increased revenue			ment Partners	
			Formulation of policies	-Reduced GBV/FGM cases			PPPs	
Roads, Transport, Energy & Public Works	rt, Energy & Pu	ublic Works						
Cabro paving and low volume seal	County	Provide climate proof roads	Cabro laying Tarmacking Drainage system	10 km per year LVS roads 10km per year of	2023-2028	3B	-CGM -KRB -KDSP	Directorate of Gender and Social
roads			Routine maintenance activities	cabro-laying			- World Bank - KISIP - EU	Development
Legal Affairs, P	ublic Service M	Legal Affairs, Public Service Management and Administration	ministration					
Strengthened Devolved	Countywide	To strengthened public service	Build and equip 45 ward offices, 16 Sub-	Established and equipped offices,	2023-2027	1.8B	CGM, Develop	LAPSA
Governance		delivery and bringing	county offices Purchase of 16 sub	purchased transport vehicles			ment Partners	
		government	county vehicles and	and motor cycles			and	
		the people	Ward Administrators				1115.	
Trade, Investme	nt & Industrial	Trade, Investment & Industrialization Programmes	S					
Establishment of MSMEs	Countywide	To empower MSMEs	-Mapping of MSMEs	-Social economic development of	2023-2027	W009	CGM, Develop	-County Government of
revolving fund			- Capacity building	beneficiaries			ment	Meru
			on financial literacy	- Happy County			Partners	Department of
			- Establishing legal frameworks and				and PPPs.	ı rade, Tourism,
			lending systems -Operationalization					Investments
			-Development of					Development
			Policy Framework					partners -MCMC
Special	Countywide	To create	-feasibility study	-Jobs creation	2023-2027	800.5M	CGM,	County
Economic	,	employment by	-Development of	-Quality and			Develop	Government of
Zones (SEZs)		generation of	Policy Framework	market			ment	Meru &



Department of Trade, Tourism, Investments and Cooperatives Development, MCIDC	MCIDC & PPP		Department of Medical services	Department of Medical services	Department of Medical services
Partners and PPPs.	CGM, Develop ment Partners and PPPS.		CGM, Develop ment Partners and PPPs.	CGM, Develop ment Partners and PPPs.	CGM, Develop ment Partners and PPPs.
	1.3B		300M	200M	250M
	2023-227		2023-2027	2023-2027	2023-2027
competitive products -Reduced resource wastage	-Increased Megawatts		-Functional male and female wards in all level IVs	-Availability of comprehensive NCDs care services in 4 major level IV facilities	-Availability of X-rays services in level IVs and availability of lab services in level IIIs and IVs
-Identification of site -Engagement with development partners -procurement process -Awarding of works -Launch	Conduct research & feasibility study Land allocation Community sensitization Coordination of intergovernmental and PPP relations		-Wards in 4 major level IV hospitals	-Comprehensive NCDs care Centres in Level IV hospitals	-Supply diagnostic machines and reagents and provide adequate 6 X-Ray and 2 CT scan equipment and supplies.
economic activities	To tap into green energy potential in Meru County.		-To improve inpatient services	-To provide comprehensive hospital services	-To improved diagnostic services
	Imenti North and arid areas		Health facilities countywide		
	Renewable energy (solar, wind and waste to energy	Health Services	Health infrastructure		



Department of Medical services	Department of Medical services	Department of Medical services	Department of Medical services	Department of Medical services
CGM, Develop ment Partners and PPPS.	CGM, Develop ment Partners and PPPs.	CGM, Develop ment Partners and PPPs.	CGM, Develop ment Partners and PPPs.	CGM, Develop ment Partners and PPPs.
200M	200M	150M	200M	2.5B
2023-2027	2023-2027	2023-2027	2023-2027	2023-2027
-Functional morgues in level IVs	-Functional theatres in the 4 main level IVs	-Functional incinerators in the 4 main level IVs	-Enhanced primary healthcare Improved records by computerization of all hospitals	- Fully functioning Meru Cancer Center at Level 5
-Build, complete, equip and operationalize stalled morgues in level IVs One 200 carrying capacity	- Complete, equip and operationalize stalled theatres	-construct standard incinerators in the main level IVs	-Electricity connection, water supply, fencing, and toiletsRenovation of existing facilities Automation of records -Construction of Health facilities	- Construction, equipping, staffing and operationalization - Set up of 50 bed capacity
-To improve access to morgue services Expansion of mortuary at MeTRH	-To improve specialized services	-To reduce risk of exposure to medical waste	-To improve Level IIs, IIIs and IVs	To reduce cancer incidence, morbidity and mortality
				Меткн
				Meru Cancer Center



MeTRH To enhance fundamental
knowledge of the Identification of Cancer biology biomarkers for towards Diagnosis prevention, Pre-symptomatic detection and screening for patients treatment Rio-Banking
Agriculture, Urban and Rural Development
l pooj
security and policy framework secure livelihood Identification of
<u> </u>
distribute cows
st .
access, creation design, Procurement, of employment construction,
1
post-harvest loss evaluation Development of policy framework
Lands, Physical Planning, Urban Development and Housing
1
1
improve the evaluation
ırds
Countywide To improve - Mapping
investments in
the county and - Testing
living standards scalable innovative



			housing solutions for the vulnerable Design of houses Construction Monitoring and evaluation				PPPs	
County Spatial Plan	Countywide	Optimized utilization of land countywide	Notification of intention to plan. Development of the concept paper. Preparation of a base map. Reconnaissance study County profiling. Creating a draft copy. Public participation Stakeholder engagement. Come up with a draft plan draft plan Approval by the – County Assembly	A County Spatial Plan	2023-2027	S00M	CGM, FAO, USAID, any other Develop ment Partners PPPs	CGM, NG Physical Planning Department
Environment, Water and Natural Resources	ater and Natur	al Resources						
Construction of dams and water pans	Countywide	To increase water for irrigation, domestic use, small industries and ecosystem support.	- Feasibility studies, - Design report - EIA report Implementation - Land Acquisition	90 water pans 46 Dams	2023-2027	3B	CGM, Develop ment Part ners and PPPs	CGM -KFS -NEMA WRA
Climate change locally led mitigation	County wide	To increase tree cover in the county	- Rehabilitation of degraded sites,	.2hills ,55schools, 55 woodlots 11 nurseries	2023-2027	1.2B	CGM, Develop ment	-CGM -KFS -NEMA



WRA -CBOs -WROAs -CFAs	-CGM -KFS -NEMA WRA -CBOs -WROAs -CFAs	CGM Water & Irrigation, MEWASSCO
Partners and PPPs. CGM.Donors.CBOs.FBOs.		. CGM, Donors, CBOs, FBOs, NGOs, Partners
		<u>B</u>
	2023-2027	2023-2027
55 energy saving jikos 10,000 trees planted 50 forest scouts recruited	-110 community sensitization barazas on riparian conservation (2 per sub-county/year) 5 wetlands mapped/pegged 2 critical wetlands rehabilitated	Number of boreholes drilled and equipped No of boreholes rehabilitated No. of pipes distributed Number of Kilometers of the trenches excavated
Program, Establish woodlots, Provision of seedlings Provision of storage tanks Provision of energy saving jikos Promote commercial forestry, Promote urban, forestry/greening forestry/greening forestry/greening forestry/greening	- Capacity building of conservation groups - Mapping and pegging of 5 wetlands, Rehabilitate 2 critical wetlands - Fencing - Tree planting	- Drilling, developing& equipping the boreholes - Rehabilitation of existing boreholes, Provision of water pipes, Excavation of trenches to lay water
	To conserve and protect riparian areas	Sinking of boreholes and distribution of boreholes to increase access of adequate and reliable clean water
		County wide
adaption and resilient actions		Clean, Reliable and adequate water Supply



		31.391B						Grand Total
				system	system.	its environs		
				conveyance	water conveyance conveyance	municipality and		
				and functional	- Construction of and functional	met in Meru		
				Fully constructed	tanks,	water demand is		
				storage Length (KM) of	water storage	Ensure potable		
	Partners			spuod	- Construction of a	its environs		
	NGOs,			stabilization	system.	municipality and		
	FBOs,			waste	water treatment waste	within Meru		
MEWASSCO	CBOs,			fully functional	- Construction of a fully functional	in water supply	System	
_	Donors,			Constructed and	intake.	existing deficit	Urban Water	
	. CGM,	1.3B	2023-2027 1.3B	Number of	- Construction of an Number of	Address the	Meru County Address the	





4.3 County Integrated Development Plan Linkages with National Development Agenda, Regional and International Development Frameworks

The Meru County Development Plan 2023-2027 is linked to other development documents and aims at ensuring the goals set are met. The linkage is as below in table 19.

Table 19: Linkages with Kenya Vision 2030, other plans and international obligations

National Developmer Agenda/Regional/Inte ational Obligations		County Government contributions/Interventions
Office of the Govern	or	
Kenya Vision 2030/ MediumTerm Plan	An issue-based, people oriented, result centered and accountable county	 Increased accountability in public service delivery. Carrying out public participation forums
SDGs	SDG 9 – Industry, Innovation and Infrastructure	• Implementation of M&E framework that enhances service delivery, communication and innovation
	SDG 2: Zero hunger	• Ensuring that the county population is cushioned for hunger through provision of food to vulnerable citizens
	SDG 3– Good Health and Well being	• Enhancing health delivery to the people through inspection of health facilities and having reports
	SDG 3 – Decent Work and Economic Growth	Ensuring a conducive environment for employees and capacity development
	SDG 11: Sustainable Cities and Communities	Increased response to emergencies related to natural disasters
	SDG 16: Peace and Justice Strong Institutions	 Improved inter and intra county relations4 Improved security and peace
	SDG 17: partnerships to achieve growth	Establishing partnerships to facilitate development of policies & plans; capacity building and revolving capital- get other areas of partnership
Agenda 2063	Aspiration 4. A peaceful and secure Africa	• Promote policies that will increase peace among county residents; policies that will improve inter and intra relations
	Aspiration 7. Africa as a strong, united, resilient and influential global partner and player	Partnership development and external affairs directorate ensures that the county links with other counties and development partners
Finance, Economic Pla	anning & ICT	
Kenya Vision 2030/ Medium Term Plan	Economic Pillar- to maintain a sustained economic growth of 10% p.a.	 Revenue Allocation and generation; Revenue Collection Automation system Disbursement of loans for doing business
SDGs	GOAL 1: No Poverty	Giving out of loans to members of groups for various personal development
	GOAL 8: Decent Work and Economic Growth	 Allocation of funds across all development programmes and projects Citizen engagement through public participation in the identification of development projects



Agenda 2063	Aspiration 1. A prosperous Africa based on inclusive growth and sustainable development	• Promotion of groups through training and giving loans.
Meru Vision 2040	Economic Pillar: for a Fast Growing and Inclusive Economy	 Enhancing access of financial services; Enhancing saving initiatives; Being responsive to emerging economic issues; Promoting efficient financial service delivery; Improving stakeholder involvement; Building capacity for the stakeholders, Automating County Revenue Systems; Mobilizing support for resources in market accessibility
Education, Science, Co	ulture & Arts	
Kenya Vision 2030/ Medium Term Plan	To ensure inclusive and equitable quality education that promotes lifelong learning opportunities for all learners.	 Resource mobilization (both capital and human). Strengthening partnership and linkages.
SDGs	SDG 1 – No Poverty SDG 2 – Zero Hunger	 Implementation of skills development in vocational training Centres. School feeding intervention targeting ECDE
	SDG 3 – Good Health & Wellbeing (Please refer to: https://sdgs.un.org/goals	Provision of adequate water and Sanitation facilities
	SDG 4-Quality education	 Employment and training of ECDE Teachers. Construction of adequate infrastructure E.g., classrooms.
	SDG 6-Clean water and sanitation	• Provision of water tanks and construction of pit latrines.
	SDG9-Industry, innovation and infrastructure	ICT Courses in the vocational training center.Skilled oriented courses at Village Polytechnic.
Agenda 2063	Goal 2: Well educated citizens and skilled revolution underpinned by science and technology innovation.	 Establishment of vocational training Centre. Provision of opportunities for early learning.
	Goal 3. Healthy and well-nourished citizens	 Provision of feeding program to ECDE Learners. Provision of vitamin A and deworming.
Paris Agreement on Climate Change, 2015	Zero carbon solution	Tree planting in ECDE Centers.
EAC Vision 2050;	Quality and access to education	County Government is committed to providing access to quality education in all ECDE Centers through Improved. infrastructure and human resource.
ICPD25 Kenya Commitments;	Attainment of Basic Universal education.	Strengthening ECDE enrolment, access and completion rate from pp2 to Grade 1
	Entrepreneurship and skill training.	Establishment of Vocational training to offer entrepreneurship courses for skill development.
Sendai Framework for Disaster Risk Reduction 2015 – 2030	Global target D: Substantially reduce disaster damage to critical infrastructure and disruption of basic services, among the health and educational facilities.	Adhere to engineers' recommendations on infrastructure construction to avoid disasters.
Youth Affairs, Sports,	Gender and social development	<u>.</u> :



W	A :	
Kenya vision 2030	A just and cohesive society enjoying equitable social	Youth Enterprise Development
	development in a clean and secure	Establishment of talents academies
	environment	• Creation of Programmes that support PWDs
		engaged in business, agriculture and other economic activities
		MYS
SDGs	SDG 1 – No Poverty	Youth Enterprise Development
	SDG 3 – Good Health &	
	Wellbeing	Construction mental health awareness Centres Special Teleph Development
	SDG5-Gender equality	Sports Talent Development reduction in SGBV cases
	1 ,	• reduction in SGBV cases
	SDG 8-Decent work and economic	• Enrollment of youth in talent Centres
	growth	Youth Education and skills development
Roads, Transport, Ene	ergy and Public Works	
Kenya Vision 2030/	Deploy a world class infrastructure	• Transport is an enabler of the Vision 2030
Medium Term Plan/ EAC	facilities and services	
2050		
SDGs	SDG 7- Affordable and Clean	Provision of clean energy.
	Energy	• Increase renewable energy use
		• improve energy use efficiency, enhance
		international cooperation regarding clean energy
		access
	SDG 9- Industry, Innovation, and Infrastructure	Provision of reliable infrastructure for all
	SDG 11-Sustainable Cities and	Provision of safe and affordable housing for all
	Communities	Provision of safe and affordable transport for all
		• Provision of green public space.
Agenda 2063	Goal 10: World class	Road improvement
	infrastructure crisscrosses Africa.	Build resilient infrastructure,
Paris Agreement on	Its goal is to limit global warming	Provision of solar and wind energy as
Climate change	to well below 2, preferably to 1.5	alternatives to traditional energy methods
Sendai Framework for	degrees Celsius Aspiration 3: Investigating in	Conduct for this to discharge and during
Disaster Risk Reduction	disaster risk reduction for	Conduct feasibility studies before and during road construction
2015-2030	resilience	Total Constitution
Legal Affairs Public S	 Service Management and Admin	istration
	C	
Kenya Vision 2030/ Medium Term Plan	Social Pillar-A just and cohesive	Enhancement of just and cohesive society
Medium Term Plan	society enjoying equitable social development in a clean and secure	through provision of legal services and equitable development in public service delivery.
	environment	Engaging people in public service
	Political pillar- An issue-based,	transformations and result oriented HR policies
	people-centered, result-oriented,	
	and accountable democratic	
SDGs	political Goal 8: Promote sustained,	Implementation of Human resource policies and
SDG3	inclusive and sustainable	providing adequate and equipped office spaces
	economic growth, full and	for decent working environment.
	productive employment and	
	decent work for all	
	Goal 11: Make cities and human	Developing, upgrading and beatifications of
	settlements inclusive, safe, resilient and sustainable	towns across the county
	Goal 16: Promote peaceful and	Provision of legal services and advisory
		110 (1010)1 of logal bol (1000 and advisory



inclusive societies for sustainable development, provide access to justice for all and build effective, accountable and inclusive institutions at all levels	
n, Tourism and Cooperative	
To enhance conducive business environment	 Use cooperatives to spur growth such as promotion of Women, Youth and General Traders Saccos; and value addition of produce End Wanton misuse of public funds Encourage Public Participation in development initiatives Encourage partnerships and networking to mobilise resources To achieve an average economic growth rate of more than 10% per annum and sustaining the same until 2030 and beyond Upgrading of Meru National Park
	 Miraa Farmers Livelihood Improvement Project Establishment of modern trade kiosks
Goal 8: Decent Work and Economic Growth	 Financing SMEs to steer growth hence creating employment Investment in renewable energy, value addition, real estate, hospitality shall create productive
	employment, economic growth and transformation
	• Achieve full and productive employment
	• Substantially reduce the proportion of youth not in employment, education and training
	 Generate employment opportunities through Establishment of County Hotel in Meru National Park
	• Establishment of Nyambene Conservancy.
	 Create synergies with agriculture for promotion of Agro tourism and local tourism service provider sectors to increase revenue and development of basic infrastructure. Support and train community-based tourism organizations to develop skills and strengthen the local economy.
	 Promotion of micro and small enterprises as an alternative form of employment and business creation.
	 Through capacity building prospective and practicing entrepreneurs are counseled and trained on sustainability of their enterprises. In some instances, the entrepreneurs are supported through provision of tools and equipment. Capacity building of cooperatives trainings,
	Workshops, governance, financial literacy etc.
Goal 9: Industry, Innovation and Infrastructure	 The construction of market facilities The County Government is in process of
	building market kiosks for the purpose of regulatingSupport value addition initiatives among
	Goal 9: Industry, Innovation and



		cooperatives
	Goal 15: Life on Land	 Creation of awareness raising activities for conservation of flora and fauna and preservation of biodiversity Capacity building for tourism service providers on ways to reduce waste and consumption. Develop tourism products that promote sustainability.
Africa's Agenda 2063;	Aspiration 1. A prosperous Africa based on inclusive growth and sustainable development	 Promotion of small business through training and giving loans. Bringing in private investors into the county to create opportunities for business and employment. Develop and diversify sustainable tourism products such as ecotourism, Agro tourism and sustainable community-based tourism organizations. Establishment of Nyambene conservancy to conserve our northern grazing area and its ecosystem. Promotion of entrepreneurship and value addition within the agricultural sector for crops, Fish and Livestock.
Health Services		
Kenya Vision 2030/ Medium Term Plan	Health Care delivery – To provide equitable health care at the highest affordable standard	• Fully operationalized health facilities
SDGs	SDG 3 – Good Health & Wellbeing: Ensure healthy lives and promote well-being for all at all ages SDG 6 – Clean Water and Sanitation: Ensure availability and sustainable management of water and sanitation for all	 Increasing patient to health personnel ratio Increase skilled deliveries Reduce number of HIV new infections Reduce incidence of TB, Malaria and Hepatitis B NCDs interventions including screening and cancer center development Mental health services interventions
Agenda 2063	Goal 1: Prosperous Africa – Healthy and well-nourished citizens	 Increase access to family planning options and reproductive health services Mapping of vulnerable households and
ICPD25 Kenya Commitments	All goals i.e. 1. Achieve universal access to sexual and reproductive health and rights as a part of universal health coverage (UHC) 2. Address sexual and gender-based violence15 and harmful practices 3. Draw on demographic diversity to drive economic growth and achieve sustainable development 4. Uphold the right to sexual	 increasing insurance coverage Interventions around improving water, hygiene & sanitation and air pollution Increasing the proportion of people using safely managed drinking water and sanitation services and hand washing facilities Road improvement Sustainable exploitation of resources in the oceans, rivers and lakes Conservation of water bodies
	and reproductive health services in humanitarian and fragile contexts	



EAC Vision 2050	Increased access to Health services; safe water, improved	
	sanitation and Health services, and reduced HIV prevalence and	
Meru Vision 2040	Communicable diseases Health Sector Flagship projects; 1. Community Health	
	Campaign 2. Universal Health Coverage	
	3. Health lifestyles strategy4. Upgrading all County and	
	Sub-County Hospitals 5. Medi-tourism	
Agriculture, Rural a	nd Urban Development	
Kenya Vision 2030/ Medium Term Plan	To be an innovative, commercially oriented, and modern agriculture and livestock sector	 Supporting Agro processing, value addition and aggregation Seed and breed quality improvement
		Provision of extension services
		Promotion of diversified agriculture
		 Reduce over-reliance of rain fed agriculture Establishment of livestock feed reserves (hay barn)
		Crop and livestock disease management
SDGs	Goal 1- No poverty Goal 2 – No hunger Goal 8 – Decent work and	Improve dairy production and income generation through 1 cow per needy family programme
	economic growth Goal 9 –Industry innovation and	 Promotion of apiculture and aquaculture Provision of fodder and construction of hay barns to secure livestock feed
	infrastructure Goal 10 – Reduced inequality Goal 12 –Responsible	Provision of quality inputs including seed, seedling, AI services and brood stock
	consumption and production Goal 13 – Climate action	Supporting Agro processing, value addition and aggregation
	Goal 14 – Live below water Goal 15 – Life on land	Provision of fodder and construction of hay barns to secure livestock feed
		 Promotion of soil and water conservation Promoting water harvesting and irrigated agriculture
		Capacity building on GAP, conservation in agriculture, fish production and use of farm waste as sources of clean energy
Agenda 2063	A Prosperous Africa, based on Inclusive Growth and Sustainable Development	• Improve dairy production and income generation through 1 cow per needy family programme
	(1) A High Standard of Living, Quality of Life and Well Being for All Citizens	Supporting Agro processing, value addition and aggregationCapacity building and promotion of agribusiness
	(3) Healthy and well-nourished citizens	through farmer cooperatives • Provision of seeds for kitchen gardens
Paris Agreement on Climate Change	Long-term temperature goal (Art. 2) Mitigation (Art. 4)	 Provision of tree crop seedlings Provision of drought resistant seeds to promote sorghum and cotton farming
	Loss and damage (Art. 8)	Provision of fodder and construction of hay barns to secure livestock feed
		 Promotion of soil and water conservation Promoting water harvesting and irrigated agriculture



EAC Vision 2050	Aspiration; Enhanced inclusiveness in development and socio-economic transformation. Achievement of high per capita income to give the population adequate purchasing powers and improved quality of life. Economic empowerment of the citizens to spur growth and fast track poverty. Reduction Job creation initiatives to provide for current and future needs of the bulging youth population	 Capacity building on GAP, conservation in agriculture, fish production and use of farm waste as sources of clean energy Provision of quality inputs including seed, seedling, AI services and brood stock Improve dairy production and income generation through 1 cow per needy family programme Inputs supply support Supporting Agro processing, value addition and aggregation Promotion of aquaculture and apiculture Provision of seed capital to dairy and fish farmers Promotion of irrigated agriculture and SMART technologies in agriculture Exploitation of dams for fishing Capacity building of crops, livestock and fish farmers
Lands, Physical Pla	 nning, Urban Development and H	lousing
Kenya Vision 2030/ Medium Term Plan	Economic Pillar to maintain a Sustained economic growth of 10% p.a.	 Upgrading of underutilized Meru National Park. Implementation of the Miraa Farmers Livelihood Improvement Project Harnessing anticipated potential occasioned by the LAPSSET corridor, Isiolo Use cooperatives to spur growth such as promotion of Women, Youth and General Traders Saccos; and value addition of produce End Wanton misuse of public funds Encourage Public Participation in development initiatives Encourage partnerships and networking to mobilise resources45 Resort City and Isiolo International Airport. Modernization of all towns in Meru Private investment attraction Agro-food Processing Programme; Construction of banana processing plant, Coffee milling & marketing investment and Potato processing factory Revenue Allocation and generation; Revenue Automation system Introduction of bamboo farming
SDGs	SDG 11: Sustainable Cities and Communities SDG 3 – Good Health & Wellbeing	 Improve access to decent and affordable housing in the informal settlements in Meru, Maua and Nkubu towns. Construct inclusive bus parks and stages in all the towns Develop plans for efficient and inclusive town transport systems Hold town hall meetings to give the citizens opportunities to participate in development and management of the towns Establish recreation parks and promote



	recreation/entertainment activities
	Develop, equip and implement efficient liquid and solid waste management systems in all the
	and solid waste management systems in all the towns
	Develop spatial plans for all the town and urban
	settlement
	• Ensuring the entire county has spatial plan to
	guide and harmonize development activities and
	ensure environmental sustainability. Further the department will prepare Sub-counties, wards and
	urban areas spatial plans.
	In promoting access for all to adequate, safe and affordable housing and basic services and
	upgrade slums the department shall collaborate
	with the national government, the private and
	other development partners to promote the
	adoption of building technologies and practices
	through establishment training Centres to
	capacity built the Meru residents as well as using
	these technologies to provide affordable public infrastructure.
	The department shall support Meru residents
	including through financial and technical
	assistance, in building sustainable and resilient
	buildings utilizing local materials.
	Through planning the department shall provide
	access to safe, affordable, accessible and
	sustainable transport systems for all, improving
	road safety, notably by expanding public
	transport, with special attention to the needs of
	those in vulnerable situations, women, and
	children, persons with disabilities and older persons.
	• Fully operationalized health facilities
	• Increasing patient to health personnel ratio
Goal 2: World class	Road improvement
	Road improvement
	Sustainable exploitation of resources in the
accelerated economic growth	oceans, rivers and lakes
	Conservation of water bodies
nd Natural Resources	
ASAL Development: Irrigation	Water can boost the agricultural economic sector
1 8	through irrigation
	5 6
SDG 6: Clean water and sanitation	Provision of clean water, health standards are improved as hygiene is made better
SDG 15: Life on land	Taking appropriate measures on climate change prevents aridity
SDG 13: Climate action	By taking action on climate change we can curb it and its impacts
SDG 12: Responsible Consumption and production	Sustainable consumption and production patterns
SDG 2: Zero hunger	Through irrigation, there could be food provision in ASAL
SDG 1: No poverty	Boost in agriculture creates more employment and opportunity hence improving living standards
	ASAL Development: Irrigation SDG 6: Clean water and sanitation SDG 15: Life on land SDG 13: Climate action SDG 12: Responsible Consumption and production SDG 2: Zero hunger



Agenda 2063	Aspiration 1: A Prosperous Africa, based on inclusive growth and sustainable development Goal	Water, irrigation and natural resources promotes agricultural productivity and production
Paris Agreement on Climate change	Its goal is to limit global warming to well below 2, preferably to 1.5 degrees Celsius	Taking action to achieve a climate-neutral world
Sendai Framework for Disaster Risk Reduction 2015-2030	Aspiration 3: Investigating in disaster risk reduction for resilience	 Conduct feasibility studies on Climate change and implement them to prevent disasters like famine By irrigation, the risk of food insecurity is reduced

4.4 Cross-Sectoral Linkages

The County works well when is one unit. Cross-sectoral integration will be ensuring coherence in policy-making principles and objectives among different policy sectors in the county and aligning priorities and timeframes; collaboration among different departments, and across levels, in order to co-produce policies. The linkages will aim at Harnessing cross-sector synergies and mitigating adverse cross-sector impacts. The considerations will be made in respect to harnessing cross-sector synergies arising from possible programme impacts and the mitigation measures will be adopted to avoid or manage potential adverse cross-sector impacts as indicated in the Table 20.

Table 20: Cross-sectoral impacts

Programme	Linked	Cross-sector Impa	Cross-sector Impact	
Name	Sector(s)	Synergies	Adverse	Harness or Mitigate
			Impact	the Impact
County Assembly		•		
Legislation and	County	Collaborations and	Lack of enactment of	Regular meetings,
representation	Executive	cooperation between	bills and approval of	agreements and MOUs
		Assembly and	motions	to guide working
		Executive and other		relationship between
		County Governments		the two levels of
		on various issues and		governments
		overlapping		
		functions		
Legislative oversight	County Executive	Timely access to county		Regular meetings,
		information, data,	and delay in approval	agreements and MOUs
		documents and	and implementation	to guide working
		ownership of	of development	relationship between the
		development projects	projects	two levels of
			20 .	governments.
Administration	County Assembly	Communication and	Ineffective	Setting up clear and
management, planning	Service Board	coordination of	communication and	effective communication
and support of County		Assembly operations;	administration systems	
Affairs		conducive working		physical infrastructure
Off of Comment		environment		
Office of Governor	D1 1'	GL 11.1	D 1 1.: 1:	D. N. C. I
County Service	Flagship	Closer collaboration	Delayed timeliness in	
Delivery	implementing Sectors	with implementing	priority project	Government,
	Sectors	line departments	delivery	Development Partners and PPP in
Efficiency	All sectors	Increase in	Low monitoring and	County development Operationalization of
monitoring	All sectors	implementation of	Low monitoring and verification of	efficiency monitoring
monitoring		development projects	development	and reporting system
		development projects	projects	and reporting system
			projects	



Disaster management	All sectors	Improved resilience and	Poor responses to	In collaboration with
Disaster management	7111 5001013	economic	natural	sector actors establish
		empowerment of county		disaster response
		residents	emergencies	mechanisms
Cohesion and Peace Building	All sectors	Enhanced cohesion and peaceful co-existence; free	Sub-tribe wars/fighting over sharing of natural resources and citizen	Utilize traditional systems for peace building (Such as Njuri
		movement of people and goods	displacement	Ncheke) and conflict resolution, increase security in high security risk areas; and set up disaster response funding
External partnerships	All sectors	Resources gap addressed and new ways of public service delivery	Stalling and delay in implementation of projects	Engage National Government, Development Partners and PPP in County development
Events	All sectors	Improved information sharing and flow	Lack of ownership of development projects	Engaging PPP; Capacity building; Automation of key government services and operations
Finance Economic plani		T	T = 4 444	<u></u>
Public Finance Management	All Sectors	Budgeting, Accounting, Procurement, audit	Delayed disbursement of funds	Liaising with National Treasury on timely release of funds
County Economic Planning, Policy Formulation, Monitoring & Evaluation	All Sectors	Planning,	Inadequate funding of planned programmes/projects	Source for alternative source of funds (Development partners)
Revenue Management	Trade	Revenue collection in the markets	Poor market infrastructure	Construction and maintenance of markets and other amenities e.g., Toilets
	Environment	Revenue Collection	Uncollected Garbage	Prompt garbage collection
	Transport& Infrastructure	Revenue collection	Inadequate floodlights. Poor feeder roads to the markets	Installation of new floodlights and maintenance of the existing ones. Improving infrastructure of feeder roads
	Physical Planning, Urban development & Public Works	Revenue collection	Unplanned Markets	Physical Planning of the markets
Microfinance Development	Trade and Cooperatives	Funding of market groups	Defaulting loan repayment	Enforcement and listing of defaulters
Information Communication and Technology	All sectors	Internet connectivity and ICT Infrastructure	Misuse of internet	Blocking of selected sites
Fleet Management	All Sectors	Provision of mobility	Misuse of county Vehicles	Installation of track system
Education, Science, Cult	ture & Arts			
Early Childhood Development Education	Health	Provision of Immunization and supplements for	Poor health leading school drop out	Capacity building for parents and education stakeholders
			•	



		learners		Timely immunization and giving of food supplements
	Agriculture	Empowering school to produce food for learners	Lack of balanced diet leading to malnutrition	Capacity building of school management and community on proper agriculture practices to alleviate malnutrition.
Early Childhood Development Education Vocational Education and Training	Environment	Empowerment of education stakeholder on environmental conservation	Environmental degradation	Environmental conservation
	Infrastructure	Developing and approving building plans and designs		Ensuring building plans and designs are approved
	Health		Unfriendly trainees' environment	Ensuring health reports are in place before establishment of Village Polytechnics
	Agriculture	Empowering Centres to produce food for trainees	Lack of enough quality food for trainees	Capacity building of center management and trainees on proper agriculture practices to alleviate inadequate quality
	Environment	Empowerment of education stakeholder on environmental conservation	Environmental degradation	Environmental conservation
Regulation of alcoholic drinks	Trade & Legal	A healthy and productive county population	Loss of business after closure of some alcoholic drinks' outlets and illegal brewing.	Provision of alternative income generating projects to those involved in illegal alcoholic trade.
Rehabilitation	Health	Counseling, Treatment and rehabilitation of persons dependent on alcoholic drinks	Lack of county rehabilitation center	Collaboration between alcohol board and health sector to sponsor and rehabilitate persons dependent on alcohol
Culture & Arts Development	Tourism	Ameru culture promoted, talents identified and developed	Lack of talents development and 'lost culture'	In partnership with
Youth Affairs, Sports,	Gender and Soci	al Development		
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, social-economic 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
Gender and Social Development	Governor	Peaceful co-existence, affirmative action for special groups; and reduced GBV and FGM	Gender violence, increase in FGM practices and social- based wars	Promotion of alternative rites of passage; sensitize communities on gender violence, enforce legal framework on FGM
Roads, transport, Energ			D-11' 1 C	E-4-11'-1
Road's infrastructure	Trade	Connection to market Centres	Pulling downof structures on road reserve	Establishment of market Centres and parking bays along the roads; Develop a resettlement plan.
	Environment	Conserve the environment	Environment Pollution Soil erosion	Comply with and enforce NEMA Guidelines
	Lands	Provide road corridor	Encroachment of roads	Roads are to be well demarcated
Provision of sustainable energy	All sectors	Clean, efficient and sustainable energy	Adverse climate change	Energy is an enabler
Standard public works infrastructure		Provide safe office and work infrastructure	Environment Pollution	Comply with and enforce NEMA Guidelines and regulations
Legal Affairs, Public Se	rvice Management	and Administration		
Devolved governance and public service management	All county departments	Coordination of government policies in the grassroots and service delivery	Possibility of slow development take off	Full implementation of devolution services
Human resource policy	All sectors	Recruitment and promotion of staff.	Wage bill inflation	Adoption of non- replacement policy where there are over-laps and duplication of duties.
Town management	Trade	Providing ample work environment for traders.		Government to set aside enough budget to acquire town spaces. Ensure compliance to NEEMA policies.
Enforcement transport means and facilities		Provides finance and facilitations for fleet management.	High cost of acquiring and maintenance	Buy cheaper means of transport such as motor bikes instead of vehicles
	() I' () T	. 10		to be used at some levels
Trade, Investment, Indu				A.1. (*)
Industrialization and		-	_	Adoption of appropriate
Trade Development	Roads, Finance,	(such as value addition of agricultural products, hospitality, energy, retail & real estate) Improved ease of doing	investment & business, opportunities and effective waste	investment partners through PPP
	Economic planning, ICT and	business for MSMEs,	increase in poverty	
	-	through capacity		
	partners	building, affordable credit, enabling		



	<u> </u>	environment, provision		
		of equipment and		
		facilitating market		
		access.		
Co-operatives	Agriculture, Social	Sensitization, formation	Poor living standards	Encourage various
Development	_			groups to establish multi-
· · · · · · · · · · · · · · · · · ·	Finance	operative movements		industry cooperatives
		for special groups in the	r	(e.g., a SACCO that
		societies; and positive		deals with coffee, Miraa,
		working environment at		livestock and other value
		work place; improved		chains
		governance in		
		Cooperatives		
Tourism development,	Land, Water,	•	Poor access to sites,	Development and
diversification and	Agriculture,	tourist attraction sites,	insecurity, poorly	sustainable use of tourist
Promotion	_	amenities,	maintained amenities,	sites;
	Environment, ICT	accommodation and	increased poaching and	Partnership with national
	& Finance	secure attractions.	encroachment	government agencies and
				other development
				agencies.
Investments promotion	Trade, Land,	Promote investment in	Lack of investment	Engagement with
	Roads, Agriculture	as such industries as	opportunities	investment partners
	& Energy	agriculture, tourism,		through PPP
		hospitality, energy,		
		retail & real estate;		
		employment and wealth		
		creation		
Health Services				
Preventive and	Agriculture, Water	Improved hygiene &	Pollution of	Enhance county health
Promotive Health	& Environment	sanitation; public	environment by	policies; create public
		health and nutrition	biomedical wastes,	sensitizations on the
		status; Zoonotic	more cases of drugs	health requirements;
		disease surveillance	and substance abuse;	collaboration in liquor
			water pollution and	licensing; and training
			deaths	of a community health
				personnel in mental
G .: 1	D 1 1	T	T C 1' 1	health and psychology
Curative and Rehabilitative Health	Roads and Education and	Improve access to health facilities; and	Loss of lives and poor living standards	Provision of adequate means to treat and
Renabilitative ricaitii	Social	awareness creation	poor fiving standards	dispose wastes and
	Development	and rehabilitation		health education;
	Вечегоринен	services for drugs and		partnership among
		substance abusers		health sector State and
				Non-Sector Actors to
				establish rehab/ drop-
				in-Centres across the
				county and establish
				specialized health services
A 1	1		01 1	
Administration	Office of the	Public participation in	Slows decision	Implement the nublic
Administration, Planning and	Office of the Governor and	Public participation in promotion of health	Slows decision making	Implement the public participation
Administration, Planning and Support Services		Public participation in promotion of health	making decision	participation framework



Crop production & Tree	Land, Water,	Secure agricultural land	Crop damage by	Completion of spatial
crop development	Environment,	through development	animals, misuse of	plan, facilitate proper
	Trade and Legal		agrochemicals and	disposal of expired
		spatial plan; provision	water/river pollution	chemicals and
		of water for irrigation	1	containers; and
				compliance with NEMA
				standards on waste
				disposal
Soil Conservation,	Land, Water,	Available water for	Poor agricultural vields	Use of appropriate soil
Fertility management and		agriculture and		fertility management and
Water Harvesting	Legal	improved agricultural	water resources	water harvesting
water trainesting	Legai	yields	water resources	facilities
Inputs Supply Support	Land, Water and	Appropriate agriculture	Poor agricultural vields	
піраіз зарріу заррогі	Environment	inputs	i oor agriculturar yicids	various sector actors and
	Liiviioiiiieiit	Imputs		use of appropriate
				agricultural inputs
Value Addition and	Land, Energy,	Appropriate and	Door tooknology and	Collaboration with
Agro-processing	Roads, Water,	Appropriate and modern Agro	Poor technology and low agricultural	various sector actors to
Agro-processing	Environment,	_	incomes	
	,	processing technology; LCE solutions	incomes	establish efficient Agro-
Cit h:14:	Trade and Legal		D	processing mechanisms Offer relevant training,
Capacity building	Legal, Finance & CPSB	Skilled and highly	Poor service delivery and demotivated staff	<u></u>
	CPSB	motivated staff,	and demotivated staff	exposure and performance-based
		improved performance		μ.
		& service delivery		incentives
Livestock production &	Health, Land,	Improved health and	Environmental	Collaboration among
Veterinary services	Water and	food nutritional security	degradation,	sector actors, bio-
	Environment	(animal origin);	transmission of	filtration systems; land
		increase in household	zoonotic diseases;	use control and provision
		incomes integrated	encroachment of	of wildlife migration
		water & natural	livestock development	corridor
		resources management	land by estate	
			developers; and	
			interference with	
			wildlife migration due	
			to fencing	
Fisheries Development	Water, Energy,	Well managed and safe	Water and	Compliance with NEMA
	Environment,	water bodies for fish	environmental	standards and market
	MCIDC	industry and provision	pollution; poor access	development for fish
	Cooperatives &	of processing facilities	to markets; poor	through collaboration
	Trade	and markets for fish	farmer group dynamics	with Trade department
				and Non-State Actors
Agriculture Education	All sectors	Skilled farmers and	Obsolete agricultural	In partnership with
and Extension		improved agricultural	methods	farmers groups and other
		yields		sector actors offer
				relevant agricultural
				methods
Agricultural	Land, Energy,	Appropriate and	Poor technology and	Collaboration with
Mechanization Services	Water,	modern agricultural	low agricultural	various sector actors to
	Environment and	technologies	incomes	establish effective and
	Trade			efficient agricultural
				technologies
Lands, Physical Plannin	g. Urban Develon	ment and Housing		



Land Administration and	Legal, Finance,	Securing of public	Land-related	Sensitization of public
Land Administration and Management	Water,	land; efficient	conflicts; and	on land administration,
iviana goment	Agriculture,	storage and retrieval	displacement of	collaboration with
	Roads	of land	people and	National Land
	& Environment	information; and	enforcement of	Commission
		timely and	policies.	and other government
		efficient update of		agencies
		land		
DI 'IDI '	I 1 E'	information	D 1' ' / 1 1	т 1 1 '
Physical Planning.	Legal, Finance, Roads, Water,	Appropriate physical infrastructure; optimal	-Poor living standards and	Land use planning; accurate land valuation;
	Agriculture &	utilization	Conflicts.	and capping of house
	Environment	of space preparation of	-Lack of baseline	selling prices and rent
	211 11 9111119111	housing	information.	to
		models and future	-Lack of proper	values that are
		rating;	feedback mechanism	affordable by the
		appropriate boundary	with the citizenry.	targeted beneficiaries.
		establishment; and		Having a mechanism
		incorporation		for feedback from the
		of environmental considerations		citizens.
		in housing development		
Environment, Water a	nd Natural Res			
·	Agriculture	Irrigation provides	Lack and decline of	Introduce irrigation in
and irrigation.	1 ignountare	agricultural yields	water for agriculture	arid areas to enhance
and migution.		and is a necessity in	results to aridity and	productivity
		fisheries	reduction of	
			aquaculture	
	Health	Improve sanitation	Deteriorated hygiene	Provide water for
				sanitation to prevent
				diseases like COVID-19
	т 1	Provision of land for	T 1 1'	and cholera
	Lands		Land disputes with the locals	agreement with
		construction		landowners
	Education	I .		Water should be availed
	Daddanon .		-	in learning institutions in
		e e	1 10	form of boreholes or
				piped water to improve
				learning environment
Water resource	Agriculture		Low productivity	Provision and Storage of
Management		of water for irrigation		water to ensure
				continuous availability of
				adequate water for irrigation
	Health/Education	Improve sanitation	Deteriorated health	Provide adequate water
	r rearm/ Education	amprove samuation	Deteriorated ileanii	to health
				institutions/Facilities
Environmental	Energy	Energy saving	Energy waste	promotion of sustainable
conservation				use of energy saving and
				green energy
	Agriculture			Sensitize people/Farmers
			decreased farm	on ways of conserving
			production	the environment
Environmental	Trade	resources minimize	Unhealthy working	Minimize and regulate
Environmental	Trade	environmental pollution		Minimize and regulate environmental pollution.
management and Protection		environmental polititoli		Ensure markets and
I TOLECTION				towns are free of pollution
				pollution -







IMPLEMENTATION FRAMEWORK

5.1 Overview

Taking lessons from the implementation of the Second Generation CIDP 2018-2022, the County Government will revise the institutional set up for effective delivery of the proposed County programmes and projects going forward.

The chapter also contains the budget projection required for managing the County Government over the 2023-2027 period. It includes the resources that are available for capital projects development, the strategies for revenue enhancement and their projections for the plan period. Further the Chapter provides insight on the County financial resources forecast and the expenditure needs required to actualize the proposed programmes and projects as well as possible measures for addressing resource gap. It also includes strategies for asset management, financial management, and capital financing. Revenue enhancement strategies, resource sharing with the central government, means of attracting external funding are also included.

5.2 Institutional Framework

The structure of the County Government of Meru is institutionalized into four broad areas:

- a) The County Government Executive.
- b) The County Assembly.
- c) The County Public Service Board.
- d) County Treasury.

The County Government Executive is headed by the Governor (and Deputy Governor), the County Executive Committee Members and the County Secretary. These constitute the top leadership for the county that provide the overall vision for the government. At this level, happens the setting of and steering the strategic direction. The development goals for the county are also set at this level. The specific roles of officers holding positions at the Executive in implementation of this plan are as follows;

Office of the County Governor is responsible for:

- Providing leadership in the management of the affairs of the county
- Providing policy direction in the County Government and ensuring proper governance structures are in place;
- Ensuring implementation of county and other national legislation, as may be required; Overseeing the decentralization of services to the extent possible;
- Promoting democratic and accountable exercise of power;
 - Ensuring participation of the people in decision-making; and
- Mainstreaming the interests and rights of the people.
- Ensuring this plan is implemented.

The Deputy Governor shall deputize the Governor and represent him when and wherever necessary.

For the County Executive Committee, Article 179 (3) (b), of the Constitution, provides for the number of Executive Committee members in the County Government of Meru to be not more than ten. The technical functions of the county have been organized into these ten Departments. Each of the Department has specified mandates to deliver services to the people of Meru. A County Executive Committee Member, is the head of each department and provides policy direction to the Chief Officer who is the accounting officer.

Specifically, an Executive Committee Member is therefore responsible for;

- Implementing county legislation;
- Implementing within the county, national legislation to the extent that the legislation so requires;
- Managing and coordinating the functions of the county administration and its departments; and
- performing any other functions conferred to it by the Constitution or national legislation;
- Preparing legislation for consideration by the County Assembly;
- Providing regular reports to the County Assembly for deliberation and decision making; and Preparing County budgets and plans.

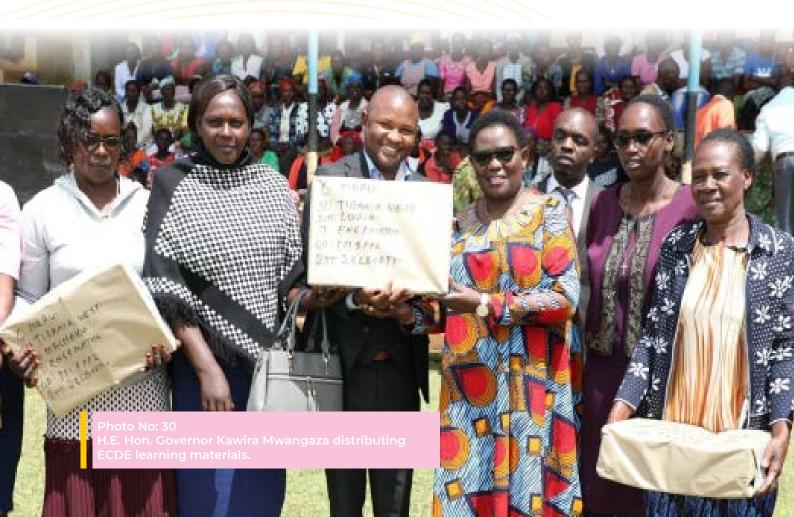


The County Assembly together with the County Executive are at the apex of the organizational hierarchy of the county government. As provided for in the Constitution, the County Assembly holds legislative authority and comprises of members elected by registered voters at the wards; special seat members; members of marginalized groups including persons with disabilities and the youth. The membership also includes the Speaker who is an ex-officio member elected by the County Assembly itself. The functions of the County Assembly include enacting county laws and superintends over all the affairs of the county including receiving and approving the development plans and policies of the county. It also oversees the development and management of the county infrastructure and institutions; and is responsible for approval of the county budgets and expenditures.

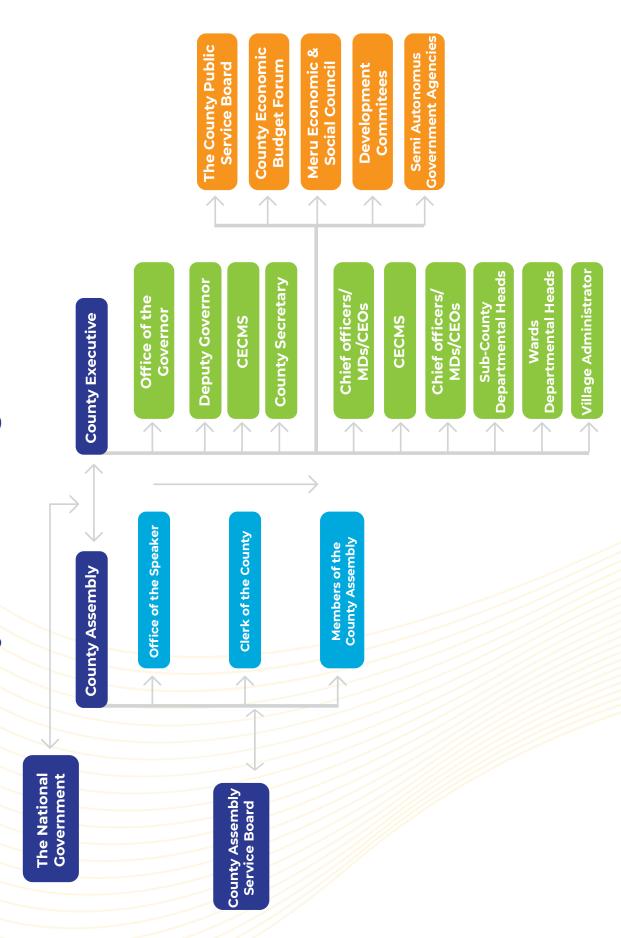
Another important structure in the county 's organizational hierarchy is the County Public Service Board, which is established under an Act of Parliament as provided for under Article 235(1) of the Constitution of Kenya, 2010. The Article provides for a County Public Service Board in each county with control over the County Public Service. The board ensures that the county has adequate and competent personnel to propagate the development addenda for the county. One of mandates of the Board is to establish and if necessary, abolish offices in the County Public service. The board appoints and confirms persons to hold or act in offices; it exercises disciplinary control over persons holding or acting in those offices. The board shall promote the county's core values, integrity and inclusiveness-approach to service delivery through the recruitment of best people and the conduct of continuous capacity building in the county public service.

Section 105 of the PFM Act, Establishments a County Treasury for each county government. It spells the composition of the County Treasury to comprise of: the County Executive Committee member for finance; the Chief Officer; and the department or departments of the County Treasury responsible for financial and fiscal matters. The Act stipulates that The County Executive Committee member for finance shall be the head of the County Treasury. The County Treasury is responsible of monitoring, evaluating and oversight of the management of public finances and economic affairs of the county government. It is basically the arm through which the county mobilizes resources for funding the budgetary requirements of the county government and putting in place mechanisms to raise revenue and resources for the successful implementation of this CIDP.

A summary of the County Government Organizational Chart is depicted below:



Meru County Government Organizational Structure



The implementation of the developed programmes and projects are dependent on proper functioning of the different stakeholders in the county, everyone has a role to play in the implementation and achievement of the plan. The different organs and their roles are as depicted in Table 21 below.

Table 21: Institutional Arrangement

S/No.	Institution	Role in Implementation of the CIDP
1.	County Executive Committee	 ◆ Initiation of the CIDP development process ◆ Approval of CIDP
		♦ Budgetary allocation and approval.
		◆ Implementation of CIDP programmes and projects
		♦ Monitoring and evaluation of the CIDP projects and programmes
		♦ Review of the CIDP
2.	County Assembly	♦ Approval of CIDP
		◆ Oversight of CIDP implementation of programmes and projects
		♦ Passing of relevant bills
		◆ Political goodwill
		♦ Budgetary allocation approval
3.	County Government Departments	◆ Implementation of CIDP programmes and projects
4.	County Planning Unit	♦ Monitoring and evaluation of the level of implementation of the CIDP
		projects and programmes
		◆ Preparation of Annual Development Plans to ease development of CIDP
5.	Office of the County	◆ Liaison in formulation of sector policies
	Commissioner	♦ Support sector development programmes and projects
6.	National Planning Office at the county	♦ Capacity building
		◆ Support the county in the development of the programmes and projects
7.		♦ Mapping of investment opportunities
	Departments and Agencies at the county	♦ Capacity building
		◆ Product development
		♦ Regulation and licensing
		◆ Provision of trade and industrial development credit
8.	Development Partners	♦ Liaison in formulation of sector policies
		♦ Support sector development programmes and projects
		♦ Capacity building
		♦ Create linkages with international donors
		◆ Funding of projects and programs
9.	Civil Society Organizations	♦ Support government development efforts and assist in provision of
		resources
		♦ Advocacy
10.	Private Sector	◆ Partner with government to invest and provide capital to drive
		development in the sector
		♦ Corporate Social Responsibility

5.3 Resource Mobilization and Management Framework

The government of Kenya is increasingly constrained in mobilizing the required financial and technical resources. Growing urban population, increasing Rural-Urban migration, and all-round demand for social and economic development have compounded the pressure on existing infrastructure: this has also increased the demand-supply gap. This plan therefore proposes framework for maximizing existing resources and securing new and additional resources for the implementation of county programmes and projects.

The existing revenue sources for the county include: Own Source Revenue, National government Transfers in the form of equitable share and conditional grants. The county therefore will maximize on these resources as discussed below:



Local Revenue Collection: The County generates revenue from locally mandated sources as contemplated in article 290 (3) of the constitution. These legally mandated sources include; property and entertainment taxes, licenses and fees for any services they provide in accordance with the stipulated laws. Some of the license and fess include; rents, fines, forfeitures, rates (direct and indirect), business permits and license, parking fees and cess.

In order to maximize on this source of revenue, completion of digitization of revenue collection system will be prioritized. This will streamline the revenue collection system, seal all leakages, increase revenue collection base and reducing cost of revenue collection thereby enhancing efficiency in revenue management and increase collection. In addition, there will be an investment strategy towards construction of bus parks and parking bays to increase revenue streams. In order to secure this much needed funding for development; there will be formulation and facilitation of the enactment of appropriate pieces of legislation such as finance bills and strengthened enforcement to ensure compliance during the plan period.

National Transfers: The National Treasury is mandated to mobilize domestic and external resources for financing National and County Governments. Article 202 of the Constitution 2010 stipulates how revenue raised nationally shall be shared equitably among the National and County Governments and further states that County governments may be given additional allocations from the National Government 's share of the revenue, either conditionally or unconditionally. This equitable sharing is premised on the following parameters set by the Commission of Revenue Allocation (CRA); population (45 per cent), equal share (26 per cent), poverty (18 per cent), land area (8 per cent), fiscal effort (2 per cent) and development factor (1 per cent). To maximize the equitable share from the national government, strategic measures will be put in place to enhance county 's fiscal effort and increase development factor during the plan period.

Loans and grants: Loans is another important source of funding especially for capital investments and long-term projects and programmes which the county may consider as a new and additional source. Article 212 of the constitution 2010 provides that county governments may raise revenue through borrowing guaranteed by the national government and approved by the county assembly. The County Treasury having been mandated by the PFMA 2012 to mobilize resources for funding the budgetary requirements of the county government and putting in place mechanisms to raise revenue and resources will carry out due diligence and adopt it as and when appropriate during the plan period.

Grants are financial assistance from development partners with specific conditionality which must be adhered to by the recipient. Based on historical trends the county has received grants from development partners and the allocation has been increasing over the years. In order to maintain the growth trajectory, the County will endeavor to ensure strict compliance with the conditionality that accompany the grants and enhance accountability and transparency of the funds received for implementation of programmes and projects in the plan.

Public Private Partnerships: This is a government service or private business venture which is funded and operated through a partnership of government and one or more private sector companies. Under this arrangement, the county government in collaboration with the private sector or business community will jointly participate in the implementation of major development projects including but not limited to major construction works, roads, sewerage systems, hospitals and schools. The rules relating to PPPs are anchored in the PPPs Act no, 15 of 2013 Kenya gazette supplement. This arrangement is fast, efficient and cost effective in the implementation of projects; provides better project design and spreads risks associated with major projects.

In Kenya there has been considerable progress in attracting private investment into the country. Therefore, there is a potential for Public Private Partnerships (PPPs) to contribute more and help to bridge the development gaps at the county level. Towards this new and additional financing model the county will strive to use the developed framework, host forums and conferences to woo investors.

5.3.1 Resource requirements by Sector

The proposed sectoral budgets that show the financial requirements derived from programmes and projects and specific sector projects are depicted below:



Table 22: Summary of Sector Financial Resource Requirements

			Resource I	Requiremen	t (KES. Mill	ion)	
Sector/Department Name	FY 2023/24	FY 2024/25	FY 2025/26	FY 2026/27	FY 2027/28	Total	% of total budget requirements
County Assembly	971	995	1,037.00	1,085.00	1,154.00	5,242.00	4.69%
Office of the Governor	354.5	497.5	420.5	405.5	392.5	2,070.50	1.85%
Finance, Economic Planning & ICT	814	975	956	831.5	841	4,417.50	3.95%
Education, Science, Culture and Arts.	1,873.02	1,985.10	1,947.26	1,893.63	1,820.92	9,519.93	8.52%
Youth Affairs, Sports, Gender and Social Development	1232.8	674.8	668.8	685.8	712.8	3,975.00	3.56%
Roads, transport, energy and public works	2,981.08	2,941.08	2,861.08	2,711.08	2,611.08	14,105.40	12.62%
Legal Affairs, Public Service Management and Administration	2,155	1,745	1,730	655	560	6,845.00	6.13%
Trade, Tourism, Cooperative and Investment	1,014.50	1,776.50	1,854.00	2,338.50	2,281.00	9,264.50	8.29%
Health Services	3,608	3,727.05	3,648.87	3,445.04	3,468.60	17,897.56	16.02%
Agriculture, Livestock Development and Fisheries	993.24	1,099.74	1,131.19	953.09	862.09	5,039.35	4.51%
Lands, Physical Planning, Urban Development and Housing	5002.5	3993.5	3679.5	2818.5	2317	17,811.00	15.94%
Environment, Water, Natural Resources & Climate Change	3,716.05	3,436.65	3,143.25	2,736.35	2,526.30	15,558.60	13.92%
Total	24,715.69	23,846.92	23,077.45	20,558.99	19,547.29	111,746.54	100.00%

Source: Sectors in chapter four



5.3.2 Revenue Projections

This section indicates the various sources of revenue in the County as in Table 23.

Table 23: Revenue Projection

Type of Revenue	Base year 2022/23	FY 2023/24	FY 2024/25	FY 2025/26	FY 2026/27	FY 2027/28	Total
a) Equitable share	9,493.86	9,522.34	9,550.91	9,579.56	9,508.30	9,537.12	47,698.23
b) Conditional allocations from loans and grants (Development Partners)	965.21	994.17	1,023.10	1,054.71	1,086.35	1,086.35	5,244.68
c) Own Source Revenue	600	750	800	850	1,000	1,200	4,600.00
d) Public Private Partnership (PPP)	0	4,500.00	5,500.00	6,500.00	7,000.00	7,500.00	31,000.00
e) other sources: Hospital FIF	270	275.4	280.91	380	430	500	1,866.31
f) Kaguru ATC	33.67	38	47	50	55	60	250.00
Total	11,362.74	16,079.91	17,201.92	18,414.27	19,079.65	19,883.47	90,659.22

Source: Budget office

5.3.3 Estimated Resource Gap

The resource gap or variance between the estimated revenue and the resource requirement as per Table 24 below, represents the deficit that is expected for all departments for the CIDP 2023-2027. The variance is attributed to the increased number of capital-intensive projects that will be launched such as Water, Agriculture, Lands, Roads and Transport and Education. A substantial amount of the **KES. 21,087.32B**

short fall will be addressed through:

- i. Increased revenue collection enhanced by automated collection system
- ii. Funding Proposals based on flagship projects and specific sector projects that clearly depict expected outcomes submitted to development partners and PPP
- iii. Loans and grants applications
- iv. Inter-county development programmes
- v. Use of innovative financing instruments such as Development Bond
- vi. Enactment of the finance act 2023
- vii. Review of valuation roll.

Table 24: Resource Gaps

FY	Requirement (KES. M)	Estimated Revenue (KES. M)	Variance (KES. M)
2023/2024	24,707.69	16,079.91	8,627.78
2024/2025	23,848.92	17,201.92	6,647.00
2025/2026	23,079.45	18,414.27	4,665.18
2026/2027	20,560.99	19,079.65	1,481.34
2027/2028	19,549.29	19,883.47	-334.18
Total	111,746.34	90,659.22	21,087.12



Below is a graphical representation of the above tabulated CIDP resource requirement versus estimated revenue over the period of the CIDP 2023-2027. The graph shows that the first three years are very crucial for the county because that is when most of the projects are being implemented, therefore budget requirement high. In the last two years' department/sectors will be concluding the projects that they were implementing, thus the resource requirement going down. The variance in the first three years is high due to high resource requirement from the sectors. The gaps in the resource requirement shall be addressed through resource mobilization and management strategies.

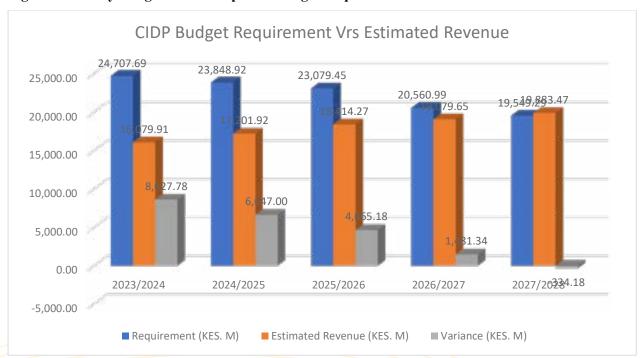


Figure 4: County Integrated Development Budget Requirement Versus Estimated Revenue

5.3.4 Resource Mobilization and Management Strategies

The county government intends to mobilize the required financial resources to cope with the rising demand for development programmes that define the specific projects and the county transformative projects so as to improve the livelihoods of the people of Meru.

To achieve this, the county shall embark on the following revenue mobilization strategies: -

- The County Government will explore feasible opportunities under the Public Private Partnerships (PPPs). The County will pursue possible financing of selected projects in the CIDP 2023-2027 through PPP arrangements.
- Other off-balance sheet financing support will include direct project financing under the Kenya Urban Support Programme (KUSP)
- Additionally, the County Government will continue to seek for direct project funding from the National Government through continuous engagement with respective State Departments.
- Further the County Government will continue to engage the local/international civil society organizations to continually complement the public-sector development initiatives through community mobilization, projects prioritization and implementation.
- In order to achieve optimal use of the available resources the County Government will further focus on fiscal consolidation through expenditure rationalization and prudence in resource use in order to free up resources for priority development programmes.
- The county also expects to receive grants from development partners for various projects. It should be noted that under the PFM Act 2012, regulations approved by parliament shall provide for the administration, control and management of grants, including procedures to ensure that grants are spent on the basis of the Integrated County Development Plan.



5.4 Asset Management

The county will enhance an efficient and effective asset management system that seeks to reduce operating costs, raise cash and improve the service delivery and increase the useful life of available resources. County assets include land and buildings, motor vehicles, plant and machineries and equipment. The county government will institute prudent asset management systems and processes, which will include-

- i) Developing an Assets Performance Measurement Framework to provide a framework for performance management.
- ii) Development of county asset register.
- iii) Valuation of all county assets.
- iv) Uniform and consistent reporting formats for financial sustainability performance measures.
- v) Adoption of asset management accounting principles such as depreciation.
- vi) Disposal of obsolete assets as prescribed under the Public Procurement and Disposal Act, 2005 or its amendment.
- vii) Timely and efficient repair and maintenance of assets to reduce wastage and breakages.
- viii) Purchasing and operating high quality assets that generate value for money to the County.
- ix) Allocation and application of assets' system based on need and value addition to the realization of integrated development plan.
- x) Sharing of assets among various county government departments to reduce on wastage.
- xi) Safeguarding and protection of assets to ensure maximum security and reduce cases of theft.
- xii) Development and adoption of county asset management policy and law.

5.5 Risk Management

The table below shows the key anticipated risks that may hinder the implementation of the CIDP 2023-2027, potential risk implications and proposed mitigation measures to enhance sustainable development.

Table 25: Risk, Implication, Level and Mitigation Measures

Risk Category	Risk	Risk Implication	Risk Level (Low,Medium,	Mitigation measures
			High)	
Financial	Inadequate financial resources	Stalled projects		Resource Strategies mobilization
Technological	Cyber security Risk	Breach of valuable information	High	Investment in cyber securityrisk management
Climate Change	Drought	Loss of livestock and reduced crop productivity	C	Clima smart agriculture
Organizational	Inadequate Human Resource Capacity	Inefficiency in service delivery	Medium	Timely recruitment
	will	Implementing non priority projects Interference in services delivery processes and staff victimization		Regular engagements/advocacy forums with the political class through the health committee
e.g. COVID-19	essential services / Strained human resource and inadequate financing	Reduce access to healthcare services such as vaccination for children, less health care workers and increased drop out on various diseases such as ART, TB, etc.		Have an emergency preparedness plan with commodities and resource ready in case of an outbreak

5.6 Ward Development Projects Initiatives

To ensure that the captioned project and programmes are well implemented, the County/Ward will plan to implement Ward Equalization Programmes and Projects worth Ksh. 30,000,000 per Ward per year. This will aim at equalizing all wards to ensure none is left behind in realizing the goal of Making Meru Happy.







CHAPTER SIX

Photo No: 32
Promotion of Sustainable Development Goals in the county.

MONITORING, EVALUATION AND LEARNING

6.1 Overview

Monitoring and Evaluation (M&E) is an essential part of Planning within the Project Cycle Management. M&E systems play a critical role not just at the National level but at the County level to ensure that Policies/Projects/Programs achieve their developmental goals. Legal mechanisms established in the Constitution of Kenya, Section 232, have necessitated the development of Monitoring and Evaluation systems for devolved levels of government, to ensure that principles of good governance and transparency in the management of public funds are adhered to.

This chapter outlines how projects within the Meru County Integrated Development Plan will be monitored and evaluated during the implementation period to ensure that efficient utilization of public resources is achieved. The chapter presents the existing M&E structure at Meru County (6.2), the skills available and resources allocated to M&E (6.3), outcome indicators to track progress (6.4) proposed mode of data collection and analysis (6.5) and tools for dissemination and learning (6.6). Finally, in section 6.7, the Chapter will present an evaluation plan highlighting specific programs that will be evaluated.

6.2 County Monitoring and Evaluation Structure

The County Government of Meru has established guidelines for the coordination of Monitoring, Evaluation and Learning activities within Meru County. The structure takes into consideration the guidelines proposed in NIMES and CIMES and proposes a functional system that ensures that local stakeholders are involved. Since 2019, Meru County has had in place an M&E policy and M&E framework to; operationalize M&E activities; define the roles of M&E staff; and support project budgets allocated to this cost.

The M&E function is domiciled at the Directorate of Economic Planning as well as the Efficiency Monitoring Unit. In addition, various M&E committees have been established to support monitoring and evaluation mechanisms at all levels of governance (see Figure 3).

County Monitoring and **Evaluation Committee** Sector Monitoring and **Evaluation Committees** Sub-County Monitoring and Evaluation Committees Ward Monitoring Community Village Monitoring and Evaluation and Evaluation Monitoring and Committees Committees Evaluation Source: Meru County M&E policy

Figure 5: County M&E Structure

6.3 M&E Capacity

The M&E function in Meru County is carried out by Economists and Research Officers in the directorate of Economic Planning and in the directorate of Efficiency Monitoring. The roles of the focal persons responsible for M&E activities are outlined in the County Government of Meru M&E framework. Furthermore, to ensure that the M&E function is carried out objectively, the Meru County Assembly approved a motion that 2% of each project budget be allocated to M&E activities.



6.4 M&E Outcome Indicators

The Kenyan Government has made systematic attempts to institutionalize Monitoring and Evaluation as a tool for policy-making. This means that instead of implementing policies and hoping that they will succeed, public institutions are now required to define clear objectives and assess their performance. One important tool in Monitoring and Evaluation is the use of Indicators.

Indicators are measurable characteristics that are used to gauge the condition on the ground. Within the monitoring process, indicators generate feedback on whether programs are achieving their desired objective, thereby offering crucial information for policymakers to make changes where necessary.

For the projects in the CIDP to be achieved, all programs will need to be monitored at various levels of implementation (inputs, activities, outputs, outcome, and impact).

This section will give a summary of outcome indicators that will be used to measure whether a program is achieving its medium and long-term objectives. These indicators are derived from the Meru County Indicator Handbook and are in line with the National M&E Norms and Standards. The information on respective sector programs is captured in Table 26.



Programme Outcome Outco	Outcome	Outcome Indicator	Baseline		Mid	End	Reporting	
		(s)	Value	Year	Term Target	Term Target	Responsibility	
County Assembly		-			0	0		
P1: Legislation and	Improved service	No of bills enacted	9	2021	35	75	County Assembly	
Representation	delivery	No of motions Adopted	28	2022	250	580	•	
		No of statement	&	2021	21	45		
		Approved No of petition	1	2021	21	45		
		considered						
P2: Legislative	Improved service	Budget estimates	Approve	2022	Budget	Budget	County Assembly	
Oversignt	delivery	approved and all budget	d Budget estimate		estimates	estimates		
		CFSP, CBROP)	cstillate		approved and all budget	approved and all budget		
		approved as per time			documents	documents		
		lines set in the budget			(ADP, CFSP,	(ADP, CFSP,		
		circular.			CBROP)	CBROP)		
					approved as	approved as		
					per time lines	per time lines		
					set in the	set in the		
					budget circular	budget circular		
P3: Administration.	Improved performance	Percentage in employee	0	2022	50%	85%	County Assembly	
Management, Planning	and employee	satisfaction index)	l l))		
and Support of County	satisfaction							
Affairs								
Office of the Governor								
P1: County Service	Enhanced Coordination of key	County Service Access	ı	2022	%09	100%	County Service	
	priority project and	· ·						
	programme							
	(Flaoshins)							
P2: Efficiency	Effectiveness.	County Service Access	1	2022	50%	%02	Efficiency	
Monitoring	efficiency and	Index					Monitoring Unit	
	transparency in							
	project							
	implementation							
P3: Special Programs	Reduced vulnerability	% of disasters	55%	2022	40%	35%	Director Special	





P2. Technical and Vocational Education Development	Increased access, retention, completion and transition rate.	% of trainees enrolled	45%	2022	50%	%09	Department of Education, Science, Culture, & Arts
P3. Regulation of	Increase in revenue	Amount of revenue	40M	Alcohol	30M	50M	CEO Alcohol board
alcoholic drinks	generated	generated		Board Report 2022			
P4. Culture & Arts	Increased no of cultural	No of cultural events	15	2022	30	75	Director - Culture
Development	practitioners, visitors and revenue	held					
P5. Library services	Increased number of	Number of people	500	2022	550	009	Director - Library
	library users and	accessing library					Services
Youth Affairs; Sports, G	Gender						
P1: Youth development	Gainful employment	% of youths in		ı	19	25	Youth Affairs
and participation	and engaged meaningful	employment (as a % of total youths trained)					
	entrepreneurship	Human Development Index	0.55	2022	0.7	0.8	Youth Affairs
P2: Sports development	Nurtured talents and	% of youths		ı	15	20	Directorate of Sports
	increase in income	participating in					
		tournaments (% of the total youths)					
P3: Gender and Social	Increased gender	Gender related	1	1	ı	ı	Directorate of Gender
Development	awareness,	development index					and Social
	empowerment and gender inclusivity						Development
Roads, Transport & Energy	ergy						
P1: County Road	Reduced travel time	Travel time	35KM/ HR	2022	40KM/HR	50KM/HR	Directorate of Road and Transport
P2: County energy	Improved security	Business hours	12Hrs	2022	18Hrs	24Hrs	Directorate of Energy
	Increased revenue collection	Proportion in revenue	385M	2022	450M	500M	Directorate of Revenue
P3: County Public	Improved provision	Proportion of office	%02	2022	%08	100%	Directorate of public
VOIKS Legal Affairs, Public Ser	Works Legal Affairs. Public Service Management and Administration	space Iministration					WOLKS
P1: Access to public	Increased citizen	Proportion of people	30%	2022	%09	100%	LAPSMA
goods and services and	satisfaction	satisfied with services					
public service							



management and transformations							
P2: County law enforcement	To ensure maintenance of law and order	% Proportion of officers recruited, trained and kitted.	25%	2022	%09	100%	LAPSMA, CPSB
P3: Town management and administration	Improved and beatified towns with proper sanitation and clean water across the county	%Proportion of urban residents satisfied by services offered by town administration	40%	2022	70%	100%	LAPSMA
P4: Office accommodation management	Sufficient and well- equipped offices	Citizen satisfaction index	70%	2022	%08	100%	LAPSMA
P5: legal services	Enhanced legal services to the county	% Proportion of court cases closed	10%	2022	50%	%08	LAPSMA, CPSB
PI: Trade Development	P1: Trade Development Enhanced business Ease of environment	Ease of doing business	ı	2022	%09	%59	Directorate of Trade
P2: Tourism development, diversification and Promotion	Increased County revenue from tourism	Share of Tourism revenue to GDP (%)	1	2022	2%	5%	Directorate of Tourism
P3: Cooperative Development	Enhanced self-reliant and economically viable Cooperatives	% of financially viable cooperatives (Debt to Equity %)	ı	2022	40%	55%	Directorate of Cooperatives
P4: Investments promotion	Increased Investment	Share of investment income to expected county income	1	2022	2%	2.5%	MCIDC
Land and physical Flant P1: Land Administration and Management	P1: Land P2: Land Administration and Management Secured land tenure Secured land tenure Administration and registered	% Of active adjudication sections registered	26%	2022	40%	45%	Department of Lands, Physical Planning, Urban Development and Housing
P2: Urban Infrastructure	Improved urban infrastructure	% Growth and structure of investments in urban areas	1	2022	40%	%09	Department of Lands, Physical Planning,



development and Municipalities							Urban Development and Housing
P3: Physical Planning	Secure accessible and conducive environment for living and working.	% Level of planned and mapped regions.	20%	2022	%0 <i>L</i>	100%	Department of Lands, Physical Planning, Urban Development and Housing
P4: Housing and Informal settlement	Quality County housing to live and work in.	% Level of compliance to building standards.	1	2022	50%	100%	Department of Lands, Physical Planning, Urban Development and Housing
Health Services							
P1: Preventive and Promotive Health	Reduced disease burden	% Of reduction in disease burden	50	2022	15	25	Directorate of Public Health
P2: Curative and Rehabilitative Health	Reduced morbidity and mortality rate	Morbidity Rate per 1000 population	3.5	2021	3.1	2.9	Directorate of Medical Services
		Mortality Rate per 1000 population	7	2021	5.5	9	
		Maternal Mortality Rate per 100,000 live births	93.2	2021	85	70	
		Infant Mortality Rate per 1000 live births	36	2021	32	25	
		Under 5 mortality rates	45	2021	43	35	
		Under 5 morbidity rates (OPD visits/<5yr)	6	2022	7	S	
P3: Administration, Planning and Support Services	Improved access to quality and affordable health services	% Of the population with access to affordable medicines and vaccines on a sustainable basis	50	2022	09	70	Department of Health Services (Administration)
Agriculture, Rural and Urban Develonment	Urban Develonment						
Agriculture							
PI: Crop production	Increased crop production	Increased usage certified assorted seeds issued	10%	2021/22	30%	%09	County Director of Agriculture
P2: Tree crop development	Improved yield of fruit tree crop	% increased fruit tree crops seedling issued	30%	2021/22	20%	%02	County Director of Agriculture



P3: Soil Conservation, Fertility management and Water Harvesting	Increased arable land reclaimed	Length (Km) of conservation structures laid.	ı	2021/22	225	450	County Director of Agriculture
	Reduction on reliance on rain fed agriculture	No. of farms with alternative water	ı	2021/22	260	520	County Director of Agriculture
)	sources)
P4: Inputs Supply Support	Increased fertilizer use in farm production	Tonnage (MT) of subsidized fertilizer purchased by farmers	1,386.2	2021/22	1,250	2,500	County Director of Agriculture
		per year					
P5: Value Addition and Agro-processing	Diversified farm incomes	Supported value chains	2(Ongoi ng)	2021/22	7	14	County Director of Agriculture
P6: Capacity building	Empowerment of farmers	% of farmers trained	5%	2021/22	20%	100%	County Director of Agriculture
Livestock Development)
P1: Livestock production	Sustained household income and protection	Increase in value of dairy products	20%	2021/22	%09	%02	County Director of Livestock
	of Livelihoods	% Increase in No. of cross-breed chicken	400,000 crossbree d chicken	2021/22	%09	100%	County Director of Livestock
		Trough at opposite at 1/0	4000 000	2021/22	7009	1000/	Cometer Discotor of
		volume produced	gs produced	77/1707	8,00	0.001	Livestock
P2: Veterinary	Sustained household	% Reduction in	20%	2021/22	30%	20%	County Director of
services	income and protection of Livelihoods	livestock diseases incidences					Livestock
		% Reduction in	20%	2021/22	30%	20%	County Director of
		zoonotic diseases					Livestock
		incidences among humans					
		Hides and skins		2021/22	2 tanneries	5 tanneries	County Director of
		processing					Livestock
		% Reduction in cattle rustling incidences	30,000 register ed animals	2021/22			County Director of Livestock
Fisheries Development							
P1: Fisheries Development	Improved livelihoods and quality of life	% increase of new fish farmers	20%	2021/202 2	30%	%09	County Director of Fisheries



County Owned Enterpr	County Owned Enterprises (Kaguru Agricultural Training Centre)	Training Centre)					
P1: Agriculture	Improved technologies	% increase in the	40%	2021/2022	%09	%08	Principle Kaguru ATC
Education and	adoption by farmers	number of farmers					
Extension		adopting the					
		increasing agricultural					
		yields and income					
P2: Agricultural	Enhanced efficiency in	% uptake of	15%	2021/2022	30%	40%	Manager, AMS
Mechanization	agriculture production	mechanized farming					Mitunguu
Services (AMS)							
Water, irrigation, Envir	Water, irrigation, Environment and Natural resources	urces					
P1. Domestic water	Improved access to safe	% of household with	14%	2021/2022	16%	20%	Department of water
supply	clean and adequate	access to adequate,					
	water	clean and reliable safe					
		water					
P.2 Water resource	Increased water storage	Annual per capita water	2.3M3	2021/2022	3.5M3	3.9M3	Department of water
management		availability ill cubic meters					
P3. Environmental	Increased county tree	% Forest cover in	7%	2021/2022	%8	9.5%	Department of
conservation	cover and rehabilitated	relation to the total land					Environment, Natural
	sites	cover					resource management
							and climate change
P4. Research and	Availability of	% volume of data	ı	2021/2022	1%	5%	Department of water
development in	Environment	retrieved					
environmental	Monitoring System						
management	(EMS)						



6.5 Data Collection, Analysis and Reporting

Monitoring and Evaluation is a continuous process from project initialization right up project termination. The M&E function requires regular data collection and departments in the county will need to put structures in place to enable quality data collection at each activity stage. This data will then be analyzed and managed through the Department of Economic Planning and the Efficiency Monitoring Unit. The M&E process will be anchored in e-CIMES.

Reporting is an essential part of the M&E process as it provides means of communicating to various stakeholders. Various departments and sectors will be required to present progress and achievements through quarterly and monthly reports.

Table 27: Monitoring and Evaluation Report Mechanism

Type of Report	Purpose	Frequency	Responsibility	Report to Who
Annual Reports	Detail annual achievements of the county vis- à-vis the implementation plan, outlining the targets met, challenges and recommendations for the subsequent programs/plan cycle	Annual	CEC	Governor and County Assembly
Semi-annual eports	Provides mid-year evaluation of the county's activities	Twice a year	Chief Officer	CEC/ County Secretary
Quarterly Reports	Details the County's status with regard to achievement of the activities outlined in the CIDP providing opportunity for amendment and recommendations based on evaluation.	Quarterly	Directors	Chief Officer
Monthly Activity Reports	These will provide information with regard to various county's programme/project activities undertaken in the month as per the work plan and public participations, e.g., tracking reports, Workshop reports, policy status reports and investor enquiry reports. It should highlight the timelines met, challenges and	Monthly	Directors	Chief Officer
nstitutional nformation	possible recommendations Information to staff on the status of the County, achievements and expectations including Human Resource Management	Monthly	CECs	Governor
Public/Customer atisfaction Report	Conduct a public/Customer satisfaction survey to gauge the level of service delivery and satisfaction	Annually	County Secretary	Governor
Performance Contract annual Evaluation report	The annual performance contract report provides the status of achievements attained by the county/ departments annually. This details actual performance against target contained in the performance contract	Annually and quarterly	CECs	Governor

6.6 Dissemination, Feedback Mechanism, Citizen Engagement, and Learning

Information sharing on the implementation status of projects is important to enforce accountability as well as ensure that stakeholders are aware of the quality of projects completed. Feedback mechanisms will be encouraged at the ward level such that the perception of project beneficiaries is adequately captured. Project planning accountability will entail an effort to meet the diverse information interests and expectations of all those who have a stake in a project – e.g., beneficiaries, managers, staff, donors, the public at large.



6.7 Evaluation Plan

Evaluation of programs provides valuable insights into the extent to which a project is meeting intended goals and serving intended beneficiaries. This information is important for policy making and to provide future direction for the program.

The county will undertake two types of evaluations for various projects namely mid-term and end-of-project evaluations: Mid-term will be undertaken to review progress and propose alterations to project design during the remaining period of implementation while end-of-project evaluation will be conducted at the completion of the project period. The specific types and timing of evaluations for various projects will be determined at the design and planning stage of each Project. Programs that have overarching reach in the county will be included in the Evaluation plan presented in Table 27



					r				
-	Source of Funding		CGM		CGM/Donor	GoK/ Donor		GoK/ Donor	GoK/ Donor
	Evaluation Budget (KESs.)		10M		M _L	3M		2.069B	1.98B
	Anticipated Evaluation end date		June 2027		Sept 2025	Sept 2025		June 2027	Sept 2027
	Anticipated Evaluation start date		July 2023		June 2025	June2025		June 2025	June 2025
	Commissioning Agency/ Partners		Microfinance Cooperation		CEC Education	CEC Education		CEC Roads, transport, energy and public works	CEC Roads, transport, energy and public works
	Use of the Evaluation Findings		Identification of transition status		Improved quality of basic Education	Improved access to quality training in Village Polytechnics		Improve motorability and accessibility in the county	Improve the CEC Roa Security in the county transport, energy an public wo
	(s)этоэ то О		Increased revenue/customer base		Increased access, retention, completion and transition rate in early childhood	Increased access, retention, completion and transition rate		Improved efficiency of Improve motorabili programme implementation and accessibility in the county	Improved security and increased trading hours
Table 28: Summary of Evaluation Plan	Evaluation Title (specify the type)	ing & ICT	Evaluation of progress of converting MCMC to MFB	ire and Arts	Mid-term Evaluation of School meals and Nutrition	Mid-term Evaluation of capitation to Village Polytechnics trainces	Ş	Evaluation of road network coverage program	Evaluation of energy coverage in the county
e 28: Summary	Volicy/ Programme/ Project	Finance, Economic Planning & ICT	Transition of MCMC to MFB (Registration process)	Education, Science, Culture and Arts	Early Childhood Development	Technical and Vocational Development	Roads, Transport & Energy	County road network	County Energy
Tabl	Ž O	Finan	-:	Educs	<u>-</u> :	5	Roads		5



		ıor						
		GoK/ Donor		CGM		CGM	CGM	CGM
		$_{\rm SM}$		15M		12M	12M	10M
		Sept 2027		June 2027		June 2027	June 2027	June 2027
		June 2027		July 2023		July 2023	July 2023	July 2023
Development & Housing		CEC		ıt s		Water &irrigation Mewassco	Water &irrigation Mewassco	Environment , Natural Resources and Climate Change
county		Improve the delivery of health services		food security and Inform on policies for Agriculture, lihood poverty reduction and Livestock food security Developmer and fisheries		Inform the most efficient approach to increase access to water by significant number of the households	Inform the most sustainable methods of harvesting and storing of huge quantities of water	Inform the Environmental quality/status (sanitation status of towns and markets), enhancement of solid waste disposal site and the immediate environment and the occupation safety and health of the sanitation workforce
5		Increased access to health Ir Services describes Services se		Enhanced food security and Ir secure livelihood f	ent and Climate Change	coverage of s to access water	Increased volume of Ir harvested and stored water su or	The number of waste collection vehicles in place Environmental and their working conditions. No of dumpsite/landfill towns and markets), maintained to required enhancement of solic standards, mechanization of waste disposal site waste landfill, New and the immediate and fill/dumpsite land environment and the acquired and no/type of occupation safety and protective equipment and health of the tools procured and supplied sanitation workforce to cleaning staff
		Rapid Evaluation of the I Health Sector program S	Agriculture, Livestock Production and Fisheries	Evaluation of the Enhanced food s improvement of livestocksecure livelihood production and household income from the dairy enterprise	Water and irrigation, Natural resource, Environment and C	Evaluation of the degree Increased coverage of in access to water by the households to access varial community	Evaluation of the degree I in increase in harvesting hand storage capacities	Evaluation of the degree Tof effectiveness and efficiency in an environmental collection) and safety of not the cleaning workforce state of the cleaning workf
	Health Services	Health Sector Programs	ulture, Livestock Pro-	Livestock production	r and irrigation, Nat	P1. Domestic water supply	P.2 Water resource management	P3. Environment Management and protection
	Healt	1.	Agric		Wate	-:	2.	r.

tion resources and climate change Environment July 2023 June 12M resources and climate change sand climate change change ls and climate change ls and long learn should be shoul	4.	P4. Environmental Evaluation of the	Evaluation of the	Increased forest cover in	Inform gaps on	Environment	July 2023	June	8M	CGM
environmental created through town county conservation and peautification and greening efforts and conservation and program, reduction of compliance/enforcem conservation of pressure on conservation and protection of critical conservation in progress in Achieve best practices in compliance, policies management and review, environmental compliance, policies management and conservation and elevels, data collection, environmental database conservation and elevels and environmental database conservation and elevels and protection environmental elevels and environmental elevels and environmental elevels and environmental database creates and conservation and elevels and environmental database creates and conservation and elevels, data collection, environmental elevels and environmental elevels, data collection, environmental elevels en		conservation	progress in	green spaces	ver,	, natural	,	2027		
conservation and program, reduction of program, reduction of program, reduction of program, reduction of compliance/enforcem conservation P4. Research and Evaluation in progress in Achieve best practices in environmental compliance, policies management and ervironmental management, protection of PPPs in conservation, up scaling protection, and conservation and evels, data collection, and conservation and storage ease of information environmental database environmental environmental environmental environmental pervisors and conservation and storage ease of information environmental environmental evels, data collection, environmental environmental environmental environmental environmental evels, data collection, environmental environme			environmental			resources				
promotion of program, reduction of compliance/enforcem change Environment pressure on conserved areas ent issues on conservation Rey ecosystems P4. Research and Evaluation in progress in Achieve best practices in environmental environmental hierarchy of solid waste management and compliance, policies management and environmental promotion of PPPs in conservation, up scaling protection, environmental management, protection environmental compliance conservation, and adherence to management, protection environmental compliance levels and availability of county documentation and storage ease of information environmental database Compliance Comp			conservation and	beautification and greening		and climate				
Environment pressure on conserved areas ent issues on and protection of critical environmental conservation key ecosystems conservation hierarchy of solid waste environmental compliance, policies management formulation and review, environmental promotion of PPPs in conservation, up scaling protection, and conservation and storage ease of information and storage ease of informatio			promotion of	program, reduction of	compliance/enforcem	change				
Pd. Research and Evaluation in progress in Achieve best practices in environmental compliance, policies management formulation and review, environmental management promotion of PPPs in conservation, promotion of PPPs in management, protection management, protection environmental compliance conservation and conservation and conservation and storage ease of information and storage ease of information environmental database conservation and storage ease of information environmental database conservation and protection of protection in protection of protection and storage ease of information and storage			Environment	pressure on conserved areas	ent issues on					
P4. Research and Evaluation in progress in Achieve best practices in Inform Knowledge Environmental hierarchy of solid waste gaps in compliance, policies management and formulation and review, environmental promotion of PPPs in conservation, up scaling protection, and conservation and conservation and storage ease of information and storage ease of information environmental database eventual environmental database eventual environmental evels, data collection, environmental database eventual environmental evels, data collection, environmental database eventual evels, data collection, environmental database eventual evels, data collection, environmental database eventual evels, data collection environmental database eventual evels, data collection environmental database eventual evels, data collection environmental database eventual evels eventual			conservation	and protection of critical	environmental					
P4. Research and Evaluation in progress in Achieve best practices in Inform Knowledge Environmental hierarchy of solid waste gaps in compliance, policies management and management and formulation of PPPs in conservation, up scaling protection, and adherence to Environmental management, protection environmental conservation, and conservation and storage case of information environmental database environmental database are interested availability of county environmental envir					conservation					
environmental hierarchy of solid waste compliance, policies management and formulation and review, environmental management and promotion of PPPs in conservation, up scaling protection, and adherence to management, protection environmental compliance conservation, and conservation and levels, data collection, compliance levels and availability of county documentation and storage ease of information environmental database retrieval	5.	P4. Research and	Evaluation in progress in		Inform Knowledge	Environment	July 2023	June	12M	CGM
compliance, policies management and Environmental formulation and review, environmental management and promotion of PPPs in conservation, up scaling protection, Environmental and adherence to management, protection environmental compliance evels and availability of county documentation and storage ease of information environmental database		development in	environmental			, natural		2027		
formulation and review, environmental management and promotion of PPPs in conservation, up scaling protection, and adherence to management, protection environmental compliance conservation, and conservation and levels, data collection, compliance levels and availability of county documentation and storage ease of information environmental database		environmental	compliance, policies	management and	Environmental	resources				
conservation, up scaling protection, and adherence to Environmental on environmental compliance conservation, levels, data collection, compliance levels and documentation and storage ease of information se retrieval		management	formulation and review,		management and	and climate				
and adherence to on environmental compliance levels, data collection, documentation and storage se			promotion of PPPs in			change				
on environmental compliance levels, data collection, documentation and storage se			Environmental		Environmental					
levels, data collection, documentation and storage se			management, protection	environmental compliance	conservation,					
			and conservation and		compliance levels and					
			availability of county	documentation and storage	ease of information					
			environmental database	1	retrieval					





ANNEX 1

Photo No: 35
Inclusive Development

PROJECTS DERIVED FROM PROGRAMMES

ANNEX I: PROJECTS DERIVED FROM PROGRAMMES

Fart I: Ongoing Projects	rojects							
Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
Speakers Residence/ Kithoka	Provide adequate housing for	Provide adequate housing space	-Procurement -Design -Commissioning	Solar powered heating system, construction of	35	CGM	2021-25	County Assembly Service Board
	the Speaker	for the Speaker per Design and BQ	and handover	septic tank				
Hansard Equipment/ County Assembly	To provide an integrated audiovisual	100% Functional voting, card	-Procurement -Installation -Testing	Energy efficient equipment	08	CGM	2023-25	County Assembly Service Board
	system with capabilities of	identification, data	-Commissioning					
	card identification	segregation and						
	and voting	audiovisual system for 69 MCAs and						
Construction of a	To provide a	Speaker Provide a	Procurement		33		2023-28	
non-residential	lactation space	safe and	-Design					
building for	for	comfortable	-Commissioning					
breastfeeding mothers	breastfeeding employees	space for female	and handover					
	·	employees						
Sub-total					118			

Part II: New Projects	rojects							
Project Name/ Location	Objectives	Targets	Description of Activities (Key Outputs)	Green Economy considerations	Cost (KESs.) Million	Source of funding	Timeframe	Implementing Agency
Programme 1: L	egislative and C	Programme 1: Legislative and Committee Services						
Legislative and Oversight Project/county wide	To foster good governance	- 50 Bills approved - 500 Motions	-Drafting of Bill -Public participation - Assembly approval - Assent into Law	-Train and create awareness on cross cutting issues -Ensure policies and laws are responsive to cross cutting issues	2,431	CGM	2023 - 2027	County Assembly
Programme 2: L	Programme 2: Legislative oversight	ght						
Capacity Building for MCA & Staff/Headqua rters	To train and improve staff skills	Train 100% staff members and 100% MCAs	-Identify trainers -Provide training to the members and staff	-Train MCAs in climate change, DRR, environmental conservation and conflict sensitivity programming	500	CGM	2023 - 2027	County Assembly
Public Participation Forums/COU NTYWIDE	To provide services that inform and enlighten public	Hold at least fifty public participation forums	- Media engagement -Identify target groups -Conduct seminars and Workshops on county policies	Prior informed consent, transparency social dialogue, democratic accountability and freedom from vested interests	180	CGM	2023 - 2027	County Assembly
Budget coordination and management (ADP, CFSP, CBROP	To ensure that all parts of the institution are in balance with each other and know how they fit in	Ensure that all parts of the institutions are in balance with each other and know how they fit in	A type of budget that reflects both the input and output from each unit of the institution	Coordination across different sectors and levels Encompassing expenditure that is damaging to the environment	1,508	CGM	2023 - 2027	County Assembly

Programme 3: (General Administ	Programme 3: General Administration, Planning and Support Services	d Support Service	70				
Construction of office block and Restaurant/he adquarter	Provide adequate space for the Assembly	Working space for 100% staff 50- seater restaurant	-Procurement -Design -Commissioning and handover	Solar powered heating lighting and system, construction of septic tank -Installation of rainwater harvesting structures - Ensure that the building has proper ventilation to minimize daytime power lighting	375	CGM	2023 - 2027	County Assembly
Speakers Residence/ Kithoka	Provide adequate housing for the Speaker	Provide adequate housing space for the Speaker per Design and BQ	-Completion -Commissioning and handover	Solar powered heating system, construction of septic tank	35		2023 - 2027	
Hansard Equipment/ County Assembly	To provide an integrated audiovisual system with capabilities of card identification and voting	100% Functional voting, card identification, data segregation and audiovisual system for 69 MCAs and Speaker	-Procurement -Installation -Testing -Commissioning	Energy efficient equipment	08	CGM	2023 - 2027	
Construction of a non-residential building for breastfeeding mothers	To provide a lactation space for breastfeeding employees	Provide a safe and comfortable space for female employees	Procurement -Design -Commissioning and handover		8		2023 - 2027	
MCAs Office Block	To provide an adequate space for all honorable members of	100% Functional Office Block for honorable members	Procurement -Design Commissioning and handover	Solar powered Elevator	100		2023 - 2027	



	the County Assembly							
Modern Elevator	To enhance conducive working environment To promote easy mobility for the PWDs in the current County Assembly Office block	1 Functional Elevator	-Procurement -Design and contract for modification Provision of lift/elevator/ram p Commissioning and handover		20		2023 - 2027	
Electric Fence	To cover the entire perimeter of the precincts for guaranteed security.	Perimeter electric fence	- Procure and Install perimeter electric fence	Use energy friendly 10 materials Adherence to AGPO	10	CGM	2023 - 2027	
Total					5,242			

Project Name/Location	Óbjectives	Targets	Description of Key Activities	Green Economy Cost and Cross Cutting (KES M) Consideration	Cost (KES M)	Source of Funding	Timeframe	Implementin Agency
Programme 1: C	Programme 1: County Service Delivery	livery						
Service	To enhance	Improved citizen	Improved citizen Definition of key Compliance with	Compliance with	150	CGM &	2023 - 2027	County
Satisfaction	citizen	satisfaction	metrics.	MoH health safety		Developme		Service
	feedback for	levels	Create and	regulations		nt Partners		Delivery Unit
s/Count	project		choose best tool					
	ownership and		and distribution					
	sustainability		channel.					
			Data collection.					
			Results analysis.					



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
			Action on feedback.	Consideration			ı	
Tracking Implementatio n of Governor's Priority Projects/Count ywide	To ensure timely delivery of Governor's priority projects	Enhanced project delivery	Field visits, Project appraisals, Project reporting	Key priority project Indicators should be responsive to environmental disaster risk reduction and environmental impact assessment regulations. Compliance with MoH health safety regulations	175	CGM & Developme nt Partners	2023 - 2027	County Service Delivery Unit
Inter- ministerial field Missions on Key priority projects/Count ywide	To ensure improved timeliness and budgetary absorption in implementation of projects	Enhanced project delivery	Field visits, Project appraisals, Project reporting	Key priority project Indicators should be responsive to environmental disaster risk reduction and environmental impact assessment regulations. Compliance with MoH health safety regulations	150	CGM & Developme nt Partners	2023 - 2027	County Service Delivery Unit
Rapid Result Initiatives on Priority Projects/Count ywide	To enhance efficiency in service delivery	Enhanced project delivery	Action Plans Implementation of RRIs. Evaluation of RRIs. Awards.	Advocacy on climate change goals in RRIs	75	CGM & Developme nt Partners	2023 - 2027	County Service Delivery Unit



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
Capacity development and training/ HQs	To enhance efficiency in service delivery	Increased staff productivity	Staff Training needs analysis Procurement.	Advocacy on climate change trainings and gender equity	25	CGM & Developme nt Partners	2023 - 2027	County Service Delivery Unit
Subtotal					575			
Programme 2: M	Programme 2: Monitoring Efficiency	ncy						
M&E management system/HQ	To facilitate reporting through data collection and analysis		Procurement, installation, training and commissioning of 1 M&E	Data collection on cross cutting issues should incorporate decision on environmental resilience and climate change	19.5	CGM	2023 — 2024	Efficiency Monitoring Unit
Monitoring and Verification/ Countywide	To ensure improved efficiency in implementation of projects	Effective utilization of County Resources	Field visits, Project appraisals, Project reporting	M&E Indicators should be responsive to environmental disaster risk reduction and environmental impact assessment regulations. Compliance with MoH health safety regulations	121	CGM	2023 - 2027	Efficiency Monitoring Unit
Capacity development and training/HQ	To enhance efficiency in service delivery	Increased staff productivity	Staff Training needs analysis Procurement.	Advocacy on climate change trainings and gender equity	21	CGM	2023 - 2027	Efficiency Monitoring Unit
Performance contracting and appraisal/Coun tywide	To enhance efficiency in service delivery	Increased staff productivity	Drafting of Performance contracts & SPAS reports. Implementation of RRIs. Evaluation of PC, SPAS, RRIs.	Advocacy on climate change goals in PCs, SPAS & RRIs	42	CGM	2023 - 2027	Efficiency Monitoring Unit



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
			•	Consideration		D		
			Awards.					
Departmental Coordination/ HQ	To increase efficiency in implementation of departmental programs and activities.	Well-coordinated department activities	Incorporation of Coordinators in departmental key activities	Mainstreaming of crosscutting issues in reporting	23	CGM	2023 - 2027	Efficiency Monitoring Unit
Sub-total					226.5			
Programme 3: Special programs County	pectal programs To have a safe and resilient Meru County	Fully operational command Centre	Construction of Centre Equipment and personnel	Capacity building staff on climate change and gender related issues	20	NG CGM	2023 - 2027	Directorate of special programs
Acquisition of advanced life support ambulances/ Countywide	To minimize citizen vulnerability to disasters and improved response to disasters	Timely response to emergencies	Procurement of ambulances	Ensure that vehicles procured are fuel efficient with minimized emissions	42	CGM	2023 - 2027	Directorate of special programs
Construction of fire stations/Count ywide	To efficient and timely response	Fully operational fire stations	Construction of fire stations	Installation of solar energy	150	CGM	2023 - 2027	Directorate of special programs
Acquisition of locally assembled fire engines/HQ	For efficient and effective response to emergency	Timely response to emergency	Procurement of fire engines	Ensure that vehicles procured are fuel efficient and minimized emissions	30	CGM	2023 - 2027	Directorate of special programs
Acquisition of food and non- food items/HQ	To alleviate hunger and the vulnerable in Meru County	% of population cushioned	Procurement of food and non- food items	Proper storage and treatment -proper use and management	500	CGM	2023 - 2027	Directorate of special programs



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
Accident and trauma Centre at Subuiga (Buuri West)	Providing prompt medical attention, stabilizing patients and safe transportation to the hospital	Reliable, effective, efficient and timely response to emergencies and accidents	Construction of an accident and trauma Centre Procurement of hospital equipment's Employment of medics	Installation of Solar Use of energy friendly materials	139.5	CGM National Governmen t	2023 - 2027	Office of the Governor
Sub-total					881.5			
Programme 4: R	Programme 4: Research and Strategy	ıtegy						
Research and feasibility studies/County wide	To enhance priorities in project implementatio n	To have an informed decision making in PROJECT prioritization	Procurement, consultancy procedures and training.	Data collection on cross cutting issues should incorporate decision on environmental resilience and climate change	50	ССВМ	2023 - 2027	Research and Strategy
Dissemination of information/ Countywide	Effective and efficient project communication	To enhance effective project management	Procurement, installation, training and commissioning of research and strategy System	Data disseminated to accommodate and sensitize on cross cutting issues that will incorporate decision on environmental resilience and climate change	6	CGM	2023 - 2027	Research and Strategy
Capacity Development and process re- engineering/H Q	Increased staff productivity and research structures	To enhance productivity of the staff	Training needs analysis and procurement processes	Advocacy on climate change trainings and gender equity	10	CGM Donor	2023 - 2027	Research and Strategy
Develop a research policy	To enhance efficiency in	To promote service delivery	Stakeholders' engagement, Procurement,	Corporate cross cutting issues on decision making	20	CGM	2023 - 2027	Research and Strategy



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
and framework/HQ	service delivery		training, develop policy and framework, validate and publication	concerned with environmental resilience and climate change				
Research & Strategy information System software/HQ	To increase information retrieval and dissemination	To enhance effective and efficient data and info management	Procurement process, Training, Installation, trial and management	Enlighten the community /institution on issues of climate change, environmental conservation and constrontion sensitive	17	CGM	2023 - 2027	Research and Strategy
Sub-total					106			
Programme 5: Partnerships and External Affairs	artnerships and E	External Affairs						
Research Development/ Countywide	Increased development partners funding	Identify the needs for informed decision in proposal writing	Field visits, Data collection and analysis, proposal writing	Research development Indicators should be responsive to environmental disaster risk reduction and environmental impact assessment regulations. Compliance with MoH health safety regulations	51	CGM	2023 - 2027	Partnerships and External Affairs
Stakeholder relations management/C ountywide	Increased development partners fund	Increased number of partners	Regular meeting and consultations	Mainstreaming of crosscutting issues in proposal writing	11.5	CGM Donor	2023 - 2027	Partnerships and External Affairs
Institutional Development/C ountywide	Establish a strong partnership and external	Increased staff productivity	Procurement, Training and drafting of directorate	Advocacy on climate change goals in policy and framework	20	CGM	2023 - 2024	Partnerships and External Affairs



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
	linkages framework and policy		framework and policy					
Capacity building/HQ	Enhancing skills and knowledge to enhance service delivery	Fully trained staff to enhance efficient service delivery	Procurement And training	Advocacy on climate change trainings and gender equity	4	CGM	2023 - 2027	Partnerships and External Affairs
Sub-total					86.5			
Programme 6: Communication	ommunication							
Media Outreach/Cou ntywide	To ensure timely Dissemination of information	Wide audience reach	- Liaise with print and electronic media outlets Procurement of communication gadgets.	Ensure they enlighten the community on issues of climate change, environmental conservation and conflict sensitive	10	CGM	2023 - 2027	Office of the Governor
Weekly Press Briefings/Coun tywide	Update the Public on the County Government activities	Wide Audience reach	County spokesperson to share weekly activities of past week & update public on upcoming events.	To include information on conservation via our briefings	0	CGM	2023 - 2027	Office of the Governor
County Newspaper/Ma gazine/County wide	Capture county activities and programs carried out in detail	Wide audience reach	Monthly publication highlighting projects and status with images and graphics	Utilize biodegradable materials and limit production where necessary	15	CGM	2023 - 2027	Office of the Governor
Production of features and	Produce short human interest stories around	Wide audience reach	Quarterly feature productions with targeted	Proper planning of work to reduce carbon footprint.	20	CGM	2023 - 2027	Office of the Governor

				1		•		
Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timetrame	Implementing Agency
Documentaries /Countywide	county programs from media and social media consumption		documentaries (public or investor oriented)					
Production of County marketing and branding materials/HQ	Productions of info packs, Investor packs, Banners, Branded materials, among other materials	Wide audience reach	Collection, design, production of County branded materials	Utilize biodegradable materials and limit production where necessary	11	CGM	2023 - 2027	Office of the Governor
Procurement & Upgrading of Equipment, infrastructure/ HQ	Purchase of video & photo cameras, Laptops, Software, TV, Cloud storage, Storage server, hard disk, Desks, chairs, Lenses, secure & reliable Internet Connection, Camera Stands, Camera backpacks, Sound equipment, among other critical items	Improve delivery of the Communication office	Purchase of equipment to help team in delivery on time	Engage supplier who observe conservation while pick items that help conserve on energy. Educate team on conservation methods and implement some of the steps as a team.	30	CGM	2023 - 2027	Office of the Governor
Procurement, booking of Publicity slots	Booking of interview slots,	Help position county products, content and	Purchase of air time on regional and national TV	Include and advocate for conservation	16	CGM	2023 - 2027	Office of the Governor



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
on Mainstream media/HQ	adverts, editorials,	executive to express government position on	and Radio station.	measure during our messaging. Working with like- minded partners				
Sub-total		programs, erc.			102			
Programme 7: P	Programme 7: Protocol and event management	tmanagement						
Event management/ Countywide	To ensure events are effectively planned and managed	Enhanced service delivery	Procure protocol equipment's Rebranding of specific equipment's to fit national standards	Advocate on gender considerations during events	15	CGM	2023 - 2027	Office of the Governor
Training and development/ Countywide	To enhance efficiency in service delivery	Enhanced productivity	Enrollment for short professional courses Refresher courses	Advocacy on climate change. Training and gender equality	28	CGM	2023 - 2027	Office of the Governor
Sub-total					43			
Programme 8: A	dministrative Pla	Programme 8: Administrative Planning and Support Services	t Services					
Administrative Planning and Support Services/Count ywide	To Facilitate Coordination Planning, Operations and Linkage	Successful Governor functions and departmental	Governor Diary, Logistics, Liaison	Ensure Noise reduction and use of biodegradable material	50	CGM	2023 – 2027	Office of the Governor
Sub-total					50			
Grand total					2,080.5			

Annex 1.3: Finance, Economic Planning and ICT Sector Projects Part II: New Projects

I all II. IVEW I I UJCCLS	212							
Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Considerati	Cost (KES M)	Source of Funding	Timefra me	Implementi ng Agency
Programme 1: Public Finance Management	Finance Manag	gement						
Budgetary documents/ reports /Headquarter	To enhance an efficient and effective budget process and decision making	-1 CBROP/ year -1 CFSP/ year -1 Budget Estimates/ year -1 PBB/ year -1 Cash flow management	Budget making process through Macro working group, sector working groups, establishment of budgetary documents such as CBROP, CFSP and budget estimates		125	CGM	2023- 2027	Budget directorate
		1 County Annual Budget implementation report	-Conduct departmental/sectoral annual budget implementation reports -Consolidation of departmental reports to form one annual budget implementation report		100	CGM	2023- 2027	Budget directorate
Budget & Economic Forums/ Countywide	To improve on quality of budgetary documents/ reports	2 budget and economic forums/ year	Conduct consultative process in preparation of CFSP, CBROP and matters relating to budgeting and financial management		10	CGM	2023- 2027	Budget directorate
Public Participation/ Countywide	To establish development projects	2 public participations/ year	Collection of major development projects in all locations within wards in every Sub- County		09	CGM	2023- 2027	Budget Directorate
Accounting, reporting and auditing/HQ	To improve level of transparency	-Quarterly financial reports Annual	-Preparation of quarterly financial reports -Preparation of annual		50	CGM	2023- 2027	Accounts and Audit Directorates



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Considerati on	Cost (KES M)	Source of Funding	Timefra me	Implementi ng Agency
	and	-Audit report	audit reports					
	accountabilit y	One county inventory system developed	Preparation of a county inventory system		50	CGM	2023- 2027	Directorate of Accounts
		Reduction of corruption index	-Putting in place rules and regulations that should be strictly followed -Enforcement of rules and regulations		75	CGM	2023- 2027	Directorate of accounts
Supply Chain	To improve	100%	Enforcement of		75	CGM	2023-	Directorate
Management/HQ	Compliance of	Compliance with public	procurement regulations				2027	of procurement
	procurement regulations	procurement regulations						
	To reduce the	0 % level of	Prompt payment of all		50	CGM	2023-	Directorate
	level or pending bills	pending bills	suppliers/contractors				7707	or procurement
	To improve	One procurement Manual prepared	-Collection of the necessary information in		10	CGM	2023-	Directorate of
	procurement services	and implemented	the preparation of the manual -Actual preparation of					procurement
			the procurement manual					
	To prepare a county procurement policy	One procurement policy prepared and implemented	-Desktop collection of baseline information -Preparation of the county procurement policy		10	CGM	2023- 2027	Directorate of procurement
Auditing	To ensure prudent use of county resources	5 audit reports i.e. 4 quarterly and 1 annual report	Preparation of County audit reports quarterly and annually		40	CGM	2023- 2027	Directorate of Audit
		1 Audit Software	Acquisition of 1 audit		10	CGM	2023-	Directorate

Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Considerati	Cost (KES M)	Source of Funding	Timefra me	Implementi ng Agency
			software				2027	of Audit
Sub-total					999			
Programme 2: Count	y Economic Pla	nning, Policy Form	Programme 2: County Economic Planning, Policy Formulation, Monitoring & Evaluation	ıluation				
Sectoral plans development/HQ	To guide the county in planning process in all sectors	-Prepare a county sectoral plan	- Preparation of County Sector Plans		20	CGM Development Partners	2023- 2027	Directorate of Economic Planning
CIDP & ADP development/HQ	To guide the county in planning & Budgeting process	1 CIDP 5 ADPs	- Preparation of Annual Development Plans		55	CGM	2023- 2027	Directorate of Economic Planning
Departmental Strategic Plans /Headquarter	To guide the department in planning	-one strategic plan per departmental/SA GA (on need basis)	 Desk top review Collection of data Analysis of data Compilation Integration and drafting of the strategic plan 		27.5	Development Partners	2023- 2027	Directorate of Economic Planning
Ward Strategic Plans/Countywide	To guide wards in planning for their development agenda	Prepare 46 ward strategic plans	- Desk top review - Collection of data - Analysis of data - Compilation -Integration -Drafting of the strategic		09	CGM	2023- 2027	Directorate of Economic Planning
Meru County Integrated Monitoring and Evaluation System (CIMES)/ County Headquarter	To assess the impact and outcome of the implementati on of programs and	-One operational CIMES -Data bank for all projects and programmes	- M &E software - Laying of M & E backbone framework - Establish M &E framework - &E reports		50	Development Partners	2023- 2027	Directorate of Economic Planning



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Considerati on	Cost (KES M)	Source of Funding	Timefra me	Implementi ng Agency
	projects		Proper budgetary allocation to projects and programmes					
County Annual Progress Report/ Headquarter	To assess the level of implementati on of programs and projects	One County Annual Progress Report	- Collection of departmental progress reports - Compilation - Integration - Drafting of the report		25	CGM	2023- 2027	Directorate of Economic Planning
County Public Expenditure Review reports/ Head quarter	To improve utilization of public funds	Annual/ quarterly public expenditure report	- Preparation of expenditure reports		10	Development Partners	2023- 2027	Directorate of Economic Planning
Planning at decentralized levels/Countywide	To improve service delivery	9 sub county planning offices	- Establishment of planning offices		45	CGM	2023- 2027	Directorate of Economic Planning
Public participation on planning (ADP) /Countywide	To ensure citizen- oriented projects	Ward level	- Collection of data Dissemination of reports and plans.		09	Development Partners	2023- 2027	Directorate of Economic Planning
Economic survey/Countywide	To gather accurate Information for planning processes	-1 economic survey report per year	 Collection of data, analysis of data, collation Dissemination of survey report 		15	CGM	2023- 2027	Directorate of Economic Planning
Evaluation of Implementation of the CIDP/ Countywide	To assess progress in achievement of the CIDP	-1 Mid Term Review -1 End Term Review	- Undertake Data Collection, forums, field visits, meetings and Workshop to Review CIDP		40	Development Partners	2023- 2027	Directorate of Economic Planning



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Considerati	Cost (KES M)	Source of Funding	Timefra me	Implementi ng Agency
Monitoring of projects/ Countywide	To ensure programs, projects and policy in the county are closely monitored	All projects and programmes	- Field visits - Procurement of vehicles - Community based M & E		20	Development Partners	2023- 2027	Directorate of Economic Planning
2Revision of County Indicator Handbook/HQ	To ensure all project performance indicators are captured	Revision of one county performance indicator handbook	- Departmental revision of project performance indicators		\$	CGM	2023- 2027	Directorate of Economic Planning
Sub-total Programme 3. Microfinance Develonment	inance Develon	ment			402.5			
Capacity building of customers/Countywide	To provide financial literary to membership	All members	Training on basic book keeping		120	CGM/MCMC/ PP	2023- 2027	Microfinanc e
Sensitization Fora/Countywide	To increase the number of groups accessing loans	All member/groups	Sensitization of the microfinance activities		125	CGM	2023- 2027	Microfinanc e
Loan disbursement/ Countywide	To increase access to credit facilities	All members to access loans	Issuance of loans		565	CGM	2023- 2027	
Opening of Branches (At the Sub County Level)	To bring services close to Mwananchi in sub-counties	4 branches	Opening branches in sucounties to dentralize service delivery to mwananchi	1	09	CGM	2023- 2027	Microfinanc e
Transition of	To enhance	Fully pledged	Registration processof	•	30	CGM	2023-	MCMC



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Considerati	Cost (KES M)	Source of Funding	Timefra me	Implementi ng Agency
MCMC to MFB (Registration process)/HQ	institutional operations capacity and development	microfinance bank	MCMC				2027	
Sub-total					006			
Programme 4: Revenue Management	ue Managemen							
Revenue Management/HQ	To increase revenue collection	All revenue streams	-Frequent visit to the revenue collection points -Enforcement of county finance bill		640	CGM	2023- 2027	Revenue board
Sub-total					640			
Programme 5: Fleet Management	Aanagement							
Fleet management system Development/HQ	To enhance county fleet management	All County vehicles	Purchase and installation of the system		10	CGM	2023- 2027	Fleet Management Directorate
Purchase of county Motor vehicles/HQ	To enhance mobility of staff	All county staff	Procurement of the vehicles		492	CGM	2023- 2027	Fleet management Directorate
Insurance of county vehicles/HQ	To enhance safety of county staff and vehicles	All County Vehicles	Procurement of insurance covers		136	CGM	2023- 2027	Fleet management Directorate
Sub-total					929			
Programme 6: ICT Development	evelopment							
Development of an Enterprise Resource Planning system/HQ	To consolidate organization function to a unified system	I System	Development and installation of an ERP system		120	CGM/ Partners	2023 – 2027	ICT, Finance
Development and maintenance of ICT	To regulate organizations	1 ICT policy	-Development of ICT standards and		10	CGM	2023 - 2027	ICT, Finance



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting	Cost (KES M)	Source of Funding	Timefra me	Implementi ng Agency
				Considerati on				
standards/HQ	ICT systems, hardware and software		regulations -Revision of ICT Policy					
Installation of Video Conference Facility/ Governor Residence	To enhance remote communicati on and conferencing	l System	To install a Video conference system that support remote communication at governor's residence		10	CGM	2023 - 2027	ICT, Governors
County Backbone Infrastructure /Countywide	To extend County ICT infrastructure to the ward level	50 offices	Installation of structured cabling to the Sub County/Municipalities/ ward offices and connect to internet		200	CGM	2023 - 2027	ICT, Finance
Cloud and an Offsite County Data Center/ headquarter	To Establish of a Cloud and backup county data center	1 Cloud back up data center	Building and Equipping of a new off-site additional Backup Data center		08	CGM	2023 - 2027	ICT, Finance
Establishment of ICT innovation Centres ICT Literacy and Capacity Building/Countywi de	To raise ICT literacy levels To Establish Self-study program for entrenching ICT and leisure time management.	ICT hubs at 9 sub counties	-Establishment of Centers of excellence through collaborations with training institutions -Capacity building of staff, ICT proffessionals and community Youth empowerment and innovation centers /Countywide		49	CGM/ Partners	2023 - 2027	ICT, Governor's Office & Finance
Integration of Security Surveillance CCTV Systems/headquart	To Improve security, monitoring and reporting	Integrating 3 systems to 1	Installation CCTV Monitoring Systems		10	CGM	2023 - 2027	ICT, Finance & Public Service and Administrati



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Considerati	Cost (KES M)	Source of Funding	Timefra me	Implementi ng Agency
er	in identified county offices							on
Establishment of ICT Lab /headquarter	To establish a repair and maintenance Lab for ICT equipment	1 ICT lab	Identification of the location, Renovation of Rooms, and procurement of the working toolkits,		20	CGM	2023 - 2027	ICT, Finance
Automation and systems development/HQ	To Automate processes for improved service delivery	8 systems automated	Requirements gathering, development of specification, procurement, development and installation, testing and training.		40	CGM and partners	2023 - 2027	ICT, Finance
Sub-total					554			
Grand total					3,817. 5			



Annex 1.4: Education, Science, Culture and Arts Sector Projects Part I: Ongoing Projects

Project Name/Location (US Objectives	Targets	Description	Green Economy	Cost	Source of	Timeframe	
			of Key Activities	and Cross Cutting Consideration	(KES M)	Funding		
Programme 1: Early Childhood Development	thood Developme	nt Education						
Construction of ECDE classrooms/ countywide	To create child friendly school environment	-71 ECDE classrooms -6780 learners	-Develop architectural design - Develop bills of quantities -Advertise and award tenders -Construction works	Adherence to AGPO, solar energy, tree planting, rain water harvesting and use of appropriate building technologies	41.4	CGM	2022-2023	
Construction of Social halls/Countywide	To equip learners with social skills	2 Social halls	-Develop architectural design - Develop bills of quantities -Advertise and award tenders -Construction works	Adherence to AGPO, solar energy, tree planting, rain water harvesting and use of appropriate building technologies	8. 8.	CGM	2022-2023	
Construction of sanitation units in ECDE centers/ countywide	To improve hygiene	400 ECDE centers	-Develop architectural design - Develop bills of quantities -Advertise and award tenders -Construction works	Adherence to AGPO, solar energy, tree planting, rain water harvesting and use of appropriate building technologies	1.65	CGM	2022-2023	



Decide Name/Location								
	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
Provision of furniture in ECDE Centres/countywide	To ensure conducive learning environment and enhance retention	18 ECDE centers	-Develop architectural design - Develop bills of quantities -Advertise and award tenders	Adherence to AGPO, solar energy, tree planting, rain water harvesting and use of appropriate building technologies	1.9	CGM	2022-2023	Department of Education, Science, Culture & Arts
Sub totals					48.75			
Programme 2: Technical and Vocational Devel	nd Vocational Dev	velopment						
Construction and completion of	To enhance access to	-11 Workshops	-Develop architectural	Adherence to AGPO, solar	10.95	CGM	2022-2023	Department of Education,
Workshops/ Countywide	vocational training environment	-135 Trainees	design -Develop bills of quantities -Advertise and award tenders -Construction works	energy, tree planting, rain water harvesting and use of appropriate building technologies				Science, Culture & Arts
Completion of hostel at Karurune	To enhance accommodation and retention of trainees	-1 hostel -300 trainees	-Develop architectural design -Develop bills of quantities -Advertise and award tenders -Construction works	Adherence to AGPO, solar energy, tree planting, rain water harvesting and use of appropriate building technologies	1	CGM	2022-2023	Department of Education, Science, Culture & Arts
Fencing of Village Polytechnics/Countywide	To enhance access to vocational training and	2 Village Polytechnics	-Develop architectural design -Develop bills of quantities	Adherence to AGPO, solar energy, tree planting, rain water harvesting	1.6	CGM	2022-2023	Department of Education, Science, Culture & Arts

Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Source of Timeframe Funding	Implementing Agency
	improve security		-Advertise and award tenders -Construction works	and use of appropriate building technologies				
Sub -total					13.55			
Programme 3: Regulation of alcoholic drinks	of alcoholic drinl	S2						
Licensing of alcoholic Outlets in the County /Countywide	To control number of outlets	3000 outlets/year	-Applications -Inspections -Issuance of licenses		1	Alcohol Board	2023-2027	Alcohol Board, National Police Service, Department of Health, Relevant National Government
Grand total					62.3			

Part II: New Projects	Project Name/Location Objectives Targets Description of Key Activities	Programme 1: Early Childhood Development Education	Establishment of day To ensure -3-day care Develop		Timau and Meru custodial care -10,000 design	per	year of quantities	-Advertise	and award	tenders	Constru
	E			<u>a</u>		ills					-Construction b
	Green Economy and Cross Cutting Consideratio		Adherence to	AGPO, solar	energy, tree	planting, rain	water	harvesting and	use of	appropriate	nildino
	Cost (KES M)		300								
	Source of Funding		CGM								
	Timefram e		2023-2027								
	Implementin g Agency		Department of	Education,	Science,	Culture & Arts					



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideratio n	Cost (KES M)	Source of Funding	Timefram e	Implementin g Agency
Procurement of ECDE learning materials/ Countywide	To ensure quality curriculum implementatio n	65,000 ECDE learners	Tendering Procurement Distribution	Adherence to AGPO, PWD friendly Use of locally available materials Harness green energy	610	CGM	2023- 2027	Department of Education, Science, Culture & Arts
Play equipment/ Countywide	To ensure holistic development of learners	776 ECDE Centres	-Tendering Procurement Distribution -Provision of play and rest materials	PWD friendly Use of locally available materials	155.2	CGM, Developmen t Partners & NDMA	2023- 2027	Department of Education, Science, Culture & Arts
ICT Integration/Digital learning in ECDE Centres/Countywide	To ensure ICT Integration in ECDE curriculum	-776 public EC DE Centres -65,000 ECDE learners	-Tendering -Procurement -Distribution	Adherence to AGPO	219.73	CGM	2023- 2027	Department of Education, Science, Culture & Arts
Recruitment of ECDE Teachers/Countywide	To provide quality education	847 ECDE teachers	- Advertisemen t -Shortlisting -Interviewing and hiring -Posting Reporting	30% Procurement opportunities for the youth and PWD	18.63	CGM	2023- 2027	Department of Education, Science, Culture & Arts
Provision of furniture in ECDE Centres/ Countywide	To ensure conducive learning environment and enhance retention	65,000ECDE learners	Tendering Procurement and distribution	Adherence to AGPO, PWD friendly Use of locally available materials Harness green energy	1,552	CGM	2023- 2027	Department of Education, Science, Culture & Arts

Decide Name Contin	Objectives	Toursta	Description	<u></u>	7000	Common	Timothom	Implementin
	SAMPAGO	14 15 15 15 15 15 15 15 15 15 15 15 15 15	of Key Activities	Economy and Cross Cutting Consideratio n	(KES M)	Funding	9	g Agency
Capacity building for ECDE teachers and officers/Countywide	To improve ECDE service delivery	2500 teachers 30 officers	Identification of training needs Data collection Training schedules and materials Identification of trainers Report writing	Advocacy on climate change trainings and gender equity	09	CGM	2023- 2027	Department of Education, Science, Culture & Arts
Curriculum monitoring and evaluation/ Countywide	To improve curriculum implementatio n for quality and standards	776 ECDE Centres	Monitoring schedules Work plans Reporting	M&E Indicators should be responsive to environmental disaster risk reduction and environmental impact assessment regulations.	25	CGM	2023- 2027	Department of Education, Science, Culture & Arts
Issuing of uniforms to vulnerable learners/ Countywide	To increase access, retention and completion for learners	50,000	Development of policy framework Tendering Procurement and distribution	Engage youth, women and persons with special needs	100	CGM	2023- 2027	Department of Education, Science, Culture & Arts
Community empowerment on basic education/Countywide	To increase access, retention and completion for learners	77,600	Identification of training needs Data collection	Advocacy on climate change trainings and gender equity	77.6	CGM	2023- 2027	Department of Education, Science, Culture & Arts



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideratio n	Cost (KES M)	Source of Funding	Timefram e	Implementin g Agency
			Training schedules and materials Identification of trainers					
Sub-total	A V.				3,118.16			
Programme 2: I echnical and Vocational Development	nd vocational De	velopment	,	į	4			
Construction of Workshops/Countywide	To create a conducive youth training environment and enhance retention	-36 Workshops in 30 Village Polytechnics -9,100 trainees	Develop architectural design Develop bills of quantities -Advertise and award tenders -Construction works	Adherence to AGPO, solar energy, tree planting, rain water harvesting and use of appropriate building technologies	180	CGM	2023-2027	Department of Education, Science, Culture & Arts
Countywide Countywide	To create a conducive youth training environment and enhance retention	20 hostels in 10 Village Polytechnics Centres 4,000 trainees	Develop architectural design -Develop bills of quantities -Advertise and award tenders -Construction works	Adherence to AGPO, solar energy, tree planting, rain water harvesting and use of appropriate building technologies	400	CGM	2023 -2027	Department of Education, Science, Culture & Arts
Ablution blocks for trainees/Countywide	To create a conducive youth training environment and enhance retention	20 ablution blocks for 20 Village Polytechnics	Develop architectural design -Develop bills of quantities	Adherence to AGPO, solar energy, tree planting, rain water harvesting and	28	CGM	2023 - 2027	Department of Education, Science, Culture & Arts



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideratio	Cost (KES M)	Source of Funding	Timefram e	Implementin g Agency
			Advertise and award tenders Construction works	use of appropriate building technologies				
Equipping of Village Polytechnics/ Countywide	To provide quality training	45 Village Polytechnics equipped -1920 trainees	-Tendering -Procurement -Distribution and installation	Adherence to AGPO, PWD friendly Use of locally available materials Harness green energy	50	CGM	2023- 2027	Department of Education, Science, Culture & Arts
Recruitment of Village Polytechnics trainers /Countywide	To provide quality training	500 Village Polytechnics trainers	Advertisemen t -Shortlisting -Interviewing and hiring -Posting	Consideration for youth, women and persons with special needs	156	CGM	2023- 2027	Department of Education, Science, Culture & Arts
Up scaling of subsidized tuition fees(capitation)/	To enhance access and quality training	-39 Village Polytechnics -22,000 trainees	-Data capture and verification preparation of vouchers and payment	Consideration for youth, women and persons with special needs	330	CGM	2023- 2027	Department of Education, Science, Culture & Arts
Subsidized exam fees for Village Polytechnics/Countywide	To enhance access and quality training	8,750 trainees	Data capture and verification; preparation of vouchers and payment	Consideration for youth, women and persons with special needs	70	CGM	2023- 2027	Department of Education, Science, Culture & Arts
Capacity building for Village Polytechnics trainers, managers and officers/Countywide	To improve ECDE service delivery	711 trainers 30 managers 11 officers	Identification of training needs	Advocacy on climate change trainings and gender equity	35	CGM	2023- 2027	Department of Education, Science, Culture & Arts



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideratio n	Cost (KES M)	Source of Funding	Timefram e	Implementin g Agency
			Data collection Training schedules and materials Identification of trainers Reporting					
Curriculum monitoring and evaluation/ Countywide	To improve curriculum implementatio n for quality and standards	30 Village Polytechnics	Monitoring schedules Work plans Reports	M&E Indicators should be responsive to environmental disaster risk reduction and environmental impact assessment regulations.	S	CGM	2023- 2027	Department of Education, Science, Culture & Arts
Issuing of tool kits to needy Village Polytechnics graduands/ Countywide	To reduce unemployment of youth	500	-Tendering -Procurement -Distribution and installation	Engage youth, women and persons with special needs	25	CGM	2023- 2027	Department of Education, Science, Culture & Arts
ICT Integration in Village Polytechnics/ Countywide	To improve curriculum implementatio n and service delivery	30 Village Polytechnics	Tendering Procurement and distribution	Adherence to AGPO	10	CGM	2023- 2027	Department of Education, Science, Culture & Arts
Retention enhancement fund/Countywide	To increase access, retention and completion for students in post	125,0000 learners	Identification of needs Data collection and collation	Consideration for youth, women and persons with special needs	1,250	CGM	2023-2027	Department of Education, Science, Culture & Arts

Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideratio	Cost (KES M)	Source of Funding	Timefram e	Implementin g Agency
	 primary educational institutions 		Cheque writing and disbursement Reporting					
Construction of home craft Centres/Countywide	To equip the citizens with relevant skills	-10 home craft Centres -3,000 trainees	-Develop architectural design -Develop bills of quantities -Advertise and award tenders -Construction works	Adherence to AGPO, solar energy, tree planting, rain water harvesting and use of appropriate building technologies	166.5	CGM	2023- 2027	Department of Education, Science, Culture & Arts
Sub-total)	2,705.5			
Programme 3: Regulation of Alcoholic Drinks	f Alcoholic Drin	ks						
Inspection, crackdown and Enforcement /Countywide	To ensure adherence to liquor Act and relevant policies.	3, 000 outlets	-Raids -physical Inspections -Crackdown monitoring	1	50	CGM, Alcohol Board, National Service, Revenue Board	2023-2027	Department of Education, Science, Culture & Arts
Public education and Community mobilization/Countywide	To reduce alcohol abuse	36,000 persons	Conduct sensitization Workshops and seminars on alcohol use targeting youth, boda boda riders, women and	Advocacy on climate change trainings and gender mainstreaming	36.2	CGM, Alcohol Board	2023-2027	Department of Education, Science, Culture & Arts



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideratio n	Cost (KES M)	Source of Funding	Timefram e	Implementin g Agency
			security officers					
Capacity building/ Countywide	Improved efficiency in service delivery	30 Staff members 7 Board members	-conduct induction for Board members Staff training on customer service, supervisory skills and senior management courses	Advocacy on climate change trainings and gender mainstreaming	21	Alcohol Board	2023-2027	Department of Education, Science, Culture & Arts
Amendment of Meru County Alcoholic Drinks Control Act 2016/HQ	Enhanced community participation in alcoholic control.	1 Act	Drafting of the bill Public participation Amendment draft submission to the county assembly	Ensure policies and laws are responsive to cross cutting issues	10	Alcohol Board	2023-2027	Department of Education, Science, Culture & Arts
Sub-total					117.2			
Programme 4: Cultural & Arts Development	Arts Developmen	t///////						
Construction of a Cultural Centre on Nyaki/Giaki /734 5.60 Acres	To promote and conserve Meru cultural heritage	One fully equipped and operationalize d Cultural Centre	Floating of tender -tender award -Construction - Equipping and staffing -Monitoring and evaluation	Adherence to AGPO, solar energy, tree planting, rain water harvesting and use of appropriate building technologies	20	CGM & Developmen t Partners	2023-2027	Department of Education, Science, Culture & Arts



Objectives Tan	argets Description Green Cost of Key Economy and (KES Activities Cross Cutting M) Consideratio	Source of Ti Funding e	Timefram e	Implementin g Agency
To promote One fully and conserve equipped and Meru cultural operationalize heritage d Cultural Centre	-Site identification -Floating of tender -Tender award -Construction - Equipping and staffing -Monitoring and evaluation	CGM & Developmen t Partners	2023-2027	Department of Education, Science, Culture & Arts
To promote Mapped Ameru culture shrines and practitioners	-Survey on identification and mapping of all shrines and practitioners	CGM & 20 Developmen t Partners	2023-2027	Department of Education, Science, Culture & Arts
To develop the constructed in industry the 46 wards	s -site Adherence to 50 d in identification AGPO, solar -Floating of energy, tree tender award water -Construction harvesting and - Equipping use of and staffing appropriate -monitoring building and evaluation technologies	CGM & 20 Developmen t Partners	2023-2027	Department of Education, Science, Culture & Arts
To promote 2000 copies of and learn published Kimeru dictionary language	colduct research and collate all the inputs on Kimeru language -Writing of	CGM & 20 Developmen t Partners	2023-2027	Department of Education, Science, Culture & Arts



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideratio n	Cost (KES M)	Source of Funding	Timefram e	Implementin g Agency
			-Edit and publish					
Kenya Music and cultural festival-county wide	To promote Ameru culture	300 trainces per year	- Site identification - Contracts - Tender Awards - Supervisions - Construction - Equipping and staffing -Monitoring and Evaluation	Adherence to AGPO, solar energy, tree planting, rain water harvesting and use of appropriate building technologies	50	CGM & Developmen t Partners	2023-2027	Department of Education, Science, Culture & Arts
County Cultural Festivals/Countywide	To promote and preserve culture To promote cohesion and integration	3000 participants per year	Identification of participants -Sensitization Workshop	Consideration for youth, women and persons with special needs	25.5	CGM & Developmen t Partners	2023-2027	Department of Education, Science, Culture & Arts
Empowerment of Cultural Practitioners/ Countywide	To empower cultural practitioners	1000 per year	Workshops and seminars	Advocacy on climate change trainings and gender mainstreaming	7.5	CGM & Developmen t Partners	2023-2027	Department of Education, Science, Culture & Arts
Establishment of recording studios //Countywide	To nurture and develop talents To preserve Cultural Music for Posterity	15 Centres 10 Albums	Procurement procedures. Construction and equipping. Recruitment of personnel. Monitoring and evaluation	Advocacy on climate change trainings and gender mainstreaming	09	CGM & Developmen t Partners	2023-2027	Department of Education, Science, Culture & Arts

Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideratio n	Cost (KES M)	Source of Funding	Timefram e	Implementin g Agency
Formulation of County Culture & Heritage Policy/HQ	To Stream line the Cultural Function	One (1) Policy Document	-Procurement of Consultancy Services -Public Participation -A Bill	Ensure policies and laws are responsive to cross cutting issues	v	CGM & Developmen t Partners	2023-2027	Department of Education, Science, Culture & Arts
Capacity Building/ Countywide	Improved efficiency in Service Delivery	staff members to be trained	Identify staff needs Training needs	Advocacy on climate change trainings and gender equity	10	CGM & Developmen t Partners	2023-2027	Department of Education, Science, Culture & Arts
Sub-total Programme 5: Library Services	vices				420			
Construction of public libraries/ Countywide	To promote a reading culture	1 Library	- Site identification - Contracts - Tender Awards - Supervisions - Construction - Equipping and staffing -Monitoring and Evaluation	Adherence to AGPO, solar energy, and use of appropriate building technologies	30.6	CGM	2023-2027	Department of Education, Science, Culture & Arts
Equipping of County Libraries/ Countywide	To Promote a reading Culture	6 Libraries Equipped	-Procurement -Monitoring & Evaluation	Adherence to AGPO, PWD friendly Use of locally available materials Harness green energy	53.04	CGM	2023-2027	Department of Education, Science, Culture & Arts



Project Name/Location Objectives	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideratio		Source of Funding	Timefram e	Implementin g Agency
					83.64			
Grand Total					6 444 5			

Annex 1.5: Youth Affairs; Sports, Gender and Social Development Sector Projects Part I: Ongoing Projects

rart I: Ongoing Frojects	rrojects							
Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
Programme 1: Youth empowerment	th empowerment							
MYS intake/ Countywide	To Equip youths with employable skills	430 youths	Mindset and discipline training and enrollment to Village Polytechnics		20	CGM	2022-2023	MYS
Sub-total					20			
Programme 2: Sports Infrastructure	rts Infrastructur	e						
Equipping of Kinoru Stadium Municipality Ward.	To attract international events	1 stadium	Equip the stadium to international standards	- Consideration of AGPO	20	National government	2023-2027	County Government and National government
				Sub-total	20			

Part II: New Projects

Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
Programme 1: Von	oramme 1: Vouth Develonment and narticin	and narticinal	tion					



Project	Objectives	Targets	Description of	Green Economy	Cost	Source of	Timeframe	Implementing
Name/Location			Key Activities	and Cross Cutting Consideration	(KES M)	Funding		Agency
Youth empowerment/ Countywide	To Equip Youths with Skills Viable for Monetization	1500	-Repair and expansion of ponds -Acquisition of quality bloodstock -Modernization and operationalization of hatchery	Adherence to AGPO	100	CGM	2023-2027	MYS
Development and empowerment of youth talent led initiatives	To exploit youth potential and improve livelihoods	500	Identification of youths with talent. Trainings	Adherence to AGPO	150	CGM	2023-2027	MYS
Revival Jua Kali industries/ Countywide	To get youths engaged in meaningful employment.	3 markets	-Identification of youths to be trained on Jua kali and artisan courses -Setting Up of The Markets	Adherence to AGPO, solar energy, and use of appropriate building technologies	15	CGM	2023-2027	MYS
Youth involvement in modern agriculture/ Countywide	To change the mindsets of youths in relation to agriculture and exploit the agricultural value chain	100 youths.	Identification and preparation of the farm Procurement of necessary services and equipment.	Use of appropriate technologies	09	CGM	2023-2027	MYS
Youth Health Awareness/ Countywide	To protect young people from harmful practices	1000	-Establishment of partnerships and linkages. -Identification of key areas of focus	Adherence to AGPO	58	CGM	2023-2027	MYS
Establishment and equipping of Youth talent	To identify, nurture and market the	21	-Identification of the locations- venue	Adherence to AGPO, solar energy, and use of	210	CGM	2023-2027	-Youth Affairs -Finance -Partners



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
academies/ Countywide	talents to enable youth earn livelihoods from their endowments		Equipping with relevant equipment Showcasing Scouting(identific ation) Development of identified talents Linkages /marketing of the talents	appropriate building technologies				
Skills Development/ Countywide	Promote youth employability and awareness	4500	Trainings	Adherence to AGPO and use of appropriate technologies	34	CGM	2023-2027	Youth Affairs -Finance -Partners
Mainstreaming of youth issues in county development agenda/ Countywide	To enhance and promote youth inclusivity in County decision – making organs	100	Development of a county youth policy Creation of a youth advisory Board	Adherence to AGPO and use of appropriate technologies	10	CGM	2023-2027	Youth Affairs -Finance -Partners
Youth Enterprise Development/Cou nty wide	Promote youth employment through entrepreneursh ip development	200	Inculcate entrepreneurial skills to the youth Provide youth SMEs with seed capital -Capacity build youth groups and individuals on AGPO	Integration of ICT	150	CGM	2023-2027	Youth Affairs -Finance -Partners
	To increase gainful employment	100%	-Inculcate entrepreneurial skills to the youth	Integration of ICT	06	CGM	2023-2027	Youth Affairs -Finance -Partners



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
	through youth own companies and enterprises		-Provide youth SMEs with seed capital -Capacity build youth					
Youth mentorship conventions	To ensure all round equipped youths	S	-Identification of youths. Conventions	Adherence to AGPO and use of appropriate technologies	5	CGM	2023-2027	Youth Affairs -Finance -Partners
Youth Community programmes engagements	To improve youth economic livelihoods	2,000	Identification of youth to be engaged in Meru Youth Service Community Road maintenance program	Adherence to AGPO and use of appropriate technologies	40	CGM	2023-2027	Youth Affairs -Finance -Partners
Youth employment accessibility though ICT flatforms	To increase chances of youth employability through online job platforms	750	Trainings	Adherence to AGPO and use of appropriate technologies	15	CGM	2023-2027	Youth Affairs -Finance -Partners
Sub-Total Programme 2: Sports Development	ts Development				937			
Construction and equipping of Stadia/Countywid e	- To improve sports standards and enhance revenue	Ten fully operational stadiums	Contracts, design and construction Perimeter fence ablution blocks, changing rooms and podium	solar energy, and use of appropriate building technologies	350	CGM	2023 – 2027	Youth Affairs and Sport, Football Kenya Federation Sports Kenya, Athletics Kenya,
Upgrading of Public Playground/ Countywide	- To enhance access to sporting facilities	225 fully upgraded playground s	Contracts, dozing, grading and compressing leveling, goal posts,	solar energy, and use of appropriate building technologies	270	CGM	2023 – 2027	Youth Affairs and Sport



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
		(One ground per ward annually)	marking, sanitation facilities					
Sporting equipment/countywide.	Promote participation of local sport teams in different sporting events	10 Sports Disciplines fully equipped	Procurement and distribution of sports equipment	solar energy, and use of appropriate building technologies	50	CGM	-2023 - 2027	Youth Affairs and Sport, FKF, Sports Kenya & Athletics Kenya
Meru County Talent Academy/ Countywide	To identify and nurture talents	3,000 Youths	Establish and manage academies, training and research for global competitiveness	Adherence to AGPO, solar energy, and use of appropriate building technologies	150	CGM, Developmen t Partners	2023 – 2027	Youth Affairs and Sport
Sports tournaments /leagues countywide	Promote youth participation in sports	10 Sports disciplines	Drawing of Budgets, identification of teams, referees, actual leagues		200	CGM, Donors	2023-2027	Youth Affairs and Sports, Sports federations,
Construction of indoor Arena in Municipality Ward	- To improve sports standards and enhance revenue	1 Indoor Arena for all indoor games	Contracts, design and construction	Adherence to AGPO, solar energy, and use of appropriate building technologies	100	CGM	2023-2027	Youth Affairs and Sports, Sports Kenya
Sub-total Programme 3: Gender and Social Development	ler and Social De	velopment			1120			
Empowerment Grant/ Countywide	Empower women, widows, youth, men,	10,000	Identify the individual/groups Issue funds Trainings.		270	CGM	2023-2027	Directorate of gender and social development



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
	boy child, elderly, OVCs to uplift their living standards		Advocacy for universal standard of care for the older persons. Mapping elderly and OVCs					
Establish Cottage industry (Industry Mashinani)/ County wide	To offer simple skills, simple products using indigenous technologies	15	Site identification Construction of cottage Equipping Start capital	Use of solar energy and appropriate building needs & technologies	200	CGM	2023-2027	Directorate of gender and social development, public work
SGBV Reduction and intervention strategies	To rehabilitate and offer counseling to the SGBV	1200	Mapping, rescuing and empowering of the affected		50	CGM	2023-2027	Directorate of Gender and Social Development
Men and Boys rescue programmes	To rescue men and boys from harmful vices	086	Identify the vulnerable men and boys		50	CGM	2023 – 2027	Directorate of Gender and Social Development,
Policy support for drug and alcohol abuse	To anchor drug and alcohol intervention on locally adopted policy interventions	_	Stakeholders' engagement, Procurement, training, develop policy and framework, validate and publication	Corporate cross cutting issues on decision making concerned with environmental resilience and climate change	6	CGM	2023 - 2027	Directorate of Gender and Social Development,
Social care support to elderly/accessing universal medical coverage	To increase social safety net coverage of elderly poor	12,500	Mapping of the marginalized elderly.		165	CGM	2023 – 2027	Directorate of Gender and Social Development,
Teenage friendly program	To train teenagers on life skills	5,000	Identify the vulnerable teenagers		50	CGM	2023 – 2027	Directorate of Gender and



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
			Training					Social Development,
Issuance of OVC accessing basic needs and assistive devices to PWDS /	To ease mobility for the physical and visually impaired	2,500 OVCs 2000 PWD	Mapping of PWD Support in assistive devices	Use of appropriate modern technologies	125	CGM	2023-2027	Directorate of Gender and Social Development
Gender mainstreaming in county programmes	To improve quality of public policies, programmes and projects	1,500		Use of appropriate modern technologies	S	CGM	2023-2027	Directorate of Gender and Social Development
Sub-total					918			
Grand total					2,975			

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Project	Objectives	Targets	Description of	Green Economy	Cost	Source of	Timeframe	Implementing
Name/Location			Key Activities	and Cross Cutting Consideration	(KES M)	Funding		Agency
Programme1: Roads Works	ds Works							
Road opening,	To improve	215.9Km	Grading,	Grass planting to	64.057191	CGM	2023-2027	Directorate of
grading works of	motorability	roads	gravelling,	prevent soil				Roads and
various roads and	and make	92.9M of	Surveying	erosion				Transport
maintenance	them all	Culverts	Dossing,	Use of local				
works / All Wards	weather roads	16 Gabions	-Culvert	labour (youth,				
		M6	installation	women &PWDS)				
			Surveying	-road banks				
			Road marking	rehabilitation				
			Spot					
			improvement					
			-Construction of					
			drifts and a					
			bridge					



			CGM, 2023-2027 CGM, REREC REREC	CGM, 2023-2027 CGM, REREC REREC			Source of Timeframe Implementing Funding Agency		CGM 2023-2027 Directorate of roads and transport
	56.13119		825	12.813600	95.3136		Cost (KES M)		2673.375
			Use of local labour -use of standardized items/energy saving.	Use of local labour -use of standardized items/energy saving.)		Green Economy and Cross Cutting Consideration		road banks rehabilitation - Use of local labour -Grass/ tree planting to
Feasibility studies Procure machinery Monitoring of projects			Procuring, installation of flood lights	Procuring, installation of flood lights			Description of Key Activities		Road grading Gravelling -Road opening - signage repair - culverts repair - bridges repair
			165 Low masts	4 high masts			Targets		4,500KM
		ity Lighting	To provide adequate lighting in market centers	To provide adequate lighting in market centers		ects	Objectives	ls Works	To improve access, motorability, improve drainage and make them all
	Sub-total	Programme2: County Lighting	Installation of flood lights in all wards	Installation of flood lights in all wards	Sub-total	Part II: New Projects	Project Name/Location	Programme1: Roads Works	Routine maintenance of county roads/ countywide



Implementing Agency		Directorate of roads and transport	Directorate of roads and transport
Timeframe		2023-2027	2023-2027
Source of Funding		CGM and Development Partners	CGM
Cost (KES M)		1,000	3,829.5
Green Economy and Cross Cutting Consideration		Adherence to AGPO Use of energy friendly materials	-Road banks rehabilitation - Use of local labour -Grass/ tree planting to prevent soil erosion -Use of gabions
Description of Key Activities	- culverts constructed -bridges constructed -cabros laid Surveying Road marking Feasibility studies Sidewalks construction Dossing, levelling Procure machinery for roads Spot improvement Monitoring of projects	Procurement and Maintenance of roads machinery and equipment	Road opening, gravelling, culvert and gabion installation, signage installation, bridges, cabro laying,
Targets		Assorted Machinery and Equipment	4,500KM opened and graveled. 11,250M culverts installed. 500,000 m ² cabros laid.
Objectives		To improve access to and quality of road works machinery and Equipment	To improve access, motorability, improve drainage and make them all weather roads
Project Name/Location		Road Works Machinery and Equipment	Road opening, grading and gravelling/ Countywide

Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
		250 bridges constructed.		Watering the soil Soil compacting				
Township improvement/ Countywide	To beautify and improve townships	50 townships/ offset parking improved.	Cabro laying, flowers planting and drainage works	Flowers/Tree planting	1,000	CGM	2023-2027	Directorate of roads and transport
Fleet management/ HQ	For efficient mobility of staff	10 Vehicles to be purchased	Fleet purchase	Purchase of hybrid vehicles	50	CGM	2023-2027	Directorate of roads and transport
Maintenance of fleet/HQ	For efficient mobility of staff	100 fleet vehicles maintained	Repair and maintenance		09	CGM	2023-2027	Directorate of roads and transport
Maintenance of plant and equipment/	To enable projects and works	5 equipment maintained	Repair and maintenance		200	CGM	2023-2027	Directorate of roads and transport
Sub-total					8,812.875			
Programme 2: County Lighting	nty Lighting							
Installation of low mast floodlights/ Countywide	To make markets secure	230 low mast floodlights installed	Procuring and installation of low mast floodlights	Use of energy saving lights Use of ecofriendly material	230	CGM, REREC	2023-2027	CGM, REREC
Street lighting/ Countywide	To light townships	25 townships lit	Procuring and installation of streetlights Rural electrification	Use of energy saving lights Use of ecofriendly material	200	CGM, REREC	2023-2027	CGM, REREC
Installation of high mast flood lights/Countywide	To provide adequate lighting in market centers	75 high mast floodlights installed	Procuring, installation and maintenance of flood lights	Use of energy saving lights Use of ecofriendly material	262.5	CGM, REREC	2023-2027	CGM, REREC



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
Maintenance of floodlights, streetlights and equipment	Improved security if the region/County	Sum of floodlight and street lights maintained	Repair and maintenance of lights Procurement of equipment (high-up cranes)	Use of energy saving lights Use of ecofriendly material	75	CGM	2023-2027	CGM
Clean energy provision/ Countywide	To provide clean energy	Provision and maintenance of 10,000 clean energy appliances	Feasibility Studied, database and purchase and distribution of appliances	Clean energy appliances	100	CGM, REREC	2023-2027	CGM, REREC, EU
		Installation of 2,300 biogas and bio digesters	Purchase and distribution of appliances	Use of modern technology. Use of ecofriendly materials	230	CGM, REREC	2023-2027	CGM, REREC, EU
Least Cost Electrification Strategies/ Countywide	Improved access to affordable energy solutions	250 Stand alone	Purchase, distribution and maintenance.	Green energy compliance	20	CGM, REREC	2023-2027	CGM, REREC, EU
Development and implementation of Energy Policies/	To promote clean energy	3 policies on energy	Drafting of bills, Enactment and formation of an Energy Committee		300	CGM	2023-2027	CGM, EU
Capacity building and training/ Countywide	Sensitize households on clean cooking energy techniques	Conduct 46 ward energy sensitization forums	Need assessment Training Monitoring and evaluation	Training on green economy	25	CGM	2023-2027	CGM, EU
Sub-total					1,442.5			
Programme 3: County Public Works	nty Public Work	S						

Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
Construction of offices/ Countywide	Provide ample working space	45 Functional Offices/ Countywide	- Site visit - Mapping - Fencing - Publishing a repossession request in national gazette - Litigation	Use of local materials Use of solar Use of light machines	550	CGM	2023-2027	Directorate of Public works
Maintenance of offices/	Keep the working space conducive	45 Offices	- Repair and maintenance	Use of local materials Use of solar Use of light machines	100	CGM	2023-2027	Directorate of Public works
Establishment of plant and equipment yard/	Safety and neatness	1 Equipment Yard	- Site visit - Mapping - Fencing	Use of local materials Use of solar Use of light machines	30	CGM	2023-2027	Directorate of Public works
Construction of municipal yard	Safety and neatness	1 Municipal yard	- Site visit - Mapping - Fencing	Use of local materials Use of solar Use of light machines	30	CGM	2023-2027	Directorate of Public works
Construction of material labs/ Municipality	Provision of a research Centre	l Material Lab	- Site visit - Mapping - Fencing - Publishing a repossession request in national gazette - Litigation - Provision of equipment	Use of local materials Use of solar Use of light machines	140	CGM	2023-2027	Directorate of Public works
Sub total					850			



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
Grand total					11,105.375			

Annex 1.7: Legal Affairs, Public Service Management and Administration Sector Projects Part I: Ongoing Projects

Project Object	Objectives	Targets	Description	Green Economy	Cost	Source of	Timeframe	
Name/Location	•)	of Key Activities	and Cross Cutting Consideration	(KES M)	Funding		
Programme: Public Service Management and	ervice Manageme		Transformation					
Human Resources Establishment and	To improve staffing levels	Optimal staffing by	Recruit and deploy	Gender Youth	500	CGM	2023-2027	7
Deployment /Countywide		2028	qualified staff to fill the gaps	PWD				
•			in the public service					
Staff Training/	To increase	1500	Establish	Climate change	300	CGM	2023-2027	
Countywide	staff	members of	training needs	course				
	productivity	staff	assessment	mainstreaming				
			(TNA)					
			Enrolment at					
			training					
			institutes					
			Evaluate					
Sub-total					800			

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case for a many areas and	2200							
Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
Programme 1: County Governance	nty Governance							
Staff training	Optimal quality staff	1500 members of staff	Capacity building Engagement of training institutions	Climate change course mainstreaming	300	CGM	2023-2027	CPSB/ PSA



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
			to equip the staff with necessary skills and knowledge					
County Enforcement Service/County wide	To strengthen and develop a professional County Enforcement service	550 enforcement officers	Recruit 350 enforcement officers Train and kit the enforcement officers Develop a communication system Procure vehicles Build enforcement lines		250	CGM	2023-2027	Directorate of Enforcement and Office Accommodation
Recruitment of village administrators and village council	To reduce the distance covered to the nearest government office. To ensure efficient and effective service delivery	392 village administrators and village council employed and trained	Recruit village Administrators (Vas) as per County Government Act (CGA),012 and Meru County Coordination of Government functions Act Hire offices for village administrators		165	CGM	2023-2027	County Public Service Board LA,PSM&A
Promotion of initial members of staff	To enhance service delivery and staff motivation	500 staff member promoted	Departmental/ County HR Committee meetings on promotion		300	CGM	2023-2027	LA,PSM&A
HR Medical Schemes	To ensure efficient medical cover	100%	Verification of staff data		1,500	CGM	2023-2027	LA,PSM&A



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
			Procurement and Award					
Performance management/ Countywide	To achieve effectiveness and efficiency in public service delivery	1500 members of staff	Sensitization on importance of performance contracting Setting and negotiating of targets Performance contracts signing Vetting and performance appraisal		300	CGM	2023-2027	LA, PSM & Admin
Programme 2: Legal Services	Services							
County legal registry and Library/County Headquarters	To reduce time taken to retrieve court files and other legal documents	Reduce retrieval time from 30 to 5 minutes	Acquire space for county registry and library Equipping Operationalization		350	CGM	2023-2027	LA, PSM&A
	To ensure safe storage of County Government Legislation	Safe storage for all legal documents						
Administrative justice programmes	To hasten prosecution and determination of county enforcement cases	Appropriate budget availed	Administering justice and court procedures implementation		300	CGM	2023-2027	LA,PSM&A
Programme 3: Town Management and Improvement	Management an	d Improvement						

Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
Specialized garbage and exhauster trucks/all sub- county headquarters	To improve general cleanliness of the county To improve efficiency in garbage collection	5 trucks p.a.	 Procurement of the trucks Employ plant operators 		200	CGM Development Partners	2023-2027	Town Administration Development Partners
Waste Recycling Plant/Meru Town	To enhance cleanliness To promote eco-friendly solid waste management and environmental conservation	1	Design, construct and commission the waste recycling plant		700	CGM Development Partners	2023-2027	CGM Development Partners
Town Beautification / All towns	To create more livable, lively and beautiful towns	20,000 trees and flowers planted	Carry out visual improvements		50	CGM	2023-2027	Town Administration
Town transport system/countywide	To achieve efficient movement of people, goods and services	20 bus parks 50 km of road upgraded to bitumen	Construction of bus parks.Road construction		200	CGM	2023-2027	Town Administration
County Conservation Service/County wide	To secure the County conservancy and tourist sites and promote the county tourism	100 rangers	Recruit 50 conservation rangers Training and kitting Procure vehicles Construct a ranger's camps		08	CGM	2023-2027	Town Administration



Project	Objectives	Targets	Description of Key	Green	Cost	Source of	Timeframe	Implementing
Name/Location	•	0	Activities	Economy and Cross Cutting Consideration		Funding		Agency
			• Develop a					
			communication					
Programme 4: Public Service Management and 1	Service Manage	ement and Trans	Fransformation					
Meru school of	To improve	One school of	One school of Construction of		350	National	2023-2027	H/R
Government/	on skills and	government	learning and			government		CPSB
Kaguru	competences	established	catering facility					Public service
)	of county		PPPs identification			County		
	public service		and establishment			government		
			Equipping &					
			staffing			Development		
			Developing			Partners		
			Programmes Training					
Grand total			0		5,045			

Annex 1.8: Trade, Tourism, Cooperative Development and Investment Sector Projects Part I: Ongoing Projects

rart I: Ongoing Frojects	Since	E	., .	Ç		•	Ė	•
Project Name/Location	Objectives	I argets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Imetrame Implementing Agency	Implementi Agency
Programme 1: Trade Development	Development							
Construction of	To enhance	45	-Construction of	-Gender	450	CGM	2018-2022	Trade, Lands
Markets/County	entrepreneurship		boundary walls	Youth				& Public
wide			-Construction of	PWLD-				Works
			market sheds	ensuring				
			-Leveling and	buildings are				
			gravelling/concreting	accessible				
			the market grounds	- Cold storage				
			-Construction of	system in				
			market toilets	markets,				
				-Waste				
				management				
				unit				



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
				-Adherence to AGPO				
Sub-total					450			
Programme 2: Tourism Development	n Development							
Kiirua tourism circuit	To diversify tourism product	1	Development of tourist facilities and amenities		18.83	County, Tourism fund, National Government, Investors, PPP	2021-2022	County Government, National Government Tourism agencies and Public Private Partnerships.
Meru Municipality Arboretum	To diversify tourism product	10	Development of tourist facilities and amenities		8.940	County, Tourism fund, National Government, Investors, PPP	2021-2022	County Government, National Government Tourism agencies and Public Private Partnerships.
Programme 3: Cooperative Development	ative Development							
Construction of cold store facility/ Countywide	To enhance aggregation & marketing for enhanced returns	I cold store facility	-Construction, Equipment procurement		50	NARIGP & CGM	2021-2027	Agriculture & Cooperative Dept, National
Revitalization of coffee factories/Countywide	To enhance quality, security and processing of coffee	Factories in the identified 6 Coffee Societies	-Revitalization of the current structures -Fixing of new structures		09	NARIGP & CGM	2021-2027	Agriculture & Cooperative Dept, National
Programme 4: Investments Promotion	ents Promotion							
Meru County Energy Park	To tap into green energy potential in Meru County.	Development of solar power, wind power, small hydro power	Land lease Community sensitization	To tap into clean energy	1,300	РРР	2018-2022	MCIDC & Partners



nting	
Impleme: Agency	
Timeframe Implementing Agency	
Source of Funding	
Cost (KES M)	
Green Economy and Cross Cutting Consideration	
Description of Key Activities	Coordination of intergovernmental and PPP relations Construction
Targets	and waste to energy plant [200MW]
Objectives	
Project Name/Location	

Part II: New Projects

Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideratio	Cost (KES M)	Source of Funding	Timefram e	Implementin g Agency
Programme 1: Trade Development	de Development							
Construction of	To facilitate	500	- Fabrication and	Gender	25	County	2023-2027	Trade, Public
modern kiosks/	conducive		construction of			Government		Works, Legal
Countywide	environment		kiosks	AGPO.				જ
	for		- Allocation of	Youth				Administratio
	entrepreneurs		modern kiosks					n, MDCs
Trade	Increase	15		Adherence to	12.5	CGM	2023-2027	Trade, Public
Promotion	volume of			AGPO.				Works, Legal
(Trade and Jua	goods traded							ઋ
kali Evhihitions								Administratio
Kall Exhibitions								n, MDCs
Promotion of	Fair trade	12500 weights and	Procurement	Adherence to	5	CGM	2023-2027	Trade, Public
Fair-Trade	practices	measures equipment		AGPO.				Works, Legal
Practices	within the							ઝ
	County							Administratio
								n, MDCs
Development of	Regulate trade	1 trade policy/	- Identification of	Inclusive	5	County	2023-2027	Trade, Public
Trade and	and direct trade	MSMEs policy	Technocrats	policies		Government		Works, Legal
Industrialization		1 Public market	- Public participation	Ordered				8
		management policy						Administratio

Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideratio	Cost (KES M)	Source of Funding	Timefram e	Implementin g Agency
policy and Trade Act/HQ			- Development of policy Zero draft - Presentation to Cabinet and assembly committee for Trade - Validation and Final policy document - Publishing and launch	trade, Spur trade				n, Revenue, Economic Planning
Satellite Markets/Nakuru/ Mombasa/Nairob i	To promote buy Meru build Meru	К	- Liaison with respective counties (Nakuru, Mombasa and Nairobi) for collaboration - Identify site and fabrication - Sensitize the MSMES - Allocate spaces to MSMES	Digital Infrastructure Integration	10.8	CGM and Developme nt partners	2023-2027	Trade Directorate, MCIDC, Economic Block, Legal Directorate
MSMEs Capacity Building/HQ	Empowering Entrepreneurs with entrepreneurial and technical skills	15,000	- Conduct TNA - Develop training manual - Conduct the training	Capacity building on green economy	10	CGM and Developme nt partners	2023-2027	Trade Directorate, Finance
Market Development and Upgrading/ Countywide	To facilitate Improved conducive and efficient business environment	25	- Construction of boundary walls - Construction of market sheds - Leveling and gravelling/concretin g the market grounds	Use of appropriate modern technologies	1,000	CGM and Developme nt partners	2023-2027	Trade, Finance, Lands & Public Works



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideratio	Cost (KES M)	Source of Funding	Timefram e	Implementin g Agency
			- Construction of market toilets - Installation of cold storage system in markets - Construction of a Waste management unit - Provision of a fully equipped Cleche'					
Industrial Park/ Countywide	Increased Value addition, livelihoods and food security	4	- Site identification - Development of proposals for Funding - Public participation/ sensitization - Implementation - Monitoring and Evaluation - Reporting	Use of appropriate modern technologies	200.2	CGM and Developme nt partners	2023-2027	Directorate of Trade, MCIDC, Legal, Public works, EMU National Government
Maintenance of Market utilities/ Countywide	Improved Business e environment	Need basis All markets	- Construction of boundary walls - Construction of market sheds - Leveling and gravelling/concretin g the market grounds - Construction of market toilets - Installation of cold storage system in markets	Use of appropriate modern technologies	25	CGM and Developme nt partners	2023-2027	Directorate of Trade, MCIDC, Legal, Public works, EMU

Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideratio	Cost (KES M)	Source of Funding	Timefram e	Implementin g Agency
			- Construction of a Waste management unit	=				
Sub-Total					1,293.			
Programme 2: Tourism Development	ism Development							
Capacity Building / County-wide	To improve on skills and competences of	2500	- Training personnel, - Exchange programmes, events	Training on green economy	22.5	National government	2023-2027	County Government, National
•	tourism service providers		and standards competition, refresher courses	.		County		Government Tourism agencies and Public Private Partnerships
Tourism product development /Countywide	To diversify tourism product	10	- Development of tourist facilities and amenities	Eco-friendly tourism facilities & sustainable use of the ecosystem	275	County Government National Government and its Agencies, Private Investors,	2023-2027	County Government, National Government Tourism agencies and Public Private Partnerships.
Tourism marketing /County wide	Increase tourist arrivals in the County	20	- Advertising through Print and electronic media, - Organize and participate in events and exhibitions	Eco-friendly tourism	35	County and National tourism ministry and its agencies- KTB, TF,	2023-2027	County Government, National Government Tourism agencies and Public Private Partnershins
Sub-total					332.5			
Programme 3: Cooperative Development	serative Developme	nt						

Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideratio	Cost (KES M)	Source of Funding	Timefram e	Implementin g Agency
Capacity building for cooperative societies/ Countywide	Strengthen, equip and nature skills on the power of shared synergies (Cooperate).	-107 new Cooperative promoted Cooperative membership by 85,200members Offer capacity building trainings of 76,000 members/Committe es	- Development of TNAs - Development of training manuals - Carrying out trainings, seminars, Workshops & benchmark Workshops.	Training on green economy	283	CGM, National Gov't, Developme nt partners	2023 – 2027	Cooperative Directorate, National Government & Development partners
Promotion of SACCOs (Boda boda/PWDs) Countywide	To provide Affordable credit facilities to the Saccos/membe rs	210 Saccos	- Credit policy formulation - Disbursement of seed capital - Sensitization forums - Trainings of member on saving/credit and financial literacyAward of loans/ (Hustler fund) - Develop records for boda boda - Sensitization on drugs - Cost sharing on boda boda licenses	Digital Infrastructure integration	09	CGM, National Gov't, Developme nt partners, Beneficiary Savings	2023 – 2027	Cooperative Directorate, National Government & Development partners
Revitalization of coffee and tea Sector/ Countywide	-To raise incomes for coffee and tea farmers	-To raise incomes to KESs 700M per year.	- Hold sensitization forums - Support in coffee and tea milling, branding and packaging	Use of improved seedlings	006	-County Government	2023-2027	Directorate of Cooperatives and National Government MCIDC



Implementin g Agency		County Government, national Government and development partners
Timefram e		2022-2027
Source of Funding		-County government - National Government - Developme nt partners
Cost (KES M)		190
Green Economy and Cross Cutting Consideratio		Use of high end breeds
Description of Key Activities	- Support in proper market accessibility Support in upgrading of coffee and tea factories to modern standard Support Meru County millers' union in upgrading the milling facility in Chaaria Establishment of Coffee and tea fund.	- Hold sensitization forums - Offer capacity building Workshops on good animal husbandry and milk products (yoghurt, cheese etc.) Disbursements " of milk equipment (milk cans, cooling tanks, pasteurizer machines, generators etc.) Conversion of self-help groups and CBOs into formal Co-operatives - Bench marking Tours
Targets	-To raise cherry production to 11. 5M kilograms25 Factories upgraded Per year -Establish coffee and tea Revolving fund of KESs 200M	Converting 10 CBOs into co- operatives -To support 40 dairy co-operatives in capacity building on good animal husbandry and milk products To Support 80 dairy Co-operatives in acquiring dairy support equipment (milk coolers milk cans generators, Freezers etc.)
Objectives	-To increase quantity of coffee and tea produced. To upgrade Coffee and tea factories.	-To Increase milk production -To promote and develop new dairy Cooperatives To help improve handling of milk productsTo help in value addition.
Project Name/Location		Dairy Sector promotion /Countywide



Project Name/Location	Disativos	E	,	7				
	Sakusa	l argets	Description of Key Activities	Green Economy and Cross Cutting Consideratio	Cost (KES M)	Source of Funding	Timefram e	Implementin g Agency
Promotion of Potatoes, Bananas, Miraa, Avocado, Mangoes, Macadamia Co- Ii operatives/ Countywide. S a a b II	-Enhance & Promote development of co-operatives to improve livelihoods -Support Storage, Value addition & Marketing Initiatives for better returns	-Promotion and registration of new co-operatives Establish/ Support 9 Cooling/ Storage facilities Establish 9 Value addition facilities.	- Hold Sensitization meetings - Conversion of formal groups into Cooperatives - Support in Market linkages - Support in cooling/Storage facilities - Support/establishme nt of Value addition facilities.	Use of certified seeds and agrochemical s	485	CGM PPP	2023-2027	County Government, National Government MCIDC and other development partners
Governance & E Administration c of Cooperatives/ N Countywide C	Enhanced compliance to Meru County Cooperatives Act 2014	Ensure 190 Cooperative are compliant with the relevant laws	- Hold sensitization forums - Carry out TNAs on leadership trainings - Develop training manuals - Carry out trainings - Carry out general meetings, audit, inspections etc.		140	County government - National Government - nt partners	2023- 2027	County Government, national Government and development partners
Sub-total					2,058			
Programme 5: Investments Promotion Infrastructure To Increase 4 development/ grade A & B Countywide office spaces, commercial space in Meru County.	To Increase grade A & B office spaces, commercial space in Meru County.	on 46 County Offices/Office Parks	- Planning - Construction of offices countywide	Use of appropriate modern building technology	2,000	National Government PPP Private Sector	2023-2027	MCIDC & other Partners
T % O	To generate revenue for the County							



				7		3		•
Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideratio n	Cost (KES M)	Source of Funding	I imetram e	limetram Implementin e g Agency
	government through MCIDC							
Construction of value addition plants/Countywi de	To increase farm earnings	-Potato Plant -Banana Plant -Meat plant -Vegetables, nuts, and others	- Construction and Use of operationalization of appropriation plants modern building technology	Use of appropriate modern building technology	580	РРР	2023-2027	2023-2027 MCIDC & Partners
Tourism and Hospitality	Increase hotel bed capacity	300	- Construction and operationalization	and Use of n appropriate modern building technology	300	PPP	2023-2027	MCIDC & Partners
Sub Total					2,880			
Grand Total					6,564			

Annex 1.9: Health Sector Projects

I all I. Ongoing I rejects	olects							
Project Name/ Location	Objectives Targets	Targets	Description of Key Activities	Green Economy considerations	Cost (M. Ksh.)	Cost Source (M. of Ksh.) funding	Timeframe	Timeframe Implementing Agency
Programme 2: Curative Health Services	ive Health Serv	ices						
Health Facilities/ Countywide	To enhance access to quality health services	To enhance Completed and access to operationalized quality stalled health facilities services	 Finishing – plumbing, electrical installation, furniture, Fencing and Staffing of Health Facilities at; Mjini, Mulathankari, Thimangiri KMTC Disp, Kambakia, Kaaguru, Kunati, Kibore, Luthie, Matabithi, Kadebene, Mbaraga, Luuma, 	Solar energy installation for heating and lighting PWD friendly Use of locally available materials Harness green enlergy	500	CGM	2023-2027	Health Services



Mula dispensaries Revenue Management, Akachiu H/Cs • Finishing, equipping, power connection, staffing and operationalizing Male and Female wards at, - Kibirichia sub-county hospital, Miathene Ward Block, Nyambene sub-county Hospital, Mutuati hospital and Laare H/C	equipping, fittings, furniture, placenta pit, septic tank, finishes, equipping, staffing and operationalization at; - Naari hospital maternity unit block, Igoki, Kathithi, Kimoru and Runogone Dispensaries, Githongo hospital, Kagoji dispensary, Kanyakine hospital, Kiarago health center, Miathene Ward Block, Mutionjuri H/C, Limoro dispensary, Muccune Dispensary maternity unit, Muccune Dispensary maternity unit, Mutelai dispensary lab block, Mikinduri Sub- County Hospital, Akaiga, Mulika,	Kiguchwa, Igaru, Nkando, Kiraone, Kathelwa Dispensary, Thamare and Athiru Ruujine Dispensaries, Theera health Centre, dispensary. Muthara hospital, Lailuba and Karama Health Centres, Nyambene Sub-county Hospital



chiu osal of ofing	ĵ	ss at; pital, induri	spital aries	and and	nent at; vene Sub- Finishing,	y ward at; y plumbing, installation, tre, Fencing Outpatient and Kaongo
Mutiokiama H/C Antubochiu Maternity • Removal and safe disposal of asbestos roofing, re-roofing of the buildings at: MeTRH	Kiirua, Ruiri. Kiraone, Miathene, Mbeu, Mweronkanga Health Facilities	equipping, staffing and operationalizing theatres at; Timau Sub County hospital, Githongo hospital, Mikinduri Sub-county	 Hospital and Kangeta Hospital Roofing, Finishing, equipping, staffing and operationalizing mortuaries at; Timau sub county 	hospital, Kanyakine mortuary and Githongo Hospital • Equipping, staffing operationalizing OPD	Casualty Department Timau and Nyambene county Hospitals Roofing, Finis equipping, staffing operationalizing	ary ary tur f
	•		—	•	•	•



 Piping of oxygen to wards; Kanyakine wards and Nyambene L4 Hospital. Repair of ambulances and utility vehicle at; Kanyakine hospital and Kunati Health Centre Construction of incinerators at; Kanyakine hospital Construction of pediatric & surgical wards at; Mbeu, Kiegoi and Theera H/C Drilling of Boreholes at; Kanyakine hospital, Mutionjuri and Kiraone H/C Procurement and installation of 100kvA generators at; Mbeu and Kiraone Health Facilities Procurement and installation of X-ray and EMR and ultrasound machines at; Miathene SCH Equipment, staffing, and operationalize Dental units at; Muthars hospital 	u c	To improve One 255 • Equipping capacity of operational critical ICU unit of 10 bed-capacity services	le One imaging • Equipment; CT scan unit at MTRH machine and MRI machine s
	Use of locally available materials Harness green energy	Use of locally 50 available materials Harness green energy	locally le ls
	400 CGM	CGM	200 CGM
	2023-2027	2023-2027	2023-2027
	Health Services	Health Services	Health Services



	and intervention		Medical supplies and consumables	Harness green energy				
Universal Health Coverage (NHIF)/Countywide	To upscale universal health coverage in the county	500,000 Meru County Residents	 Awareness creation at community level Enrolment to the NHIF programme Equipping facilities with medical supplies Staff rationalization 	Use of locally available materials Harness green energy	400	CGM	2023-2027	Health Services
Staff Houses/Sub counties	To improve on availability of staff round the clock within the facility	15 Staff Quarters	• Plumbing, electrification, tilling, fencing, finishing and equipping at; Gatimbi health Centres, Kiija dispensary, Igane health Centre, Njuthine and Njuruta dispensaries	Use of locally available materials Harness green energy	100	CGM	2023-2027	Health Services
Sub Total					1650			

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Project Name/ Location	Objectives	Targets	Description of Key Activities	Green Economy considerations	Cost Sour (Kshs.) of fund	Source of funding	Timeframe	Timeframe Implementing Agency
Programme 1: Preventive Health Care	ntive Health Care	-	_		_	0		
Community Health Strategy	To enhance community access to healthcare	330 Fully functional Community Health units	Enhance and empower community services Incentivizing community service through payment of stipends and NHIF subscriptions for CHVs. Provision with the adequate tools for our community control.	Engage youth, women and persons with special needs	200	CGM	2023-2027	Health Services



Project Name/ Location	Objectives	Targets	Description of Key Activities	Green Economy considerations	Cost (Kshs.)	Source of funding	Timeframe	Implementing Agency
			Community Led Total Sanitation (CLTS) Training of community Health volunteers on technical modules and community health Committee Sensitization of HCWs on signal reporting Strengthen community surveillance					
School hygiene & sanitation/ County wide	To scale up sanitation and hygiene in schools	2,292 Schools implementing comprehensive School Health Policy	Roll out of school health policy Training Teachers and students on school health policy Installation of hand wash facilities and construction of tollets/latrines	Policy considerations to be factored into the plan with regard to green energy, clean and green	200	CGM	2023-2027	Health Services
	To promote health education and awareness on disease prevention	2,000 Health Education sessions	· Health education sessions, distribution of health messages (posters/brochures) in schools	environment				
	To promote menstrual hygiene management	500 Persons trained on menstrual health hygiene Management	· To educate both teachers and students on menstrual hygiene management					



Project Name/ Location	Objectives	Targets	Description of Key Activities	Green Economy considerations	Cost (Kshs.)	Source of funding	Timeframe	Implementing Agency
			· Supply sanitary towels to girls					
	To curb drug and substance use	12,000 students sensitized on drugs and substance abuse	Sensitize on drug and substance use on students Counselling sessions to addicts					
	To ensure deworming of all school going pupils.	75,815 (ECDE pupils)	Deworming the school going pupils after every three months				2023-2027	Health Services
Countywide	ursease surveillance and response	1000 food handlers to be vaccinated against typhoid and Typhoid	case search (AFF) Procurement of Typhim vaccine Collecting, compiling and online sending of reports Physical tracing of defaulters to ensure completion of treatment regime Active case finding and defaulter tracing	women and bersons with special needs				Services
		facilities doing weekly epidemiological reporting	epidemiological reporting from all facilities					



Project Name/ Location	Objectives	Targets	Description of Key Activities	Green Economy	Cost (Kshs.)	Source of	Timeframe	Implementing Agency
Vector, vermin and rodent control/Countywide	To prevent vector, rodents and vermin related illnesses	600 (Assorted) Public Health Chemicals & equipment availed	· Procurement of assorted public health chemicals, spraying/fumigation and applications of those chemicals and disinfectants · Indoor Residue Spraying at households · Larviciding stagnant water · Aerosol spraying in bush areas · Procure 22 Pressure Knapsack sprayers, 11 Motorized Pumps, 2 Thermo foggers and 500pcs of PPE's	Policy considerations to be factored into the plan with regard to green energy, clean and green	100	CGM	Continuous	Health Services
Community Sanitation Marketing	To promote sanitation and hygiene at the community level	150 Waste collection BINs provided	Training of PHOs, APHTs and CHEWs on CLTS implementation process	Policy considerations to be factored into the	150	CGM	2023-2027	Health Services



Activities Economy (Kshs.) of funding considerations social mobilization to of the community of the community hygiene green energy. ODF attainment of the community hygiene green energy. Improving clean and clean and community hygiene green energy. Supporting green energy. Supporting green energy. Community hygiene green energy. Supporting green energy. Supporting green energy. County team on certification of ODF villages at subcounty levels. County team Ober villages by the County team County team Douby villages by the county team Douby villages at subcount team Douby villages by the county team Douby villages at subcount team Douby villages by the county team Douby te	Objectives	Targets	Description of Key	Green	Cost	Source	Timeframe	Implementing
Pre-triggering plan with regard /social mobilization to of the community clean and community hygiene green energy, clean and community hygiene green through targeted messages - Supporting community units in health outreaches Training of County team on certification of ODF villages - Triggering, claiming and verification of ODF villages at sub-county levels - Certification of ODF villages by the County team - Develop and disseminate SOPS for waste management - Provide Bins in urban areas - Build Burning Chambers and lincinerators in Health facilities		0	Activities	Economy considerations	(Kshs.)	of funding		Agency
Incinerators in Health facilities		50 Celebrations conducted on ODF attainment	Pre-triggering /social mobilization of the community Improving community hygiene through targeted messages Supporting community units in health outreaches Training of County team on certification of ODF villages Triggering, claiming and verification of ODF villages at sub- county levels County team Develop and disseminate SOPS for waste management Provide Bins in urban areas Build Burning Chambers and	plan with regard to green energy, clean and green				
			Incinerators in Health facilities					



Project Name/ Location	Objectives	Targets	Description of Key Activities	Green Economy considerations	Cost (Kshs.)	Source of funding	Timeframe	Implementing Agency
Health education and promotion /countywide	To raise awareness on communicable and non- communicable disease prevention in the community	200 media engagements conducted	creating awareness on ways to prevent diseases at household level Healthy Choice campaigns to encourage lifestyle and behavioral changes to fight non-communicable diseases Public barazas, churches and meetings on health awareness Integrate sign language in health education Health education Health education Health education meetings, intensifying disease surveillance, vaccination, TB/ART/ immunization drugs interrupters tracing, community dialogues and action days, condoms distributions	Policy considerations to be factored into the plan with regard to green energy, clean and green	300	CGM	2023-2027	Health Services
			distributions					



Description of KeyGreenCostSourceActivitiesEconomy(Kshs.)ofconsiderationsfunding	comprehensive women and health package for persons with youth delivered special needs through the youth friendly centers in all Sub-counties Youth mobilization through peers to increase uptake of youth friendly services Involve PWDs in implementing health programmes Developing a health package for PWDs delivered through special outlets in the health facilities specifically for PWDs	Condom demonstrators Models (Male and special needs Female) Condom Adherence to dispensers Megaphones Multitional foods
Targets	Establish 5 functional youth friendly Centers	c 50 Condom C demonstration C models M 200 condom F Dispensers d d d d materials (6)
Project Name/ Objectives	Special groups To increase youth access to health services To increase PLWDs inclusiveness in health programmes	Countywide To increase access to HIV/AIDs Services



Project Name/	Objectives	Targets	Description of Key	Green	Cost	Source	Timeframe	Implementing
Location			Activities	Economy considerations	(Kshs.)	of funding		Agency
			· IEC materials					
Mental health/Countywide	To reduce incidences of mental illness	Establish 5 regional Mental, Neurological and	· Integration and implementation of the Mental Health Policy	Engage youth, women and persons with special needs	200	CGM	2023-2027	Health Services
		Substance use Centers	· Develop substance use prevention and harm reduction interventions					
			 Public awareness media campaigns in mental health literacy 					
			• Develop Life skills education					
			programs to school going children and					
			college-going persons					
			 Develop Harm, Suicide, Substance 					
			use and Alcohol prevention programs					
Public Health Laboratory/	To improve food and water	Collect and analyze 180	· Equipping and operationalize	Use of Energy friendly	350	CGM	2023-2027	Health Services
	safety and quality control	water samples for biological	· Procure water sampling bottles	materials				
		and chemical analysis	Procure food sampling bags	Adherence to AGPO				
		Collect and analyze 3000	• Procure reagents for food analysis for					
		root sampres	Procure food 1 analyzer					



Project Name/ Location	Objectives	Targets	Description of Key Activities	Green Economy considerations	Cost (Kshs.)	Source of funding	Timeframe	Implementing Agency
		Sensitize 150 market actors	Training public health analysts					
		on food quality	Sensitize food stakeholders on					
			quality food and proper food					
			handling Collection of					
			food and water					
			samples for biological and					
			chemical analysis					
			· Transportation of					
			samples					
County Referral	To enhance the	1 County	· Construction,	Use of locally	50	CGM	2023-2027	Health
Laboratory /MeTRH	culturing,	Referral	equipping, staffing	available				Services
	examination and	Laboratory	and	materials				
	identification of		operationalization					
	microorganisms inflicting		 Establishment of Parasitology 	Adherence to AGPO				
	infections		Laboratory					
			· Establishment of					
			Microbiology					
			Laboratory,					
			Bacteriology					
			Laboratory					
Support towards	To improve on	Conduct 1	· Baseline survey	Engage youth,	150	NDMA	2023-2027	Health
malnutrition/	health through	nutritional	on nutritional status	women and				Services
countywide	addressing	survey	· Mapping of	persons with				
	malnutrition		malnutrition prone	special needs				
	cilalicinges		areas within the					
			county					
			· Identification of					
			IIIC IOUI causes or					



							·	•
Project [Name/	Objectives	largets	Description of Key	Green		Source	Imetrame	Implementing
Госацоп			Activities	Economy considerations	(KSIIS.)	or funding		Agency
			malnutrition within					
			the county					
			· Targeted interventions					
			addressing the root					
		-	causes					
		Conduct 100	· Community					
		proper nutrition	proper nutrition					
		•	· Food security					
			interventions at					
			domestic level in affected areas					
Medical outreaches/	To improve	Conduct 220	· Integrated	Engage youth,	250	NDMA	2023-2027	Health
countywide	community	Outreaches	community	women and				Services
	health through		outreaches	persons with				
	ourreach			special needs				
	programmes							
	community							
	members							
Environmental Hvojene	To improve environmental	To issue 11,485 valid medical	 Advocating for Proper food 	Engage youth,	120	CGM	2023-2027	Health Services
	health	certificates to	handling	persons with				
		food handlers	· Proper sewer	special needs				
			drainage					
			· Ensuring proper hygiene in food					
			handling places and					
			Hotel statt					
			· Proper handling					
			of industrial waste					
		To license 9349	· Inspection of		120	CGM	2023-2027	
		food premises	food premises					
		issued (valid	· Training of food					
			nandlers					



Project Name/ Location	Objectives	Targets	Description of Key Activities	Green Economy	Cost (Kshs.)	Source of	Timeframe	Implementing Agency
		public health license)	· Cracking of non- compliant food handlers including hawkers	considerations	,	funding		
Motorbikes for PHOs in level 1	To enhance mobility for all public health officers	Procure 50 Motorbikes	· Procurement of motor bikes	Adherence to AGPO	20	CGM	CGM	Health Services
Maternal and child health campaigns	To increase utilization of maternal and child health service	Ensure 294 Health facilities are immunizing pregnant women are attending at least 4 ANC visits 100 % deliveries conducted by skilled birth attendants	· Integrated community outreaches in religious organizations and public barazas encouraging women to take their children for immunization services · Procure new KEPI fridges · To encourage more pregnant women to go for 4 ANC visits women aimed at reducing early pregnancies and ensuring 2-year gap between births is immlamented.	Policy considerations to be factored into the plan with regard to green energy, clean and green environment Adherence to AGPO Policy considerations to be factored into the plan with regard to to green energy, clean and green environment	300	CGM	2023-2027	Health Services



Project Name/ Location	Objectives	Targets	Description of Key Activities	Green Economy considerations	Cost (Kshs.)	Source of funding	Timeframe	Implementing Agency
	To enhance accessibility of quality reproductive health services	Ensure 70% women of reproductive age receiving FP commodities	Community messages targeting women aimed at reducing early pregnancies and ensuring 2-year gap between births is implemented FP education materials Media Approaches and Campaigns Identification of biomarkers for Diagnosis Pre-symptomatic screening for patients Bio Banking	Policy considerations to be factored into the plan with regard to green energy, clean and green environment	88			
Sub Total					3,598			
Programme 2: Curative and rehabilitative Services	e and rehabilitativ	ve Services						
Pharmaceutical and non-pharmaceutical products /countywide	To improve access to medicines in all health facilities for service delivery	Increase availability of essential medicines	Identification of essential medicines list for all levels Quantification to ensure optimal stocks Procurement arrangements	Use of locally available materials Adherence to AGPO	1,540	CGM	2023-2027	Health Services
		Construction of 50 stores in level II, III & IV	· Purchase of shelves and pallets for all level II, III & IV		200	CGM	2023-2027	Health Services

Project Name/ Location	Objectives	Targets	Description of Key Activities	Green Economy considerations	Cost (Kshs.)	Source of	Timeframe	Implementing Agency
TB Isolation Centre	To improve TB care and management	Construct, equip and furnish 1 county TB isolation Centre	· Identification of the location · Construction of isolation · Construction of isolation Centre · Equipping & furnishing the isolation Centre	Use of locally available materials Adherence to AGPO	50	CGM	Syears	Health services
Rehabilitative centers/ Countywide	To offer physical and psychological rehabilitative services	5 rehabilitative centers	equipping and operationalizing a rehabilitative center in all sub counties . Purchase hydro collator, Swiss ball, treadmill, static bicycle, dumb bells	Use of locally available materials Adherence to AGPO	100	CGM	2023-2027	Health Services
Wellness Center / Countywide	To reduce elevated health risks	Increased adoption and maintenance of healthy behaviors by 50%	Construction, equipping and operationalizing wellness centers Identification and development of wellness programs	Use of locally available materials Adherence to AGPO	100	CGM	2023-2027	Health Services
Orthopedic Workshop/MeTRH	To maintain and restore proper function of musculoskeletal systems	Increased proficiency in diagnosis, evaluation, and treatment of adult and pediatric patients with musculoskeletal disorders by 50%	construction, equipping and operationalizing wellness centers Development of patient care programmes	Use of locally available materials Adherence to AGPO	20	CGM	2023-2027	Health Services
	To support and treat patients	Reduce impact of	· Construction, equipping and	Use of locally available	20	CGM	2023-2027	Health Services



Project Name/	Ohiectives	Targets	Description of Key	Green	Cost	Source	Timeframe	Implementing
Location		0	Activities	Economy considerations	(Kshs.)	of funding		Agency
Communicable Disease Center/	with a spectrum of	communicable diseases on the	operationalizing wellness centers	materials Adherence to				
MeTRH	communicable diseases	population by 50%	· Development of patient care programmes	AGPO				
Laboratories/ all level IIIs & IVs countywide	To improve access to laboratory	Equip and operationalize 50 labs	· Equip laboratories · Upgrade	Use of locally available materials	200	CGM	2023-2027	Health Services
	diagnostic services		laboratories - Laboratory supplies and consumables	Adherence to AGPO				
Ambulances/ All Level IV hospitals	To improve referral services	Procure 20 ambulances	 Procure and equip ambulances 	Adherence to AGPO	150	CGM	2023-2027	Health Services
Mother and Child	To reduce pre-	Construct 1	· Construction,	Use of locally	250	CGM	2023-2027	Health
Center /MeTRH	natal and neonatal	mother and child center	equipping and operationalizing	available materials				Services
	mortality and morbidity			Adherence to AGPO				
Eye Health	To increase	Provide 11 Eye	· Construction,	Use of locally	150	CGM	2023-2027	Health
Services/Countywide	access to eye health services	Omts	equipping, operationalizing,	available materials				Services
			medical supplies	Adnerence to AGPO				
Maternity units /Level	To increase access to	Establish 50 maternity units	· Construction · Human resource	Use of locally available	200	CGM	2023-2027	Health Services
IIIs/countywide	MNCH		 Equipping Medical supplies and consumables 	materials Adherence to AGPO				

Project Name/ Location	Objectives	Targets	Description of Key Activities	Green Economy considerations	Cost (Kshs.)	Source of funding	Timeframe	Implementing Agency
Primary Health Care	To enhance delivery of primary health care services	40 primary care networks	Training on basic trauma, life support and ETAT and EMONC services to /improve indicators and outcomes Purchase of Motor Vehicles and Motorbikes for PCNs	Policy considerations to be factored into the plan with regard to green energy, clean and green environment Engage youth, women and persons with special needs	200	CGM	2023-2027	Health Services
Sub Total					3,180			
Programme 3: Administration, Planning and Support Services	stration, Planning	and Support Serv	ices					
Staff Recruitment/ countywide	To improve service delivery in health facilities	Increased staff numbers in line with staff: patient ratio	 Hiring of more staff members Facilitation of staff with proper working tools 	Engage youth, women and persons with special needs	2500	CGM & NDMA	2023-2027	Health Services
Recruitment of CHVs	To improve on service delivery at community level	500 CHVs recruited	Recruitment of CHVs Developing integrated training kit for CHVs Empowering CHVs with skills and training necessary to deliver an integrated health package in households	Engage youth, women and persons with special needs	500	NDMA	2023-2027	Health Services



Project Name/ Location	Objectives	Targets	Description of Key Activities	Green Economy considerations	Cost (Kshs.)	Source of funding	Timeframe	Implementing Agency
PWDs friendly facilities/Countywide	To increase access of health services to PWDs	PWD friendly health facilities	construct PWDS friendly facilities and Amenities Purchase adjustable beds To train staffs on basic sign language Assign special consultation rooms for PWDs to increase uptake of health services by reducing time spent seeking health services	Ecological and environmental conservation such as afforestation Catchment area protection and conservation Solar energy Wind energy& hydro- power Climate change mainstreaming	150	CGM	2023-2027	Health Services
Customer satisfaction/ Countywide	To improve customer satisfaction	5 Customer satisfaction surveys conducted	Procure modern and comfortable waiting bay benches at outpatient, lab, CCC, MCH, Administration and pharmacy waiting bays Utilize CHVs in client engagement, client mobilization, and client ushering within level 4 hospitals Exit Interviews	Engage youth, women and persons with special needs	000	CGM	2023-2027	Services Services
		192 Grievances resolved	Institute Grievance redress mechanism					

Project Name/ Location	Objectives	Targets	Description of Key Activities	Green Economy considerations	Cost (Kshs.)	Source of funding	Timeframe	Implementing Agency
Health Information Systems and Research/ Countywide	To improve accessibility of patient's data and management of finances	1 Hospital management system (HIS) in all Health facilities	Installation of Health Management Information systems Trainings and Capacity building	Adherence to AGPO	260	CGM	2023-2027	Health Services
Quality Improvement /Countywide	To fully implement the Kenya Quality Model for Health (KQMH)	11 quality improvement teams formed	· Functional Quality improvement teams and work improvement teams	Engage youth, women and persons with special needs	40	CGM	2023-2027	Health Services
Food and rations supply for patients/ Countywide	To provide patients with the right food and nutrition	47 Facilities with adequate patient food supply	· Food supplies	Engage youth, women and persons with special needs Adherence to AGPO	370	CGM	2023-2027	Health Services
Biomedical sheds and workshops/ Countywide	To improve repair and maintenance of machines, equipment buildings and utility supply	30 Biomedical sheds and workshops	Construction of biomedical shed and workshops	Use of environmentally friendly materials	260	CGM	2023-2027	Health Services
Augmentation of the County energy Plan/Countywide	To enhance power and water connectivity of Level II facilities	Model demonstration of 15 Model level II facilities	Implementation of County Energy Plan Electricity and water connection to model facilities Procurement of Solar and Power back up equipment Bulk purchase of equipment & systems	Use of environmentally friendly materials	100	CGM	2023-2027	Health Services



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Froject Name/ Location	Objectives	l argets	Description of Key Activities	Green Economy considerations	Cost (Kshs.)	Source of funding	Imetrame	Implementing Agency
Spatial plan for Level IVs and Level V (Master Plan)	To enhance optimization of health facilities Countywide	Development of spatial plans for 15 health facilities	 Feasibility studies Surveys Development and launching 	Policy considerations Factored, including Green energy, green and clean environment	06	CGM	2023-2027	Health Services
Meru County Health Department Office block	To consolidate departmental offices for efficient services delivery	1 Office block complete	Construction Equipping Staffing Furniture and Fittings	Policy considerations Factored, including Green energy, green and clean environment Use of environmentally friendly materials Adherence to AGPO	150	CGM	2023-2027	Health Services
Capacity Building of all Health managers / Countywide	Enhance Management and Leadership skills among Health Managers	250 Healthcare managers trained on management and HR	Training Needs assessment Benchmarking for best practices Source for funds Make arrangements for the training	Policy considerations Factored, including Green energy, green and clean	100	CGM	2023-2027	Health Services
Sub Total					4,620			
Grand Total					11,398			

Annex 1.10: Agriculture, Livestock Development and Fisheries Sector Projects
Part I: Ongoing Projects

	Implementing Agency
	Timeframe
	Source of Funding
	Cost (KES M)
	Green Economy and Cross Cutting Consideration
	Description of Key Activities
	Targets
reojects	Objectives
rart I: Ongoing Projects	Project Name/Location

Fisheries Development Directorate Programme 1: Fish Development Fingerlings To improve Production/ fish	nent Directorate n Development To improve fish	5M quality fingerlings	Establishment and equipping	-30% Procurement	28	CGM Development	2023-2027	Directorate of fisheries
Countywide	production Improve nutrition, Food security and wealth		hatcheries Certification of hatcheries Acquisition of quality broodstock	opportunities for the youth and PWD Proper disposal of hatchery wastes and chemicals		partners		development, National Government MDAs and Development Partners
Kanyakine fish factory/ Imenti South	To establish of Operational fish production processing infrastructure factory	Operational fish processing factory	Completion of the factory Equipping of the factory Fish processing and transportation	30% Procurement opportunities for the youth and PWD	45.7	CGM Development partners	2023-2027	Directorate of fisheries development, National Government MDAs and Development Partners
Sub-totals					73.7			



Part II: New Projects	sts							
Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
Agriculture (Crops) Directorate	irectorate							
Croin production	To improve	Icense 1 540 T	Drogine and	Fraga wouth	700	MSO	2022-2027	Directorate of
Grain production/	to improve production and diversification of selected value chains	of certified green grams, sorghum, maize, beans and cowpeas	distribute assorted seeds -Beneficiaries identification -Field monitoring -Agricultural extension services	Engage youth, women and persons with special needs; Mainstream for climate change	004	CCIM Development partners	2023-2021	Agriculture, National Government MDAs and Development Partners
Potato production/ Countywide	-To improve production preferred for processing	Issue 1000T of certified potato seed	-Procure and distribute seed potato -Agricultural extension services	Engage youth, women and persons with special needs; Mainstream for climate change	09	CGM Development partners	2023-2027	Directorate of Agriculture, National Government MDAs and Development
Banana production/ Countywide	-To improve production of preferred market varieties	Issue 100 Tissue Culture Banana seedlings	-Procure and distribute tissue culture banana seedlings -Agricultural extension services	Engage youth, women and persons with special needs; Mainstream for climate change	37.5	CGM Development partners	2023-2027	Directorate of Agriculture, National Government MDAs and Development Partners
Countywide	To revitalize cotton farming	Issue 100T of cotton seeds	-Procure and distribute cotton seeds -Agricultural extension services	Engage youth, women and persons with special needs; Mainstream for climate change	50	CGM Development partners	2023-2027	Directorate of Agriculture, National Government MDAs and Development Partners
Promotion of kitchen gardening/ Countywide	To enhance food and nutrition security	Distribute 5T of assorted seeds to households	-Procure and distribute assorted seeds	Engage youth, women and persons with special needs;	10	CGM Development partners	2023-2027	Directorate of Agriculture, National Government

Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
			-Beneficiaries Identification -Agricultural extension services	Mainstream for climate change				MDAs and Development Partners
Sub-total					527.5			
Programme 2: Tree Crop Development	rop Developmen	it.						
Fruit tree crops development/ Countywide	To increase household income and improved yield of fruit tree in the	Distribute 1.25 M mango, avocado and macadamia seedlings	-Procure and distribute assorted seedlings -Beneficiaries Identification -Agricultural	Engage youth, women and persons with special needs; Mainstream for climate change	237.5	CGM Development partners	2023-2027	Directorate of Agriculture, National Government MDAs and Development
	county)	extension services -grafting)				Partners
Coffee production improvement/	To increase production and productivity in coffee sector	Distribute 10,000 packages of assorted inputs	-Procure and distribute assorted inputs -Beneficiaries Identification -Agricultural extension services	Engage youth, women and persons with special needs; Mainstream for climate change	50	CGM Development partners	2023-2027	Directorate of Agriculture, National Government MDAs and Development Partners
Miraa production improvement/ Countywide	Miraa farmers livelihood improvement	Distribute 10,000 packages of assorted inputs	-Procure and distribute assorted inputs -Beneficiaries Identification -Agricultural extension services	Engage youth, women and persons with special needs; Mainstream for climate change	100	CGM Development partners	2023-2027	Directorate of Agriculture, National Government MDAs and Development Partners
Sub-totals					387.5			
Programme 3: Soil Conservation, Fertility management and Water Harvesting	onservation, Fert	ility managemer	nt and Water Harves	sting				
Soil and Water Conservation and soil testing/ Countywide	To reduce soil erosion	450Kms of conservation structures laid 25% completion of	Procure soil conservation lay out equipment Initiate the construction of a soil testing lab	Engage youth, women and persons with special needs; Mainstream for climate change	45	CGM Development partners	2023-2027	Directorate of Agriculture, National Government MDAs and



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
		a soil testing lab						Development Partners
Water harvesting/ Countywide	To reduce over reliance on rain fed agriculture	Construct 500 farm ponds and 20 water pans	-Procure liners -Identification of beneficiaries -Excavation	Engage youth, women and persons with special needs; Mainstream for climate change	275	CGM Development partners	2023-2027	Directorate of Agriculture, National Government MDAs and Development Partners
Sub-totals					320			
Programme 4: Inputs Supply Support	Supply Support							
Distribution of government subsidized fertilizer	To enhanced productivity and reduced cost of production	Distribution of 2,500 T of fertilizer	-Registration of farmers -Capacity building farmers on input support	Engage youth, women and persons with special needs	40	CGM Development partners	2023-2027	Directorate of Agriculture, National Government MDAs and Development
Provision of farm input supplies		Assorted small farm inputs	Procurement of assorted inputs e.g. wheelbarrows, spades, fork/jembes, mud boots, ox plough, knap sack sprayers	Engage youth, women and persons with special needs	20	CGM Development partners	2023-2027	Directorate of Agriculture, National Government MDAs and Development Partners
Sub-total					09			
Programme 5: Value	Addition, Agro-	Value Addition, Agro-processing and Aggregation	Aggregation					
Agro-processing/ value addition/ Countrywide	To increase production and support cottage industries	-2 macadamia, 2 avocado, 1 sunflower, 2 mango, 2 banana, 2 potato and 3	-Conversion of formal groups into Cooperatives -Support in Market linkages	Engage youth, women and persons with special needs; Mainstream for climate change	247	CGM Development partners	2023-2027	Directorate of Agriculture, MCIDC, Cooperatives Directorate National Government



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
		Miraa processing units supported	-Support in establishing agro processing -Value addition.					MDAs and Development Partners
Sub-total					247			
Programme 6: Capacity building	ty building							
Farmer trainings/ Countywide	Enhanced capacity for farmers	Train 500,000 farmers Hold 50 field days	-Demos -Field days -Agricultural extension services -Trainings	Engage youth, women and persons with special needs;	120	CGM Development partners	2023-2027	Directorate of Agriculture, National Government MDAs and Development Partners
Staff Training/ Countywide	Improved service delivery	Train 100 staff	-Exchange programmes -Provision of training materials Refresher courses Certification courses	Mainstream for climate change	04	CGM Development partners	2023-2027	Directorate of Agriculture, National Government MDAs and Development
County Agricultural Steering Committee (CASSCOM)	Improved service delivery and sector synergy	Convene 20 Meetings	Operationalization of CASSCOM. Sectoral meetings	Mainstream for climate change	10	CGM Development partners	2023-2027	Directorate of Agriculture, National Government MDAs and Development Partners
Sub-total					170			
Livestock Production								
Programme 1: Livestock production	ck production							
Dairy cattle improvement, value addition and marketing/ Countywide	To increase production	Procurement of coolers and milk cans Capacity building of dairy farmers	Training on quality livestock feeding Extension services and demos	Engage youth, women and persons with special needs; Mainstream for climate change	75	CGM Development partners	2023-2027	Directorate of Livestock Development, National Government MDAs and



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
								Development Partners
Beef cattle Development/ Countywide	To enhance livestock productivity	5 beef unions strengthened	Training Recruiting new members and capacity building 5 million annual grants	Engage youth, women and persons with special needs; Mainstream for climate change	55	CGM Development partners	2023-2027	Directorate of Livestock Development, Cooperatives Directorate National Government MDAs and Development Partners
Goat milk production, processing &value addition/ Countywide	To increase production and consumption of goat milk	-50 dairy goat pure breeds imported -10 dairy goat milk processing plants	-Procure and distribute dairy goats -Identify plant site -Tendering -Constructing and equipping plants	Engage youth, women and persons with special needs; Mainstream for climate change	16	CGM Development partners	2023-2027	Directorate of Livestock Development, National Government MDAs and Development Partners
Local Poultry improvement/ Countywide	To increase productivity of small farm units Promote white meat production, processing and consumption	400,000 Chicken procured and distributed	-Procuring and distribution of chicken	Engage youth, women and persons with special needs; Mainstream for climate change	125	CGM Development partners	2023-2027	Directorate of Livestock Development, National Government MDAs and Development Partners
Bee keeping/ Countywide	To promote apiculture	-Establish 500 apiaries -Establish honey refinery	Purchase, equipping and distribution of beehives	Engage youth, women and persons with special needs; Mainstream for climate change	40	CGM Development partners	2023-2027	Directorate of Livestock Development, National Government MDAs and

Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
								Development Partners
Pasture and fodder development/ Countywide	To improved feed quality	Procure 125 Kgs of fodder seeds 25 hay barns constructed	-Identify beneficiaries -Procure and distribute fodder seeds -Site identification for hay barns -Tendering -Construction	Engage youth, women and persons with special needs; Mainstream for climate change	38	CGM Development partners	2023-2027	Directorate of Livestock Development, National Government MDAs and Development Partners
Livestock marketing/ Countywide	To improve livestock production and productivity Create market access	6 markets	-Tendering and construction of Livestock markets -Renovation of 3 markets	Engage youth, women and persons with special needs; Mainstream for climate change	50	CGM Development partners	2023-2027	Directorate of Livestock Development, Trade Directorate National Government
Animal Population management and standards/ Countywide	To ensure effective livestock management	100% animals censured	Full animal population census	Engage youth, women and persons with special needs; Mainstream for climate change	20	CGM Development partners	2023-2027	MDAs and Development Partners
Sub-totals					419			
Livestock disease Livestock disease Management/ County wide minimum	Reduce notifiable diseases to the minimum	-800,000 doses of vaccine procured -800,000 livestock Vaccinated -Rehabilitated cattle dips	- Procurement of vaccine doses - Vaccination of livestock	Involvement of Youth and PWD	100	CGM	2023-2027	Directorate of Livestock Development



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Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	I metrame	Implementing Agency
		-Vaccination Crushes constructed -50 Cattle Dips rehabilitated -60 monthly Surveillance reports						
Livestock Genetic Improvement/ Countywide	Improve the livestock genetic pool	Milk yield in Litres/cow increased to 13.5	-Procure 6,000 semen doses and inseminate cows	Involvement of Youth and PWD	100	CGM	2023-2027	Directorate of Livestock Development
Hides & skins and Leather development/ Countywide	Increase household income	3 tanneries	Construction of Tanneries Capacity building	Involvement of Youth and PWD	99	CGM	2023-2027	Directorate of Livestock Development
Veterinary public Health/Countywide	Safeguard human health	840,000 carcasses Inspected 30 new abattoirs	To inspect carcasses Construction	Involvement of Youth and PWD	09	CGM	2023-2027	Directorate of Livestock Development
Livestock Identification and Traceability (LIT) and Market Brand/ Countywide	Increase livestock value and minimize rustling through traceability	30,000 animals bolused	Procurement of LIT equipment's	Involvement of Youth and PWD	50	CGM	2023-2027	Directorate of Livestock Development
Regional Veterinary Diagnostic facilities/ Countywide	Prompt Disease Diagnosis	3 Iaboratories	To construct regional laboratories	Involvement of Youth and PWD	45	CGM	2023-2027	Directorate of Livestock Development
Sub-total					411			

Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
Fisheries Development Directorate Programme 1: Fish Development	t Directorate							
Fish farming/	To improve fish production Improve nutrition, Food security and wealth	Register 2,000 new fish farmers Train 2,000 farmers	-Registering new fish farmers -Training and capacity building of farmers and staff -Field days and demos	-Recruiting about 700 women and vulnerable groups -Proper disposal of wastes and chemicals -Best practices in pond management and water quality monitoring to minimize pollution -30% Procurement opportunities for the youth and PWD	62.5	CGM Development partners	2023-2027	Directorate of Fisheries Cooperatives Directorate National Government MDAs and Development Partners
Fingerling Production	To improve quality of fish produced	17M Fingerings	Procurement and Distribution		78	CGM Development partners	2023-2027	Directorate of Fisheries Cooperatives Directorate National Government MDAs and Development Partners
Establishment of fish production infrastructure/ Countywide	Increased HH income	100% Operational facilities	Procurement and Award		55	CGM Development partners	2023-2027	Directorate of Fisheries Cooperatives Directorate



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Project Name/Location	Objectives	l argets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Птегате	Implementing Agency
		% Fish processed						National Government MDAs and Development
								Partners
Post -harvest handling and value addition technologies	Increased HH income	400 Farmers trained 10 technologies adopted	Procurement	Adoption of modern technologies	10.7	CGM Development partners	2023-2027	Directorate of Fisheries National Government MDAs and Development Partners
Fish Feed Production /countywide	To increase fish production	1,500 Tonnes of feed	-Procurement of pelletizers - Construction of production and storage structures -Procurement of raw materials	-Best practices in pond management and water quality monitoring to minimize pollution -30% Procurement opportunities for the youth and PWD	50	CGM Development partners	2023-2027	Directorate of Fisheries National Government MDAs and Development Partners
Emerging biological organisms feed sources (Ecotosha)/ Countywide	To increased sources of fish food (protein)	20% increased uptake of Ecotosha	Procurement of raw materials -Staff training -Training on Propagation and processing of Ecotosha (ABO)	Best practices in pond management and water quality monitoring to minimize pollution -30% Procurement opportunities	40	CGM Development partners	2023-2027	Directorate of Fisheries National Government MDAs and Development Partners

Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
				for the youth and PWD				
Upgrading of fish farms/ Countywide	Increase in the fingerlings Produced Increase the production of table-size fish	4 upgraded fish farms	Repair and expansion of ponds - Acquisition of quality bloodstock -Modernization and operationalization of hatchery	Best practices in pond management and water quality monitoring to minimize pollution -30% Procurement opportunities for the youth and PWD	30	CGM Development partners	2023-2027	Directorate of Fisheries National Government MDAs and Development Partners
Exploiting dam fisheries/ Countywide	Increase in the fishing area	Exploitation of 15 dams	Acquisition of brood stock Procurement of boats Procurement of water testing kits Procurement of Fishing nets Procurement of personal safety gadgets Acquisition of cages Capacity building	-Recruiting women and vulnerable groups -Proper disposal of wastes and chemicals -Best practices in pond management and water quality monitoring to minimize pollution -30% Procurement opportunities for the youth	57	CGM Development partners	2023-2027	Directorate of Fisheries National Government MDAs and Development Partners



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
Strengthening Marketing Structures and Linkages/ Countywide	To create employment by 40%	Formation of 2 fish farmers cooperatives Duilding 2 fish farmers cooperatives	-Developing market linkages -Formation of fish farmers' cooperative -Providing 1.5 M seed capital annually -Capacity building	-Recruiting women and vulnerable groups -Proper disposal of wastes and chemicals -Best practices in pond management and water quality monitoring to minimize pollution -30% Procurement opportunities for the youth and PWD	15	CGM Development partners	2023-2027	Directorate of Fisheries National Government MDAs and ABDP
Capacity Building (Staff training)	Increase fish productivity in the county	40 staff trained	Training and demos	-Recruiting women and vulnerable groups -Proper disposal of wastes and chemicals -Best practices in pond management and water quality monitoring to minimize pollution	16	CGM Development partners	2023-2027	Directorate of Fisheries National Government MDAs and Development Partners
Sub-total					364.2			

Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
County Owned Enterprises (Agricultural Training Centre)	orises (Agricultu	ıral Training Ce	ntre)					
Operationalization	To generate	Trainings	-Accreditation of	Recruiting the	35	CGM	2023-2027	ATC Kaguru
of Kaguru Training	revenue	offered in 3	trainers	youth women		Kaguru ATC)
Centre as a learning		value chains	-Procurement of	and vulnerable				
institution/ Kaguru			training material	groups				
Renovation of the	To generate		Tender, approval	Install solar	42.8	CGM	2023-2027	ATC Kaguru
ultramodern hall/	revenue	the 1000-	and award	power source		Kaguru ATC		
Kaguru		seater	Commissioning	Koot water				
		ultramodern hall		narvesung facilities.				
Sub-total					77.8			
Programme 2: Agriculture enterprises and mechanization services	lture enterprise	s and mechaniza	tion services					
Agriculture	To improve	Upgraded of	Procure the	30%	5.75	CGM	2023-2027	ATC Kaguru
enterprise/ Kaguru	training	Dairy cow	technology	Procurement		Kaguru ATC		
and Mitunguu	enterprises	Poultry	Adopt	opportunities		Development		
	and	Piggery	train	for the youth		partners		
	performance	Dairy goats		and PWD				
		and organic		Gender in				
		enterprises		agriculture				
Infrastructural	To improve	Construction	Tender, approval	30%	105.2	CGM	2023-2027	ATC Kaguru
development/	enterprise	of ablution	and award	Procurement		Kaguru ATC		
Kaguru and	performance	Fencing of		opportunities				
nngunımı		Delegation of		for the youth				
		ATC main		Involve voiith				
		Gate to						
		highway						
		Construction						
		of hostel						
		Kenabilitation of structure						
Agricultural	To reduce	Assorted	Tender, approval	30%	14.4	CGM	2023-2027	ATC Kaguru
Mechanization	cost of	farm	and award	Procurement		Kaguru ATC)
Services/ Mitunguu	production	machinery		opportunities				



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
				for the youth and PWD				
Sub-total					125.35			
Grand total					3,213.05			

Annex 1.11: Lands, Physical planning, Housing and urban Development Sector Projects Part I: Ongoing Projects

ranfarr SumSum ram r	enan(h)							
Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
Programme: Housing and Public works	ng and Public we	orks						
Construction of Governor's	To provide official	To have a completed	Furnishing	Policy considerations	25	CGM	2023/24	Lands, Physical
residence/ Municipality	residence for the governor	and fully furnished		already factored into				planning, Housing and
		residence		the plan including				urban Development
				Green energy,				
				green and clean				
Construction of	To provide	To have a	Installation of	Policy	20	CGM	2023/24	Lands
Deputy	official	completed	ramp.	considerations) I		- 	Physical
Governor's Residence'/	residence for	and fully furnished	Construction of	already factored				planning, Housing and
Municipality		residence		the plan				urban
				including Green energy				Development
				green energy,				
				and clean				
Constantion of		To horrog	Dog Saisas	Deliev	7	MUU	2022/74	1
Construction of low-cost office	office space	completed	Designing and	Policy considerations	4 :4	MSS	2023/24	Lands, Physical
	for the staff	and fully						planning,



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
block Phase II/HQ		furnished office block	building, construction and supervision	already factored into the plan including Green energy, green and clean environment				Housing and urban Development
Construction of low-cost office perimeter wall/HQ	To secure offices	To have fully built perimeter wall	Designing and costing the building, construction and supervision	Policy considerations already factored into the plan including Green energy, green and clean environment	9	CGM	2023/24	Lands, Physical planning, Housing and urban Development
Renovation of land office block/HQ	To provide office space for the staff	To have renovated Office block	Designing and costing the building, construction works and supervision	Policy considerations already factored into the plan including Green energy, green and clean environment	2	CGM	2023/24	Lands, Physical planning, Housing and urban Development
Low-cost office block parking, paving landscaping/HQ	To provide office space for the staff	To have an office block parking	Designing and costing the building, construction and supervision	Policy considerations already factored into the plan including Green energy, green	7	CGM	2023/24	Lands, Physical planning, Housing and urban Development



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
				and clean environment				
Office ICT Infrastructure and networking	To provide office space for the staff	To have working ICT structure	Ongoing	Policy considerations already factored into the plan including Green energy, green and clean environment	9	CGM	2023/24	Lands, Physical planning, Housing and urban Development
Construction of high-level tank at governor's residence/	To provide clean water for the governor's residence	To have a water tank	Designing and costing the building, construction and supervision	Policy considerations already factored into the plan including Green energy, green and clean environment	5.1	CGM	2023/24	Lands, Physical planning, Housing and urban Development
Construction of high-level tank at deputy governor's residence/	To provide clean water for the deputy governor's residence	To have a water tank	Designing and costing the building, construction and supervision	Policy considerations already factored into the plan including Green energy, green and clean environment	5	CGM	2023/24	Lands, Physical planning, Housing and urban Development
Public Works Central Imenti store	To provide storage	To have an operational store	Designing and costing the	Policy considerations already factored into	5	CGM	2023/24	Lands, Physical planning, Housing and

Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
			building, construction and supervision	the plan including Green energy, green and clean environment				urban Development
Urru Field office	To provide office space for the staff	To have a fully constructed office	Designing and costing the building, construction and supervision	Policy considerations already factored into the plan including Green energy, green and clean environment	9	CGM	2023/24	Lands, Physical planning, Housing and urban Development
Maua field office	To provide office space for the staff	To have a fully constructed office	Designing and costing the building, construction and supervision	Policy considerations already factored into the plan including Green energy, green and clean environment	9	CGM	2023/24	Lands, Physical planning, Housing and urban Development
Municipal Court Improved To have a urban infrastructure constructed in municipalities court	Development, IV Improved urban infrastructure in municipalities	Iunicipality To have a full constructed municipal court	Designing and costing the building, construction and supervision	Policy considerations to be factored into the plan with regard to green energy, clean and	15	CGM	2023/24	Lands, Physical planning, Housing and urban Development



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
				green environment				
Procurement of three garbage collection tractors	Clean municipalities	To have three garbage collection tractors	Procurement processes	Policy considerations to be factored into the plan with regard to green energy, clean and green environment	17	CGM	2023/24	Lands, Physical planning, Housing and urban Development
Programme: Physical Planning	cal Planning					-		
Mikinduri Local Physical and Land use development plan	Have a Sustainable Local Physical and Land use development	A complete Local Physical and Land use development plan	-Creating a draft copyPublic participation -Stakeholder engagement Come up with a draft plan - Approval by the -County Assembly	Policy considerations to be factored into the plan with regard to green energy, clean and green environment	15	CGM	2023/24	Lands, Physical planning, Housing and urban Development
Action area plans for market Centres/ Subuiga, Kithima, Maritati, Ngarendare markets.	To provide a framework for urban infrastructure and services provision to market Centres	Four Market Centres.	-Analyze data - Carry out public participation - Come up with a draft plan - Carry out cadastral survey - Approval by the County	Policy considerations to be factored into the plan with regard to green energy, clean and green environment	5	CGM & Development Partners	2023-2024	CGM
Sub-total					164.5			



Fart II: New Projects	ects / /	Towards	Description of	Cucca Possion	Cost (CES	Jo common	Time of the ma	
rroject Name/Location	Objectives	ı argets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (NES M)	Source on Funding	е	
Programme 1: Land Administration and Management	Administration	and Manageme	ent					
Land adjudication/ Countywide	Secured land tenure	100% of open Adjudicatio n sections closed	-demarcation -formation of adjudication land committees and Arbitration Board Members -procurement of maps/Satellite imageries/PIDs -hearing of disputes (A/R Objection cases) -Court processes in settling disputes	Policy considerations Factored, including Green energy, green and clean environment	186	CGM & Development Partners	2023-2027	
Preparation of valuation roll/HQ	To have a countywide valuation roll in place.	100 % completed Valuation roll	Resolutions for the valuation roll passed by County AssemblySensitization WorkshopPublic Participation - Collection of relevant plans and mapsCollection of relevant data.	Policy considerations Factored, including Green energy, green and clean environment	300	CGM & Development Partners	2023-2027	



Project	Objectives	Targets	Description of Key Activities	Green Economy	Cost (KES	Source of Funding	Timefram	Implementin o Agency
				Cutting Consideration		9	,	5
			Information Management System.					
Demarcation and Monumenting Public Land / Countywide	Secured Public land	100% Demarcated and Monumente d public data	Site visit - Mapping - Fencing - Publishing a repossession request in national gazette - Litigation	Policy considerations Factored, including Green energy, green and clean environment	100	CGM & Development Partners	2023-2027	Lands, Physical Planning, Housing and Urban Development
Land Acquisition/ Countywide	Secured Land tenure for public utilities	100 Acres for public utility	-Identification and profiling of parcelsPublic participation -Land ValuationSurvey and mappingAcquisition of the land	Policy considerations Factored, including Green energy, green and clean environment	100	CGM	2023-2027	Lands, Physical planning, Housing and urban Development
Sub Total	9		e ve e		936			
Opening and To improve To have Designing and	n Intrastructure To improve	development a	nd Municipalities Designing and	Policy	2000	CGM &	2023-2027	Lands,
upgrading of feeder roads in the Municipalities	urban infrastructure	open and upgraded feeder roads	, construction works and supervision	considerations Factored, including Green energy, green and clean environment		Development Partners		Physical planning, Housing and urban Development
Upgrading of Market facilities in markets Centres/ Countywide.	To improve urban infrastructure	100% upgraded Market structures	Designing and construction works and supervision	Policy considerations Factored, including	1000	CGM & Development Partners	2023-2027	Lands, Physical planning, Housing and



Project	Objectives	Targets	Description of	Green Economy	Cost (KES	Source of	Timefram	Implementin
Name/Location	3)	Key Activities	and Cross Cutting Consideration	M) `	Funding	မ	g Agency
				Green energy, green and clean environment				urban Development
Construction of Public toilets in urban Centres/ Countywide	To improve urban infrastructure and Sanitation	100% Constructed modern public toilets in all urban Centres	Designing and construction works and supervision	Policy considerations Factored, including Green energy, green and clean environment	100	CGM & Development Partners	2023-2027	Lands, Physical planning, Housing and urban Development
Rehabilitation of market to modern standards in towns/	To improve urban infrastructure	100% rehabilitated modern markets	Designing and , construction works and supervision	Policy considerations Factored, including Green energy, green and clean environment	440	CGM & Development Partners	2023-2027	Lands, Physical planning, Housing and urban Development
Rehabilitation of Marikiti market to modern standards/ Meru Municipality	To improve urban infrastructure	100% Rehabilitate d modern Marikiti market in Meru Municipality	Designing and , construction works and supervision	Policy considerations Factored, including Green energy, green and clean environment	500	CGM & Development Partners	2023-2027	Lands, Physical planning, Housing and urban Development
Installation of water points in Bus parks and markets/ Municipalities	To improve urban infrastructure	100% Operational water points in all stages in and markets	Designing and construction works and supervision	Policy considerations Factored, including Green energy, green and clean environment	20	CGM & Development Partners	2023-2027	Lands, Physical planning, Housing and urban Development

Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timefram e	Implementin g Agency
Beautification and provision of recreation parks/ Municipalities	To improve urban infrastructure	100% functional urban Centres recreational parks	Designing and construction works and supervision	Policy considerations Factored, including Green energy, green and clean environment	10	CGM & Development Partners	2023-2027	Lands, Physical planning, Housing and urban Development
Procurement of Modern garbage collection trucks/HQ	To improve urban infrastructure	5 Operational garbage trucks in the municipality	Procurement process	Policy considerations Factored, including Green energy, green and clean environment	100	CGM & Development Partners	2023-2027	Lands, Physical planning, Housing and urban Development
Rehabilitation of parking lots in municipalities/ Maua, Meru and Timau	To improve urban infrastructure	100% Rehabilitate d parking lots in municipaliti es/ Maua, Meru and Timau	Designing and construction works and supervision		200	CGM & Development Partners	2023-2027	Lands, Physical planning, Housing and urban Development
Installation/Upgrading of drainage systems in urban Centres/	To improve urban infrastructure	100% efficient drainage system in urban Centres	Designing, construction works and supervision	Policy considerations Factored, including Green energy, green and clean environment	280	CGM & Development Partners	2023-2027	Lands, Physical planning, Housing and urban Development
Installation/Upgrading of drainage systems in municipalities /	To improve urban infrastructure	100% efficient drainage system in	Designing and construction works and supervision	Policy considerations Factored, including	1500	CGM & Development Partners	2023-2027	Lands, Physical planning, Housing and



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timefram e	Implementin g Agency
/ Maua, Meru and Fimau		the municipaliti es.		Green energy, green and clean environment				urban Development
Meru Municipality Integrated Plan (IDeP)	To guide the County in Land Planning	1 IDeP	Preparation of IDeP		10	CGM & Development Partners	2023-2027	Lands, Physical planning, Housing and urban Development
					6,460			•
3: Physi	Programme 3: Physical Planning							
Geographical Information System (GIS)/ Countywide	Operationalize GIS in the County	Have one operational GIS in the County	-Purchase of an appropriate software and equipment.	Policy considerations Factored, including Green energy, green and clean environment	250	CGM & Development Partners	2023-2027	CGM
Coordinated Spatial Development Unit/Countywide	Operationalize Spatial Development Unit	Have one operational Spatial Developmen t Unit	-Field inspections -Monitoring and evaluation.	Policy considerations Factored, including Green energy, green and clean environment	52	CGM & Development Partners	2023-2027	CGM
Local Physical and Land use development plans/ Gatimbi, Kangeta, Kiirua, Mitunguu, Igoji, Mulika, Kunati,	Have a Sustainable Local Physical and Land use development	Eight Local Physical and Land use development plans	-Notification of intention to planDevelopment of the concept paperPreparation of a base map.	Policy considerations Factored, including Green energy, green and clean environment	250	CGM & Development Partners	2023-2027	CGM



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timefram e	Implementin g Agency
	built environment		-Adoption of affordable technologies	Green energy, green and clean environment				
Provision of generator at governor's residence/ Municipality	To provide backup source of power	l generator	Procurement and installation	Policy considerations already factored into the plan including Green energy, green and clean environment	5.0	CGM	2023/24	Lands, Physical planning, Housing and urban Development
Renovation of County staff houses/ Countywide	To ensure livable safe and standardized built environment	500 units Renovated County staff houses.	- Design and costing -Renovation works -supervision -Maintenance	Policy considerations Factored, including Green energy, green and clean environment	750	CGM & development partners	2023-2027	CGM & development partners
Develop Housing policy development and implementation/H Q	Secure, inclusive and decent private and public houses.	100% developed Housing policy development	-Concept paperSecondary data collection -Stakeholders engagement -Draft policyApproval by County Assembly. Gazettement and implementation.	Policy considerations Factored, including Green energy, green and clean environment	16	CGM & development partners	2023-2027	CGM & development partners



Establishment of To provide informal settlements urban infrastructure in the informa development settlements			Key Activities	and Cross Cutting Consideration	Œ	Funding	9	g Agency
	To provide improved infrastructure in the informal settlements	100% Improved roads, water reticulation, Sewer reticulation Solid waste management	- Design and costing Construction Supervision Maintenance	Policy considerations Factored, including Green energy, green and clean environment	875	CGM & development partners	2023-2027	CGM & development partners
Subtotal Programme 5: Human Resource Development	urce Deve	lopment			998'9			
Training and To have a Capacity building skilled and professional work force in the department.	e a and sional orce in nent.	100% skilled and professional work force in the department	-Design a curriculum for different staff fitting their job descriptionOffer training and facilitation for the staff to be equipped with necessary skills	Policy considerations Factored, including Green energy, green and clean environment	25	CGM	2023-2027	CGM & development partners
Subtotal December 6. Dirital Land	Country	noo Drognomm	(Funded by EAO	7022 2022	25			
Programme of Digitization of Land Records and the land Countywide -To digitize all the land operational by rAO 2022-2027) -Lond Records and the land records to considerational by racesses/ records to countywide -To digitize all the land operational records to countywide -To digitize all the land operational by race and considerational processes/ records to considerational control and survey plans. It is accessible to all may and control control operational prepare records to control control control control operational prepare records during in the county. -100 % Geodetic design, data operational control	-To digitize all the land records to ensure land tenure security is accessible to allTo survey, map and prepare Cadaster Maps for all markets in the county	operational GIS, lab, LIMS and EDAMS 100 % Geodetic control networks to be used during Surveys.	e (runded by FAO -Identify hardware and softwareIdentify the land registers, maps and survey plansGeodatabase design, data entry and maintenance.	Policy considerations Factored, including Green energy, green and clean environment	20	FAO	2023-2027	CGM & development partners



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timefram e	Implementin g Agency
	to enhance the process of issuance of Lease documents.							
Conflicts and disputes resolution mechanisms on land and natural resources/	To develop a customized framework and guidelines for Alternative Justice	100% developed a framework and guideline for ADR/TDR	- Develop framework, policies and guidelines that link justice systems and land	Policy considerations Factored, including Green energy, green	20	FAO	2023-2027	CGM & development partners
Countywide	Systems (AJS) which includes traditional or alternative dispute resolution (TDR/ADR) mechanisms.		administration - Develop stringent procedures and processes in land management Develop a database of all land related cases and monitoring	and clean environment				
Improved and inclusive policy, legal and institutional frameworks/	To support the participatory and inclusive formulation, implementation, review and alignment of policies, legal and institutional frameworks, including	assessments on Legislative and Policy Barriers to Land Based Investment with recommenda tions.	- To develop Meru County Land Management policy guided by Laws of KenyaTo prepare and implement Meru County Zoning and Land Sub- divisions Guidelines.	Policy considerations Factored, including Green energy, green and clean environment	20	FAO	2023-2027	CGM & development partners
	and		- 10 prepare and operationalize:					



Project Name/Location	Objectives	Targets	Description of Key Activities	Description of Green Economy Cost (KES Source of And Cross M) Funding Cutting Consideration	Cost (KES M)	Timefram e	Timefram Implementin e g Agency
	regulations to align the strategic direction of the digitalization and other processes		GIS and LIMS policy.				
Sub Total					09		
Total					14,911		

Annex 1.12: Water & Irrigation, Environment and Natural Resource Management Sector Project

Part I: Ongoing Projects	g Projects							
Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timeframe	Timeframe Implementin Agency
Water and Irrigation	tion							
Domestic Water	Domestic Water Supply and waste water management	iter management						
Construction of identified dams	Construction of To Provide water identified dams for domestic, livestock and irrigation use	80% of population access to water	Feasibility study Design report EIA report. Implementation Excavation of more water pans and construction of dams	Catchment area protection and conservation.	16000	CGM, National Government Agencies (NDMA) and Development partners (10B from NDMA)	2023-2027	CGM, National Government & Development partners
Community Water Projects requiring Rehabilitation, augmentation and /or extension distribution	To Provide water for domestic, livestock and irrigation use	80% of population access to water	Capacity building on operations and management Implementation (intake construction, pipe laying and extension of pipeline, construction water storage	Catchment area protection and conservation	5,000	CGM, National Government and Development Partners	2022-2027	CGM, National Government & Development partners



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Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
	combat climate emergencies		purchasing seedling, transportation, environmental education, formation of school clubs. promotion of green energy and energy saving technologies	gender and special group inclusion		donors		
Farm forestry	To increase forest cover, increase carbon sinks and combat climate emergencies	11	Community tree nurseries enhancement and establishment Environment education Field/ extension services Promotion of community woodlot establishment	Climate change mainstreaming, gender and special group inclusion	64	CGM Donors National government	2023-2027	CGM
Sub Total Programme 2: El	Sub Total Programme 2: Environmental Management and protection	ement and protecti	u		268			
Dumpsites maintenance (quarterly)	To sustainably manage environment and natural resources To combat climate emergencies	3dumpsites	Gravelling, Compacting Spraying, Repair of fences, Construction of perimeter fence, Water supply construction of offices and store, murraming, road maintenance, provision of sanitary facilities Flyscreen	Climate change mainstreaming, gender and special group inclusion	50	CGM	2023-2027	CGM
Provision of protective gears and equipment's // Countywide	To safeguard occupation health and safety of the cleansing staff	500 cleansing staff	Procurement of protective gears and equipment such as wheelbarrows, rakes, spades, forked jembes and uniforms	Gender equity and special groups inclusion	27	CGM	2023-2027	CGM



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
Procurement of skip loaders and skip bins	To minimize environmental pollution	11 skip loaders and skip bins	Procurement Distribution	Special groups and e-procurement	143	CGM Donors	2023-2027	CGM
Engagement of contractual staff (cleaners, loader)		145 Contractual Staff	Contracting	Special group	27	CGM	2023-2027	CGM
Clean ups		28	Provision of cleaning tools Facilitation	Special group	55.5	CGM	2023-2027	CGM
Sub Total					224			
Programme 3: R	Programme 3: Research and development in Environmental Management	ment in Environme	ntal Management					
Policy formulation	To generate new knowledge, technologies and innovations that enhance informed decision making in development	4 policies and bills	Problem identification Agenda setting Stakeholders' participation Formulation and adoption	Climate change mainstreaming, gender and special group inclusion	41	CGM	2023-2027	CGM
Fuxironmental	To generate next	115 FIAs FA	Project identification	Gender equity	30	CGM	7003_2007	CGM
compliance	to generate new knowledge, technologies and innovations that enhance informed decision making in development	and SEA	Screening, Scoping Baseline survey, public participation, Draft report Approval and licensing	octines equity and special groups inclusion	00	donors	7707-6707	E S
County Natural Resource Research Centre	To generate new knowledge, technologies and innovations that enhance informed decision making in development	1 Research Centre	Identification Site visit Surveying Delienation Beconing/mapping	Special groups and e- procurement	250M	CGM Donors	2023-2027	CGM
Sub Total					294			
Total					982			

Project Name/Location	Wate	ıts/	Rain Water harvesting project/ Countywide Countywide human resource conflict Increase storage
Objectives	r and Irrigation To reduce	water trekking distance To reduce human to human conflict Increase water storage Increase water harvesting	To reduce water trekking distance To reduce human to human resource-based conflict Increase water storage
Targets	252		47 wards
Description of Key Activities	Key Activities feasibility study	Survey and mapping, Design BoQs Distribution of pipes. Construction of storage tanks. Construction of intakes Land Acquisition	Provision of rain water harvesting tanks
Green Economy and Cross Cutting Consideration	Economy and Cross Cutting Consideration Ecological and	environ- mental conservation such as afforestation Catchment area protection and conservation Solar energy Wind energy& hydro- power Gravitational energy Climate change	Ecological and environ- mental conservation such as afforestation Catchment area protection and conservation Solar energy
Cost (KES M)	(KES M) 414	<u>-</u>	400
Source of Funding	CGM and PPP		CGM
Timeframe	2023-2027		2023-2027
Implementing Agency	Agency		CGM



Source of Funding Timeframe Implementing Agency	ommunity 2023-2027 Department of		2023-2027	2023-2027
	CGM, Community 2023-2 and development PartneCGMrs		CGM 2023-2	
249 CGM, and de Partnel		17 CGM		32 CGM
Climate change mainstreaming Ecological and environ-		al and	environ- mental conservation	ation eaming
Consideration		ઝ	Construction - Collection of water samples	7
	50	1		3 documents
Objectives	To Increase water for irrigation	Improved	quality of domestic water	quality of domestic water Implement water projects within the legal framework
Project Name/Location	Water & Irrigation Projects/ Countywide	Establishment of	water laboratory	water laboratory Development and aligning county water and policy documents and acts with the national government

		1						
Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
Procurement of departmental vehicles	Improve in delivery of the planned projects	All Environment, resource management and climate change projects	Procuring of vehicles		52.5	CGM	2023-2027	Department of water
Total					3,377.21			
Programme 2: Environmental Management a	vironmental Man	agement and pr	nd protection					
Procurement of litter bins	Improve cleanliness in the county	400 litter bins	Site identification Procurement Transport Installation	Climate change mainstreaming, gender and special group inclusion	-	CGM	2023-2027	Department of Environment, resource management and climate change projects
Procurement of PPEs tools for cleaning staffs	Improvement of staff protection	2500 members of staff	Procurement and distribution	Climate change mainstreaming, gender and special group inclusion	26.6	ССМ	2023-2027	Department of Environment, resource management and climate change projects
Procurement of Skip loaders, garbage lorries and skip bin	Safe Disposal of waste products	11 Skip loaders Garbage lorries and skip bins	Procurement and distribution	Climate change mainstreaming, gender and special group inclusion	143	ССМ	2023-2027	Department of Environment, resource management and climate change projects
Procurement of departmental vehicles	Improve in delivery of the planned projects	All Environment, resource management and climate	Procuring of vehicles	Climate change mainstreaming, gender and special group inclusion	37.5	CGM	2023-2027	Department of Environment, resource management and climate



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
		change projects						change projects
Land for dumpsite/ Nkunga	Safe Disposal of waste products	10 acres	Purchasing Land transfers	Climate change mainstreaming, Environmental protection and conservation Waste recycling	100	CGM	2023-2027	Department of Environment, resource management and climate change projects
Incinerators installation/ Countywide	Safe Disposal of waste products	ю	Procurement and installation	Climate change mainstreaming. Environmental preservation	75	CGM	2023-2027	Department of Environment, resource management and climate change projects
Mapping of county natural resources/County wide	To identify and document county natural resources	All natural resource centers county wide	Acquisition of surveying and, mapping equipment, Identifying the natural resources Pegging Document, delineate	Climate change mainstreaming, Environmental protection and conservation	55.66	CGM National Government Donors	2023-2027	Department of Environment, resource management and climate change projects
Purchase of back hoe/ County headquarter	To enhance proper disposal of waste	S	procurement	Climate change mainstreaming, Environment protection and conservation	08	CGM	2023-2027	Department of Environment, resource management and climate change projects
Invasive species management /Countywide	To sustainably manage the ecosystems	County wide	Physical control	Climate change mainstreaming,	21.73	CGM	2023-2027	Department of Environment, resource



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
								management and climate change projects
Enforcement of environmental regulations to curb pollution	To sustainably manage the ecosystems	County wide	Capacity building of communities	Climate change mainstreaming, gender and special group inclusion	40	CGM	2023-2027	Department of Environment, resource management and climate change projects
Sub-Total					410.89			
Programme 3: MEWASCO	WASCO							
Installation of Water meters	To provide potable water for domestic use, livestock and irrigation use equitably Ensure accurate accountability of distributed water	90% metering	Installation of Customer meters and fittings Assessment of customer meters	Improved hygiene and health conditions	09	CGM, National Government and Partners	2023-2027	CGM, MEWASCO
Raw water main Meru Municipality	To provide potable water for domestic, livestock and irrigation use	10,000 M3 of raw water	Feasibility studies Design report ELA report. Implementation of constructions of intake works, delivery pipeline, fittings and	Improved hygiene and health conditions	190	CGM, National Government and Partners	2023-2027	CGM, MEWASCO



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rroject Name/Location	savinasfino	i al gets	Key Activities	Economy and Cross Cutting Consideration	(KES M)		Timetrallie	Agency
Raw water main in Timau	To provide potable water for domestic, livestock and irrigation use	6,000 M3 of raw water	Feasibility studies Design report EIA report. Implementation of constructions of intake works, delivery pipeline, fittings and	Improved hygiene and health conditions	120	CGM, National Government and Partners	2023-2027	CGM, MEWASCO
Raw water main and intake in Mitunguu	To provide potable water for domestic, livestock and irrigation use	6,000 M3 of raw water	Feasibility studies Design report EIA report. Implementation of constructions of intake works, delivery pipeline, fittings and	Improved hygiene and health conditions water conservation	45	CGM, National Government and Partners	2023-2027	CGM, MEWASCO
Raw water main Kanyakine	To provide potable water for domestic, livestock and irrigation use	6,000 M3 of raw water	Feasibility studies Design report EIA report. Implementation of constructions of intake works, delivery pipeline, fittings and appurtenances	Improved hygiene and health conditions water conservation	\$8	CGM, National Government and Partners	2023-2027	CGM, MEWASCO
Water Treatment plant Kanyakine	To provide potable water for domestic,	3,000 M3 of raw water	Feasibility studies Design report	Improved hygiene and health	150	CGM, National Government and Partners	2023-2027	CGM, MEWASCO



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
	livestock and irrigation use		EIA report. Implementation of constructions of intake works, delivery pipeline, fittings and appurtenances	conditions water conservation				
Raw water main Nkubu	To provide potable water for domestic, livestock and irrigation use	3,000 M3 of raw water	Feasibility studies Design report EIA report. Implementation of constructions of intake works, delivery pipeline, fittings and	Improved hygiene and health conditions water conservation	105	CGM, National Government and Partners	2023-2027	CGM, MEWASCO
Water Treatment plant Nkubu	To provide potable water for domestic, livestock and irrigation use	3,000 M3 of raw water	Feasibility studies Design report EIA report. Implementation of constructions of intake works, delivery pipeline, fittings and	Improved hygiene and health conditions water conservation	150	CGM, National Government and Partners	2023-2027	CGM, MEWASCO
Reticulation system in Nkubu	To reduce Unaccounted for Water (UFW) Improve water	20km of DN 110MM to 32mm water pipeline	Feasibility studies Design report EIA report. Implementation of constructions	Water conservation Improved hygiene and health conditions	40	CGM, National Government and Partners	2023-2027	CGM, MEWASCO



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
	supply hours and reliability		of intake works, delivery pipeline, fittings and appurtenances					
New water supply in Mikinduri	To provide potable water for domestic, livestock and irrigation use	An intake, Raw water main pipeline, water treatment plant, reticulation system and 5000 customers connected with water meters	Feasibility studies Design report, EIA report, Implementation of constructions of intake works, delivery pipeline, Water treatment plant, fittings and appurtenances, 5000 customer meter installations,	Improved hygiene and health conditions water conservation	290	CGM, National Government and Partners	2023-2027	CGM, MEWASCO
Tigania water supply	To provide potable water for domestic, livestock and irrigation use	-10KM Raw water main pipeline, 20 KM of assorted size of reticulation system	Feasibility studies Design report, EIA report, Implementation, construction of raw water delivery pipeline and reticulation	Improved hygiene and health conditions water conservation	162	CGM, National Government and Partners	2023-2027	CGM, MEWASCO
Drilling of a solarized equipped borehole	To provide potable water for domestic, livestock and irrigation use	14 No. boreholes drilled, developed, solarized and equipped	Feasibility studies EIA and hydrogeological report, Borehole drilling,	Improved hygiene and health conditions water conservation	112.5	CGM, National Government and Partners	2023-2027	CGM, MEWASCO



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
			development, equipping and solarization					
	Installation of fire hydrant in all municipalities	9	Installation of steel tanks on an elevated ground Construction of a pipeline	Improved hygiene and health conditions water conservation Fire fighting	0.9	CGM	2023-2027	MEWASSCO
Storage tanks Distribution pipeline within Meru Municipality	To provide potable water for domestic, livestock and irrigation use	10 No. storage tanks, and 58KM of assorted pipeline sizes	Feasibility studies Design report Implementation of constructions of Pipeline works, storage tanks, delivery fittings and appurtenances	Improved hygiene and health conditions water conservation	163	CGM, National Government and Partners	2023-2027	CGM, MEWASCO, National Government
Solarized high lift pumping for Milimani treatment plant	To provide potable and reliable water for domestic, livestock and irrigation use Improve water supply hours	One solarized surface pump installed,	Feasibility studies Procurement of solarized surface pump as complete, installation and commissioning	Improved hygiene and health conditions water conservation Solar energy	15	CGM, National Government and Partners	2023-2027	CGM, MEWASCO, National Government
New Sewer connection Meru / Maua municipality	Improve environmental sanitation	57 KM sewer laterals	Feasibility studies Implementation of constructions of sewer Pipeline works,	Environmental preservation Proper effluent disposal	2000	CGM, National Government and Partners	2023-2027	CGM, MEWASCO, National Government



Project Name/Location	Objectives	Targets	Description of Key Activities	Green Economy and Cross Cutting Consideration	Cost (KES M)	Source of Funding	Timeframe	Implementing Agency
			manholes and appurtenances					
Decentralized treatment facility in Timau and municipality	Improve environmental sanitation	2 No. DTFs	Feasibility studies EIA Report Implementation of constructions of Decentralized Treatment Facility (DTF), manholes and appurtenances	Environmental preservation Proper effluent disposal	34	CGM, National Government and Partners	2023-2027	CGM, MEWASCO, National Government
Sewerage facility in Nkubu	Improve environmental sanitation	One No. Sewerage Stabilization System	Feasibility studies EIA Report Implementation of constructions of Waste Stabilization Ponds (WSPs), manholes and appurtenances	Environmental preservation Proper effluent disposal	200	CGM, National Government and Partners	2023-2027	CGM, MEWASCO, National Government
Sub-Total					4,222.4			
Total					9,506.7			
Grand Total					82,292.63			









MERU COUNTY INTEGRATED DEVELOPMENT PLAN 2023 - 2027

Contacts

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