## EMBU COUNTY GOVERNMENT



# ANNUAL DEVELOPMENT PLAN 2023

## **JULY 2023**

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## Abbreviation and Acronyms

ADP	ANNUAL DEVELOPMENT PLAN
CBO	COMMUNITY BASED ORGANISATION
CCC	COMPREHENSIVE CARE CENTRE
CHP	COMMUNITY HEALTH PROMOTERS
CIDP	COUNTY INTERGRATED DEVELOPMENT PLAN
CSSD	CENTRAL STERILIZING SERVICE DEPARTMENT
ECDE	EARLY CHILDHOOD DEVELOPMENT EDUCATION
EIA	ENVIRONMENTAL IMPACT ASSESSMENT
FBO	FAITH BASED ORGANISATION
FY	FINANCIAL YEAR
KNBS	KENYA NATIONAL BUREAU OF STATISTICS
LED	LIGHT-EMITTING DIODE
M&E	MONITORING AND EVALUATION
NGO	NON-GOVERNMENTAL ORGANISATION
OPD	OUT-PATIENT DEPARTMENT
OVC	ORPHANED AND VULNERABLE CHILDREN
PPP	PUBLIC PRIVATE PARTNERSHIP

## **Glossary of Commonly Used Terms**

**Baseline**: Baseline is 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

**Beneficiaries:** A group among the stakeholders, who will directly or indirectly benefit from the project;

**County Executive Committee**: A County Executive Committee of the County Government of Embu established in accordance with Article 176 of the Constitution;

**Evaluation:** Planned and periodic assessment of program or project to assess the relevance, effectiveness, efficiency and impacts it has had on the intended population;

**Flagship Projects:** These are projects with high impact in terms of employment creation, increasing county competitiveness, revenue generation etc.

Impacts: The long-term consequences of the program or project, may be positive or negative.

**Indicators:** A measure that can be used to monitor or evaluate an intervention. Indicators can be quantitative (derived from measurements associated with the intervention) or qualitative (entailing verbal feedback from beneficiaries);

Inputs: All the financial, human and material resources used for the development intervention;

**Monitoring:** The continuous and systematic collection and analysis of information in relation to a program or project that provides an indication as to the extent of progress against stated objectives;

**Objectives:** A measurable statement about the end result that an intervention is expected to accomplish within a given time period;

**Outcomes:** The medium-term results for specific beneficiaries which are the consequence of achieving specific outputs. Outcomes are often further categorized into immediate/direct outcomes and intermediate outcomes;

**Outcome Indicators:** Outcome indicators measure the quantity and quality of the results (change) achieved through the provision of services;

Outputs: These are the final products, goods or services produced as a result of a project activities;

**Performance indicator:** A measurement that evaluate 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;

**Project:** 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;

**Stakeholders** - A group of people, organizations and institutions who have a direct or indirect interest, or a role, in the project, or who affect or are affected by it.

## Foreword

The County Annual Development Plan (ADP) 2023 is prepared in accordance with Article 220(2) of the Constitution of Kenya and section 126 of the Public Finance Management Act, 2012. The Annual Development Plan contains development priorities that have been identified for implementation during the FY 2023/2024. The priorities will seek to provide solutions to developmental challenges facing Embu County for a period of one year.

The plan has been developed through a consultative process that is all-inclusive and in line with the priorities outlined in the County Integrated Development Plan (2023-2027). Further, this plan is expected to guide the development of County Fiscal Strategy Paper 2023/24 and the budget estimates for FY 2023/24.

It is important to mention that county government resources are inadequate to finance all the projects and programmes as proposed in the ADP. Therefore, there is need to meet the Own Source Revenue (OSR) targets by sealing revenue leakages as well as establishing new revenue streams. Further, there is need to identify and approach development partners and other institutions to help finance some of the projects/programmes.

This ADP outlines the priorities contained in the CIDP 2023-2027 with a clear vision to achieving a prosperous county with equal opportunities for all. It is my expectation that increased participation by the various stakeholders through the identification, planning, implementation, monitoring and evaluation of projects and programmes will help address the myriad of challenges facing the people of Embu County in order for them to realize their dreams and aspirations.

PROF. JOE KAMARIA COUNTY EXECUTIVE COMMITTEE MEMBER FINANCE AND ECONOMIC PLANNING

## Acknowledgement

The preparation of the Annual Development Plan 2023 was coordinated by the Finance, Planning and Economic Affairs docket. It is a product of intensive and broad based participation and consultations among the various sector stakeholders in Embu County. The various departmental heads of Embu County government as well as members of various sector working groups gave their much-valued input making the process a success.

I wish to acknowledge H.E the Governor and the Deputy Governor for their continued leadership and support in development of this Plan. The various departmental heads from the county governments as well as stakeholders from various sector working groups gave their much-valued inputs that made the process a success. There was also valuable input by the public through the various consultative fora held at sub-county level. The deliberations from the fora have been incorporated in this one year plan.

I wish to express special thanks to the following for their valued dedication to and input towards the production of this document:

- 1. The CEC member for Finance, Planning and Economic Affairs Prof. Joe Kamaria for his able guidance during the preparation process of the document.
- 2. The Chief Officer, Finance, Mr. Paul Thiga for providing the necessary facilitation and support during the preparation of the plan.
- 3. The Chief Officer, Resource Mobilization, Mr. Pithon Mugambi, for the input provided during the preparation process.
- 4. The County Director of Planning, Mr. Lawrence Nzioka for providing technical leadership during the Plan preparation process.
- 5. The Planning Officers, namely: Mr. Eric Kinyua, Mr. Muli Lova, Mr. Linus Mugambi, Mr. Joshua Mwangi, Ms. Catherine Gathee, Mr. Peter Njeru, Mr. Charles Njagi and Mr. Katana Ndune for working tirelessly towards finalization of the plan.

It is my prayer that this plan is diligently implemented to ensure holistic accomplishment of the programmed service delivery to the residents of Embu County.

#### MR. ERASTUS MACHARIA NJERU <u>CHIEF OFFICER</u> <u>PLANNING AND ECONOMIC AFFAIRS</u>

## **Executive Summary**

The 2023/24 Embu County Annual Development Plan (ADP) was prepared in line with the requirements of Section 126 of the Public Finance Management Act, 2012 and in accordance with Article 220(2) of the Constitution. The Annual Plan contains the strategic priority development programmes that shall be implemented during the financial year 2023/24. This Annual Plan is framed against a broad fiscal policy and reform measures underpinning the budget for the 2023/24 Financial Year, which outlines expenditure per priority programmes as well as allocation of resources to all Sectors of the County economy.

The preparation of the Annual Plan makes reference to the Embu County Integrated Development Plan (2023-2027) and outlines projects/programmes as highlighted during public participation forums. The Plan is expected to provide feedback necessary for carrying out monitoring and evaluation of projects and programmes so as to ensure informed evidence-based decision-making at both County and National Government. It is also expected that successful implementation of the projects/programmes contained in this Plan will contribute to better delivery of County goods and services, employment creation and increased economic growth.

The ADP contains five chapters that provide detailed information on the development agenda for the FY 2023/2024. Chapter One provides a background of the county which includes location and population. It also provides a description of the financial and economic environment outlook within the county. Further, it provides the linkage of the plan to other planning documents.

Chapter Two provides an overview of prioritised medium term strategies that the county will adopt during the plan period. Details of programmes and projects to be implemented in the County are provided derived from the County Integrated Development Plan (2023-2027).

Chapter Three highlights a summary of the budget requirement for the financial year 2023/24 by sector. Chapter Four provides a monitoring and evaluation framework that will be utilized in tracking progress on implementation of projects and programmes.

## Legal Framework

The Annual Development Plan 2023 was prepared in line with the Public Finance Management Act, 2012 under section 126 (1) which states that every county government shall prepare a development plan in accordance with Article 220(2) of the Constitution which includes:

- a) Strategic priorities for the medium term that reflect the county government's priorities and plans;
- b) A description of how the county government is responding to changes in the financial and economic environment;
- c) Programmes to be delivered with details for each programme of
  - (i) The strategic priorities to which the programme will contribute;
  - (ii) The services or goods to be provided;
  - (iii) Measurable indicators of performance where feasible;
  - (iv) The budget allocated to the programme;
- d) Payments to be made on behalf of the county government, including details of any grants, benefits and subsidies that are to be paid
- e) A description of significant capital developments;
- A detailed description of proposals with respect to the development of physical, intellectual, human and other resources of the county, including measurable indicators where those are feasible;
- g) A summary budget in the format required by regulations; and
- h) Such other matters as may be required by the Constitution or this Act.

## **CHAPTER ONE: INTRODUCTION**

#### **1.1 Overview of the County**

This section presents an overview of the county in terms of the location; size; demographic profiles; administrative and political units. It also provides a highlight of the county in terms of the existing physical, social, economic, and environmental trends that affects development of the county.

#### 1.1.1 County Background Information

Embu County is one of the 47 counties which were created by the 2010 constitution of Kenya. The county had an estimated population of 641,769 persons by the end of 2022. The administrative capital of the County is Embu town which was formerly the Eastern Province headquarters. The County covers a total area of 2,818 square kilometers and is divided into four constituencies, namely: Runyenjes, Manyatta, Mbeere South and Mbeere North. The County major towns are Embu, Runyenjes, Kiritiri,Siakago, Manyatta, Ishiara, Kiajokoma, Kanyuambora and Karaba.

The County is inhabited predominantly by Embu, Mbeere and Kamba ethnic communities. It is traversed by Makutano-Meru Road (A), which is the major transport spine that passes through Embu and Runyenjes towns. The other major road which is a class B is connecting the county to Kitui and Machakos. The County is part of the Central Region Economic Bloc (CEREB) which comprises ten counties namely: Embu, Kiambu, Kirinyaga, Laikipia, Meru, Murang'a, Nakuru, Nyandarua, Nyeri and Tharaka-Nithi. The location of Embu County in the CEREB is depicted in figure 1.

The inhabitants of the county depend on agriculture for their livelihood, with approximately 70 percent of the population deriving their livelihood from crop production and livestock keeping. The main commercial crops are coffee, tea, macadamia, khat (miraa) and cotton; while the main food crops include maize, beans, irish potatoes, sweet potatoes, cassava, green grams, cowpeas, sorghum and millet. Notably, drought-tolerant and resistant food crops such as green grams, cowpeas, sorghum and millet tend to be concentrated in lower region which is hot and dry, semi-arid area. The crops grown in this region also include tomatoes, butternut, sun flower, French beans and watermelons among others.

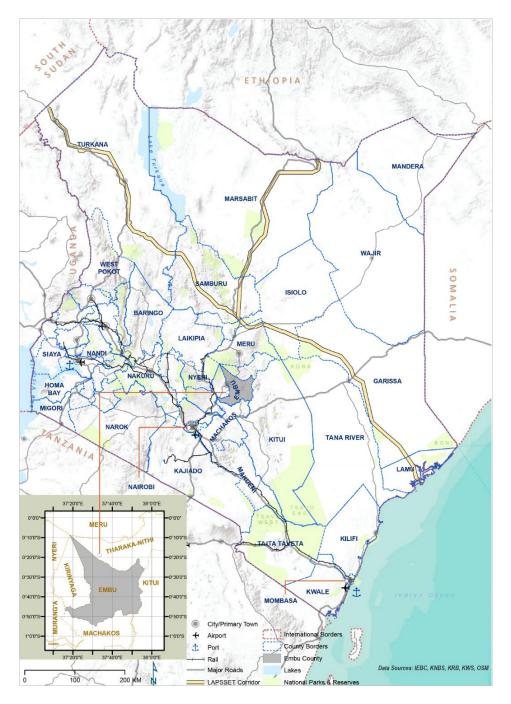
Embu County has presence of minerals within Mbeere North and Mbeere South constituencies specifically in Riamugaa, Gituriri, Gandarwa, and Ithinthi streams recording iron ores deposits with mining potential. There are also traces of other minerals such as Beryl Aquamarine, Corundum Sapphire, Blue Sapphire, Corundum Garnet Topaz, Granite, Iron Ore, Cobalt Tantalite, Copper, Felspar, Galena, Graphite, Quartz and Micas. There exists various quarries and murram deposits in various part of the county. Sand occurs naturally in the riverbeds and stream beds in dry areas of Mbeere in the County. These dry riverbeds

include those of seasonal rivers such as Marivwe, Njauri and Thura, the lower reaches of river Ena and in Kiambere ward.

#### 1.1.2 Position and Size

Embu County is located approximately between latitude  $0^0$  10' and  $0^0$  55' South and longitude  $37^0$  15' and  $37^0$  55' East. It borders Kirinyaga County to the West, Kitui County to the East, Machakos County to the South, Murang'a County to the Southwest, Tharaka Nithi County to the North and Meru to the Northwest. The County covers a total area of 2,818 sq. km and is divided into six sub-counties, namely: Embu West, Embu North, Embu East, Mbeere South, Mbeere North and Mwea. The depiction of the location of Embu County in Kenya is provided in **Figure 1** 

Figure 1: Location of the County in Kenya



#### **1.1.3 Physical and Topographical Features**

Embu County is characterized by highlands, lowlands and slopes from North-West towards East and South-East, with a few isolated hills such as Kiambere and Kiang'ombe. It rises from about 515m above sea level at the River Tana Basin in the East to 5,199m at the top of Mt. Kenya in the Northwest. The southern part of the County is covered by Mwea plains which rise northwards, culminating in hills and valleys to the northern and eastern parts of the County. Towards the foot of Mt. Kenya, the County has presence of steep slopes.

The County is served by eight major rivers namely, Thuci, Tana, Kii, Rupingazi, Thiba, Kapingazi, Thura and Ena. The most conspicuous physical features in the County are Mt.

Kenya (figure 7) and several hills namely Kiang'ombe, Kiambere, Karue, Kianjiru, Kirimiri, Ndune, and Kiairiri. Other notable features include Mwea game reserve and river Tana. The major waterfalls include Ndunda Falls, Nthenge Njeru Falls and Gitwa Falls. Masinga dam, Kamburu dam, Kindaruma dam, Kiambere dam and Gitaru dam form part of the major reservoirs in the county. The section between Gitaru and Kindaruma dams has an interesting natural feature: the river splits into seven streams (also known as, forks) and then rejoins into one before flowing into Kindaruma dam. The seven forks located within the County generate hydroelectric power for the Country.

#### **1.1.4 Ecological Conditions**

Embu County heavily relies on the agricultural sector. Agriculture serves both as the principal source of food and nutrition, and as the backbone of the County's economy. The largest portion of the population at 70 percent derives their livelihood from crop production and livestock keeping. The main commodities produced by most farmers are maize at 61-100 percent, followed closely by dairy cattle at 41-60 percent, then by both banana and beans at 21-40 percent.

The settlement pattern in the County is influenced by socio-economic activities, rainfall, and soil fertility. The lower regions (Mbeere North and Mbeere South constituencies) are largely semi-arid) receiving less rainfall and are characterized by sparsely populated settlement patterns. The upper regions of Runyenjes and Manyatta constituencies are generally cold and wet with more rainfall. Most rural population is found in the areas with high agricultural potential, such as upper Runyenjes and upper Manyatta regions. The semi-arid lowland areas, particularly Mbeere North and South, have lower agricultural potential and, accordingly, lower population densities.

Agricultural potential in the County varies by agro-ecological zones and is dependent on thermal and altitudinal conditions, from the hot and dry semi-arid lower zones in the Tana River Basin in Mbeere North and South, to the windward side of Mount Kenya that is cold and wet; Embu highlands such as upper Runyenjes and upper Manyatta.

#### **1.2. Demographic Features**

Demographic characteristics are important in development planning as they provide a basis for sharing the limited resources. They also determine the size of labour force as well as the expected utilization of social amenities. Informed consideration of demographic characteristics enables sound decision making in the provision of essential services in urban areas.

#### 1.2.1. Population size and composition

Demographic characteristics are important in development planning as they provide a basis for sharing the limited resources. They also determine the size of labour force as well as expected utilization of social amenities. Informed consideration of demographic characteristics enables sound decision making in the provision of essential services in both rural and urban areas.

Age	2019 (Census)			2022 (	(Projection)	
Cohort	Male	Female	Total	Male	Female	Total
0-4	31,158	30,389	61,547	33,325	33,135	66,460
5-9	30,623	30,246	60,869	32,655	32,952	65,607
10-14	34,415	33,553	67,968	31,606	31,447	63,053
15-19	32,531	30,933	63,464	30,924	30,073	60,997
20-24	26,611	26,230	52,841	29,009	29,286	58,295
25-29	23,182	21,978	45,160	27,204	28,005	55,209
30-34	23,223	23,511	46,734	23,589	24,194	47,783
35-39	21,514	20,592	42,106	21,106	21,516	42,622
40-44	18,717	17,609	36,326	19,620	20,384	40,004
45-49	15,450	15,036	30,486	16,872	18,037	34,909
50-54	12,077	12,655	24,732	13,627	14,357	27,984
55-59	10,836	11,553	22,389	10,309	10,989	21,298
60-64	7,389	7,785	15,174	7,315	7,943	15,258
65-69	6,470	6,885	13,355	5,627	6,211	11,838
70-74	4,141	5,652	9,793	5,015	5,559	10,574
75-79	2,220	3,133	5,353	3,445	4,039	7,484
80+	3,647	6,624	10,271	5,719	6,698	12,417
Age NS	4	3	7	-	-	-
All Ages	304,208	304,367	608,575	316,967	324,825	641,792

 Table 1: Population Projections by Age Cohort

Source: - KNBS Kenya Population and Housing Census (KPHC) Report, 2019
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The County has a high population of children, as shown in the 2019 Kenya Population and Housing Census report, where the population of ages of 0-14 years was 190,384, comprising 96,196 males and 94,188 females, representing 31.3 percent of the total population. The over 65 years population was 38,779 which comprised 16,482 males and 22,297 females translating to 6.4 percent of the entire population. Figure 17 depicts the projected population pyramid.

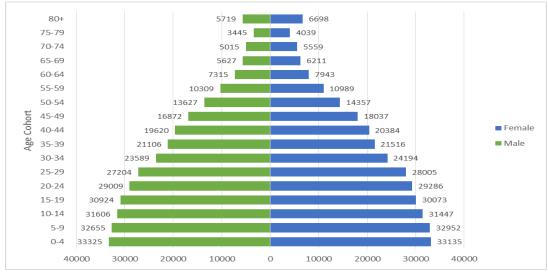


Figure 2: Population Projection 2022 Pyramid

According to the 2019 Kenya Population and Housing Census, Embu County had a population of 516,212. Referring to the recent growth rate of 1.65 percent, the population is projected to increase to 641,792 people by 2022. which shall be followed by an increase from 661,691 and 673,867 in 2025 and 2027, respectively. The population below age 15 in 2023 is 30.16 percent which is a reduction from 31.28 percent in 2019.

The proportion of the population of 15-64 years will be increasing over time from 2019 where it was 62.34 percent of the total population. In 2023, this age category will increase minimally to 63.33 percent. Consequently, the proportions of population above age 64 and the working ages have been increasing from 2019 to date. The dependency ratio in the County has been noticed to be reducing from 2019 which was at 60.

The population of the selected age group between 15 and 64 years forms the active labour force. This population if properly utilized could increase the county Gross Domestic Product (GDP) and reduce unemployment. The county active labour force compared to the dependent population demonstrates that the county will experience the lowest dependency ratio in the future.

#### **1.2.2.** Population projection for special age groups





	Male	Female	Total	Male	Female	Total
Infant Population (<1 Year)	5,812	5,846	11,658	6,129	6,165	12,294
Under 5 Population	31,158	30,389	61,547	32,859	32,048	64,906
Pre-School (3- 5 Years)	18,641	17,994	36,635	19,658	18,976	38,635
Primary School (6 – 13 Years)	52,007	51,379	103,386	54,846	54,183	109,029
Secondary School (13 – 19 Years)	46,825	44,748	91,573	49,381	47,190	96,571
Youth (15 – 29 Years)	82,324	79,141	161,465	86,817	83,461	170,278
Women of Reproductive Age (15 – 49 Years)		155,889	155,889		164,398	164,398
Economically Active Population (15 – 64 Years)	191,530	187,882	379,412	201,984	198,137	400,121
Aged (65+)	16,478	22,294	38,772	17,377	23,510	40,888

Source: - KNBS Kenya Population and Housing Census (KPHC) Report, 2019

**Under 1 year (Infant)**: The population for this age cohort is 12,294 in 2022. This will require special efforts to be put in place to ensure improvement of their health. Such efforts include scaling up antenatal care, increasing immunizations/vaccinations coverage and improving child nutrition.

Under 5 years: The population under this age cohort is approximated to be 64,906 in 2022.

**Pre-School (3- 5 Years):** The population in this selected age cohort is 38,635. This is a preparatory stage to schooling, which should be given special attention. The high population of this age group calls for establishment of more ECDE centres, employment of more ECDE teachers to improve teacher to pupil ratio from 1:34 to 1:28 and provision of learning materials.

**Primary School Age (6 -13 years)**: The population for this age cohort is 109,029 in 2022. The increase in primary school-going children calls for improvement of educational facilities, provision of learning and teaching materials and increase in the number of personnel.

**Secondary School Age (13-19 years)**: The projection shows that there will be an increase in this population. The increase in this population implies that there will be increased demand for secondary school places and therefore the need to put up more facilities. Efforts should therefore be made to establish tertiary learning institutions such as technical colleges, polytechnics, and university colleges to cater for those completing their secondary school education. Employment and income generating opportunities should be explored to take care

of school-leavers in order to make them productive, hence contributing to poverty reduction in the County.

**Youth Population (15 - 29 years):** The youth population is slightly larger compared to other age groups comprising 27% of the total population. It is therefore necessary to involve them in participatory and development-based activities. This calls for establishment of training and learning centres for the youth, development of youth volunteer schemes and creation of employment avenues.

Women of Reproductive Age (Female 15 - 49 years): At this age group, County government should initiate programmes aimed at improving reproductive health services which include maternal and child health care services, unmet family planning needs, monitoring prevalence and treatment of postpartum depression, screening of reproductive organs cancer amongst others.

**Labour Force (15 - 64 years):** This is the population that the County will depend on to meet its production requirements. However, due to high unemployment, most of the labour force is underutilized. The County needs to improve the skills of the labour force through offering technical courses in the TVET centres, invest in agriculture development to generate more employment in and around agriculture sector and create an environment conducive to investments.

**Aged Population (65+ years):** Embu County has an aged population (65 years+) of 6% of the total population. This has implications in terms of health and the preparedness of the County to effectively care for its aging population. The County should support the working population to ensure the aging population is well catered for.

#### **1.2.3 Population Distribution by Ward**

The total population for the 20 wards of the county in 2019 was 608,599 comprising of 304,189 males and 304,364 females. This population is projected to increase to 641,769 comprising of 316,948 males and 324,821 females. The distribution of the population in the wards is tabulated in Table 3

**Table 3: Population Projection by Ward** 

Ward Name	<b>Census (2019)</b>			Census (2019) 2022 (Projection)		
	Male	Female	Total	Male	Female	Total
Ruguru Ngandori	15,243	15,460	30,703	16,074	16,303	32,378
Kithimu	10,647	10,397	21,044	11,228	10,964	22,192
Nginda	14,633	14,679	29,312	15,431	15,480	30,911
Mbeti North	23,559	23,510	47,069	24,844	24,792	49,636
Kirimari	18,353	19,479	37,832	19,354	20,541	39,896
Gaturi South	7,506	7,430	14,936	7,915	7,835	15,751
Gaturi North	12,849	12,899	25,748	13,550	13,603	27,152
Kagaari South	12,870	12,527	25,397	13,572	13,210	26,782
Central	12,788	12,909	25,697	13,486	13,613	27,099
Kagaari North	13,338	13,778	27,116	14,066	14,530	28,595
Kyeni North	10,896	11,354	22,250	11,490	11,973	23,464
Kyeni South	14,679	14,423	29,102	15,480	15,210	30,689
Mwea	16,761	17,014	33,775	17,675	17,942	35,617
Makima	14,792	13,930	28,722	15,599	14,690	30,289
Mbeti South	22,168	20,322	42,490	23,377	21,430	44,808
Mavuria	20,901	20,268	41,169	22,041	21,373	43,415
Kiambere	8,689	8,625	17,314	9,163	9,095	18,258
Nthawa	19,864	19,174	39,038	20,947	20,220	41,167
Muminji	9,417	9,804	19,221	9,931	10,339	20,269
Evurore	24,236	26,382	50,618	25,558	27,821	53,379
Mt. Kenya Forest	19	3	22	19	3	22

Source: - KNBS Kenya Population and Housing Census (KPHC) Report, 2019

#### **1.3 Rationale for Preparation of the Annual Development Plan**

The Constitution of Kenya created a two-tier system of governance, national government and 47 county governments that require a paradigm shift in development planning. Article 220(2) (a) of the Constitution states that "national legislation shall prescribe the structure of development plans and budgets."

Sections 104, 105 and 108 of the County Government Act, 2012 provides that County Governments are responsible for preparing integrated development plans, ensuring integrated planning within the county, ensuring linkages between county plans and the national planning framework, ensuring meaningful engagement of citizens in planning process, ensuring the collection, collation, storage and updating of data and information suitable for the planning processes, and ensuring that no public funds shall be appropriated outside a planning framework.

Public Finance Management act (PFMA), 2012 outlines the county planning framework which provides for the preparation of various plans and among them the Annual Development Plans. The ADP provides the basis for implementing the CIDP and guiding resource allocation to priority projects and programmes. Further, section 126 of the PFMA, 2012 requires county governments to prepare a development plan in accordance with article 220 (2) of the Constitution, which should be submitted for approval to the county assembly not later than 1st September of each year. The Annual Development Plan should outline among others: the strategic priorities for the medium term that reflect the county government's priorities and plans; county programmes and projects to be delivered; measurable indicators of performance where feasible; and the budget allocated to the programmes and projects.

#### **1.4 Preparation Process of the Annual Development Plan**

The preparation of Embu County Annual Development Plan 2023 was done in line with the laid down guidelines and within the legal framework. The preparation process was consultative as provided for in Article 201 of the Constitution of Kenya and section 115 of the County Government Act, 2012.

The priorities were contained in the approved CIDP (2023-2027) as required by the Constitution 2010 and the PFMA 2012. The Annual Development Plan contains the strategic priority development programmes/projects that will be implemented during the financial year 2023/2024. This is geared towards realization of the County vision for "A Prosperous County with equal opportunities for all".

## CHAPTER TWO: COUNTY STRATEGIC PRIORITIES, PROGRAMMES AND PROJECTS

#### 2.1 Sector Programmes and Programmes

#### **2.1.1: Office of the Governor**

#### **Vision Statement**

"A Prosperous, Wealthy and Secure County"

#### **Mission Statement**

To improve livelihoods through provision of suitable infrastructure, investment opportunities, legislation, and security, while maintaining sustainable environmental management practices

#### **Sector Goal**

To ensure efficient and effective service delivery to residents of Embu County through provision of strategic leadership, policy direction and implementation of development that promotes economic growth, social equity, and environmental sustainability.

Programmes and th	eir Objectives
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Sector Priorities	Strategies
County Leadership and	Establishment and promotion of sound governance
Coordination	systems and performance management and
	appraisal to all staff
Provision of policy direction in	Draft bills, subsidiary legislation, policies, notices
management of county affairs	of
	appointment to county public offices and events
	and
	review of laws
General Administration Planning	Effective and efficient running of the county affairs
and Support Services	and support services
Mobility Enhancement	Purchasing of vehicles for the office of the
	governor and deputy governor
Infrastructure Development	Construction of official Residence for County
	Governor

NoNoNoNoStaff remuneratedNoStaff remuneratedStaff remunerated <th< th=""><th colspan="6">Priority Programmes and Projects</th></th<>	Priority Programmes and Projects					
Outcome: Improved Coordination and Support for Implementing Departments           Human Resource Development         Staff remunerated         No. of staff remunerated         50         110,000           Office Support Services         Staff supported         No. of staff supported         50         90,000           Establishment         of         Fund Established         No. of staff trained         25         4,000           Establishment         of         Fund Established         No. of Emergency Funds         1         20,000           Total         224,000         Programme Name: County Leadership and Coordination         224,000           Outcome: Improved Government Policy Formulation         20,000         224,000         Policy and         Policies developed         No. of policies         3         7,500           Policy and legal         Policies developed         No. of policies         3         7,500           Programme Name: Mobility Enhancement         U         27,500         27,500           Programme Name: Mobility Enhancement         0         1         16,000           Vehicles for the Governor         No. of vehicles procured         1         16,000	Ŭ	~ ~	indicators	Targets	Resource Requirement (KES)	
Human Resource DevelopmentStaff remuneratedNo. of staff remunerated50110,000Office Support ServicesStaff supportedNo. of staff remunerated5090,000Staff trainedNo. of staff supported5090,000Establishment Emergency fundFund EstablishedNo. of staff trained254,000Establishment Emergency fundFund EstablishedNo. of Emergency Funds120,000Total224,000Outcome: Improved Government Policy FormulationCivic educationEducated publicNo. of Civic forums held520,000Policy and legal framework developmentPolicies developedNo. of policies37,500Total27,500Programme Name: Mobility EnhancementOutcome: Improved Service DeliveryVehicles procured outcome: Improved Service DeliveryNo. of vehicles procured outcome: Improved Service Delivery116,000Purchase of motor vehicles for the GovernorNo. of vehicles procured outcome: Improved Service DeliveryNo. of vehicles procured outcome: Improved Service Delivery116,000	Programme Name: Ger	neral Administration	, Planning and Support Ser	vices		
DevelopmentStaff supportedNo. of staff supported5090,000ServicesStaff supportedNo. of staff supported5090,000EstablishmentStaff trainedNo. of staff trained254,000EstablishmentFund EstablishedNo. of Emergency Funds120,000Emergency fundFund EstablishedNo. of Emergency Funds120,000TotalEducatership and Coordination224,000Outcome: Improved Government Policy FormulationCivic educationEducated publicNo. of Civic forums held520,000Policy and legal framework developmentPolicies developedNo. of policies37,500Total520,000Policies developedNo. of policies37,500Policy and legal framework developmentPolicies developedNo. of policies37,500Total520,000Porgramme Name: Mobility EnhancementOutcome: Improved Service DeliveryPurchase of motor vehicles for the GovernorNo. of vehicles procured116,000TotalCivic dal110,000Policies developedNo. of vehicles procured116,000Outcome: Improved Service DeliveryPurchase of motorVehicles procured116,000Policies for the Governor116,000	Outcome: Improved Co	oordination and Supj	port for Implementing Depa	artments		
ServicesImage: Constant of the stabilis of the stabil		Staff remunerated	No. of staff remunerated	50	110,000,000	
Establishment Emergency fundFund EstablishedNo. of Emergency Funds established120,000 20,000TotalZ24,000Outcome: Improved Government Policy FormulationOutcome: Improved Government Policy FormulationZ20,000Civic educationEducated publicNo. of Civic forums held520,000Policy and legal framework developmentPolicies developedNo. of policies37,500Programme Name: Mobility EnhancementZ7,500Z7,500Z7,500Programme Name: Mobility EnhancementSo. of vehicles procured116,000Purchase of motor vehicles for the GovernorVehicles procuredNo. of vehicles procured116,000TotalTotalImproved Service DeliveryImprovedImprovedImprovedImprovedImprovedPurchase of motor vehicles for the GovernorVehicles procuredNo. of vehicles procured116,000TotalImproved Service DeliveryImprovedImprovedImprovedImprovedImprovedTotalImproved Service DeliveryImproveImproveImproveImproveImproveTotalImproveImproveImproveImproveImproveImproveImproveTotalImproveImproveImproveImproveImproveImproveImproveTotalImproveImproveImproveImproveImproveImproveImproveTotalImproveImproveImprove <t< td=""><td></td><td>Staff supported</td><td>No. of staff supported</td><td>50</td><td>90,000,000</td></t<>		Staff supported	No. of staff supported	50	90,000,000	
Emergency fundestablishedof the stablishedTotal224,000Programme Name: Courty Leadership and CoordinationOutcome: Improved Government Policy FormulationCivic educationEducated publicNo. of Civic forums held520,000Policy and legal framework developmentPolicies developedNo. of policies developed37,500Programme Name: Molity Enhancement27,50027,500Programme Name: Molity Enhancement27,500Purchase of motor vehicles for the GovernorVehicles procuredNo. of vehicles procured116,000TotalImproved Service DeliveryImproved Service Delivery116,00016,000TotalImproved Service DeliveryImproved Service Delivery116,000Purchase of motorVehicles procuredNo. of vehicles procured116,000TotalImproved Service DeliveryImproved Service DeliveryImproved Service DeliveryImproved Service DeliveryPurchase of motorVehicles procuredNo. of vehicles procured116,000Yehicles for the GovernorImproved Service DeliveryImproved Service DeliveryImproved Service DeliveryTotalImproved Service DeliveryImproved Service DeliveryImproved Service DeliveryImproved Service DeliveryTotalImproved Service DeliveryImproved Service DeliveryImproved Service DeliveryImproved Service DeliveryTotalImproved Service DeliveryIm		Staff trained	No. of staff trained	25	4,000,000	
Programme Name: County Leadership and Coordination         Outcome: Improved Government Policy Formulation         Civic education       Educated public       No. of Civic forums held       5       20,000         Policy and       Policies developed       No. of policies       3       7,500         legal       Policies developed       No. of policies       3       7,500         framework       Policies developed       Policies       3       7,500         development       Policies       Policies       3       7,500         Total       Policies developed       Policies       1       16,000         Purchase of motor       Vehicles procured       No. of vehicles procured       1       16,000         vehicles for the       Intervent       Intervent       Intervent       Intervent         Total       Intervent       Intervent       Intervent       Intervent         Purchase of motor       Vehicles procured       No. of vehicles procured       Intervent       Intervent         Governor       Intervent       Intervent       Intervent       Intervent       Intervent         Intervent       Intervent       Intervent       Intervent       Intervent       Intervent         Intervent		Fund Established	•••	1	20,000,000	
Outcome: Improved Government Policy FormulationCivic educationEducated publicNo. of Civic forums held520,000Policy and legal framework developmentPolicies developedNo. of policies37,500IterationPolicies developedNo. of policies37,500IterationIterationIterationIteration1TotalIterationIterationIterationOutcome: Improved Service DeliveryPurchase of motor vehicles for the GovernorVehicles procured IterationNo. of vehicles procured Iteration1Iteration <tditeration< td="">IterationIteratio</tditeration<>	Total				224,000,000	
Civic educationEducated publicNo. of Civic forums held520,000Policy and legal framework developmentPolicies developedNo. of policies37,500IterationPolicies developedNo. of developed37,500Total27,500Programme Name: Mobility EnhancementOutcome: Improved Service DeliveryNo. of vehicles procured116,000Purchaseof motorVehicles procuredNo. of vehicles procured116,000Total16,000	Programme Name: Con	unty Leadership and	Coordination			
Policy and legal framework development         Policies developed legal         No. of policies developed         policies 3         7,500           Tramework development         Policies developed         No. of developed         policies solution         3         7,500           Total         Total         Total         27,500           Purchase         of         motor         Vehicles procured         No. of vehicles procured         1         16,000           Purchase         of         motor         Vehicles procured         No. of vehicles procured         1         16,000           Total         Total         Improved Service Delivery         Improved Service Delivery         Improvement         Improvement <thimprovement< th="">         Improvement         Improvement</thimprovement<>	<b>Outcome: Improved G</b>	overnment Policy For	rmulation			
legal framework developmentdevelopedITotal27,500Programme Name: Mobility EnhancementOutcome: Improved Service DeliveryPurchase of motor vehicles for the GovernorNo. of vehicles procured1116,000Total1	Civic education	Educated public	No. of Civic forums held	5	20,000,000	
Total       27,500         Programme Name: Mobility Enhancement       27,500         Outcome: Improved Service Delivery       1         Purchase of motor vehicles procured for the Governor       Vehicles procured       No. of vehicles procured       1       16,000         Total       Total       1       16,000       1       16,000       1	legal framework	Policies developed	1	3	7,500,000	
Programme Name: Mobility Enhancement         Outcome: Improved Service Delivery         Purchase       of       motor       Vehicles procured       No. of vehicles procured       1       16,000         vehicles       for       the       Improved       Improved <td></td> <td></td> <td></td> <td></td> <td>27,500,000</td>					27,500,000	
Outcome: Improved Service Delivery         Purchase       of       motor       Vehicles procured       No. of vehicles procured       1       16,000         vehicles       for       the       Improved Service Delivery       <	Programme Name: Mo	bility Enhancement				
Purchase       of       motor       Vehicles procured       No. of vehicles procured       1       16,000         vehicles       for       the       integration       integratingration <t< td=""><td>Outcome: Improved Se</td><td>ervice Delivery</td><td></td><td></td><td></td></t<>	Outcome: Improved Se	ervice Delivery				
Total 16,000	Purchase of motor vehicles for the		No. of vehicles procured	1	16,000,000	
· · · · · · · · · · · · · · · · · · ·					16,000,000	
		rastructure Developr	nent		;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	
	Construction Of Governor's Official	Constructed Governor's Official	No. of official residences	1	50,000,000	
	Total				50,000,000	
GRAND TOTAL 317,500	GRAND TOTAL				317,500,000	

#### **Priority Programmes and Projects**

#### 2.1.2: Finance and Economic Planning

#### Vision Statement

"A centre of excellence in planning, financial management and resource mobilization for a competitive and prosperous county"

#### **Mission Statement**

"To provide leadership and coordination in planning, policy formulation, resource mobilization, financial management and tracking results of county performance"

#### Sector Goals

To enhance the capacity for planning, policy management, resource mobilization, financial management and coordinate the implementation of the county integrated development plan to make the county prosperous and more competitive.

Programme	Objective
General Administration Planning and Support Services	To improve service delivery and provide supportive function to all departments
Economic Policy and County Planning	To improve service delivery and provide supportive function to all departments
Financial Management services	To improve accountability and transparency in the management of public resources
Research and Statistics	To provide comprehensive, integrated, accurate and timely county statistics
Monitoring and Evaluation	To improve tracking of CIDP implementation

#### **Programme (S) Objectives**

#### **Priority Programmes and Projects**

Sub Programm	ies	Key Outputs	Key Performance Indicators (KPIs)	Planned Target	Resource Requirement (KES)		
Programme Na	me: Gen	eral Administration, Plan	ning and Support Service	28			
<b>Objective:</b> To in	mprove s	service delivery and provid	de supportive function to	all departmen	ts		
Outcome: Impr	oved ser	vice delivery and support	ive functions to all depart	ments			
Human re Development	esource	Staff remunerated	remunerated No. of staff 138 110 remunerated				
Office S Services	Support	Office staff supported	No. of staff supported	138	125,000,000		
		Staff trained	No. of staff trained	70	7,000,000		

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Sub Programmes	Key Outputs	Key Performance Indicators (KPIs)	Planned Target	Resource Requirement
Policy Formulation and Development	Asset management policy developed	No. of asset management policies developed	1	(KES) 2,500,000
	Countyresourcemobilizationandstrategypolicydeveloped	No. of County resource mobilization and strategy policies developed	1	2,500,000
	A monitoring and evaluation policy developed	No. of monitoring and evaluation policies developed	1	2,500,000
	CountypoliciesonPublicPrivatePartnershipdeveloped	No. of policies developed	5	12,500,000
	County policies on resource mobilization developed	No. of policies developed	5	12,500,000
Capacity Development	Budget implementation and absorption reports	No. of budget implementation and absorption reports generated	12	6,000,000
	Staff trained on E- revenue	No. of staff trained on E-revenue	45	7,000,000
Total				287,500,000
	ancial Management Servic		4 of multiplication	
	accountability and transpa ccountability, and transpa			
Equipping and installation of treasury systems equipment	Modernized county treasury ICT equipment	No.ofICTworkstationsandmoveableICTequipment acquired	15	3,000,000
Data clean up on IFMIS	IFMIS accounts with cleaned and synchronized data	No. of IFMIS accounts with cleaned and synchronized data	18	4,000,000
Asset management	Asset management system installed and operationalized	No. of systems installed and operationalized	1	10,000,000
Treasury inspection and support services	Vehicles purchased	No. of vehicles purchased	1	7,000,000
**				24,000,000
Total				
Programme Name: Plan	nning and Economic Affai			
Programme Name: Plan Objective: To improve	service delivery and provid	de supportive function to	•	ts
Programme Name: Plan Objective: To improve Outcome: Improved set	service delivery and provid rvice delivery and supporti	le supportive function to ive functions to all depart	ments	
Programme Name: Plan Objective: To improve	service delivery and provid	de supportive function to	•	ts 6,000,000

Sub Programmes	Key Outputs	Key Performance Indicators (KPIs)	Planned Target	Resource Requirement (KES)
development reporting	reports generated	indicator reports generated		
Collaborative budgeting and budget Forums	County Budget and Economic Forums undertaken	No. of Forums held	5	20,000,000
Public debt management	Debt management strategy paper prepared	No. of debt management papers prepared	1	5,000,000
Resource Mobilization	County resource strategy and funding profile prepared	No. of County resource strategy and funding profiles prepared	1	10,000,000
	Funding agencies and partner engagement Forums held	No. of funding agencies and partner engagement Forums held	4	12,000,000
PublicPrivatePartnershipmanagement	Private and donor entities engaged on partnerships	No. of PPP engagements undertaken	12	24,000,000
	Citizen feedback Fora on budgeting and planning held	No. of Citizen feedback Fora held on budgeting and planning output	4	10,000,000
	Annual Development Plans developed	No. of Annual Plans developed	1	8,000,000
	County Budget Review and Outlook Paper developed	No. of County Budget Review and Outlook Papers developed	1	3,000,000
	Budget Estimates reports developed	No. of Budget Estimates reports developed	1	8,000,000
	County Fiscal Strategy Paper developed	No. of County Fiscal Strategy Paper developed	1	8,000,000
Sustainable Development Goals	BETA and SDG Fora held	No. of BETA and SDG Fora held	2	5,000,000
Total	·	· · · · · · · · · · · · · · · · · · ·		124,000,000
Programme Name: Rev				
	fficient and effective reven			
<b>Outcome: Efficient and</b> Revenue Automation	effective revenue manager Fully automated		100%	80,000,000
Revenue Automation	Fully automated revenue system and linked with mobile money	No. of revenue streams automated and linked with mobile money	100%	80,000,000

Sub Programmes	Key Outputs	Key Performance Indicators (KPIs)	Planned Target	Resource Requirement (KES)
	Modern revenue collection equipment purchased	platforms No. of revenue collection equipment purchased	100	30,000,000
ICT Infrastructure enhancement	Sub-county revenue offices networked	No. of sub-county offices networked	5	15,000,000
	Server room constructed and installed with both server and backup server	No. of server rooms constructed and installed with both server and backup server	2	20,000,000
	CCTV surveillance system installed	No. of CCTV surveillance system installed	5	10,000,000
	End User computing for ECRA staff	No. of ECRA staff with Computers	20 Computers	3,500,000
Embu County Government e-citizen portal and support services	Integration of Services in e-citizen Portal done	Percentage level of integration of Services in e-citizen Portal	100% Services in E-citizen Portal	25,000,000
	E-citizen portal framework operationalized	Percentage level of operationalization and management of e-citizen portal framework	100% availability	5,000,000
	Agency Service Centres established	No. of Agency service centres established	10	5,000,000
Revenue administration and enforcement	Revenue laws and regulations prepared	No. of revenue laws and regulations prepared and submitted to the county assembly for enactment	2	6,000,000
	Weigh bridges to support cess collection installed	No. of weigh bridges installed	2	20,000,000
	Specialized motor vehicles purchased	No. of specialized motor vehicles purchased	6	36,000,000
	Revenue mobilization motorbikes acquired	No. of revenue mobilization motorbikes acquired	20	5,000,000

Sub Programmes	Key Outputs	Key Performance Indicators (KPIs)	Planned Target	Resource Requirement (KES)
	Specialized towing, recovery vehicles and equipment procured	No. of specialized towing, recovery vehicles and equipment procured	2	20,000,000
	Specialized motor vehicles repaired	No. of specialized motor vehicles repaired	8	5,000,000
Infrastructure Development	Cess structures in all cess points constructed	No. of cess structures constructed	20	2,000,000
Re- engineering and branding	ECRA Staff provided with uniforms and badges	No. of staff provided with uniforms and badges	230	2,000,000
Total				294,500,000
Programme Name: Mo	nitoring and Evaluation			. , , , .
	tracking of CIDP impleme	entation		
Outcome: Improved tra	acking of CIDP implement	ation		
Monitoring and Evaluation	M&E reports prepared and disseminated	No. of M&E reports prepared and disseminated	5	6,000,000
Total				6,000,000
Programme Name: Res	earch and Statistics			- ) )
<b>Objective:</b> To provide c	comprehensive, integrated,	accurate and timely cour	nty statistics	
	ive, integrated, accurate a			
Research and Statistics	Informative economic surveys undertaken	No. of surveys undertaken	1	10,000,000
	County statistics legal framework prepared	No. of laws and regulations prepared	2	6,000,000
	A business survey report generated	No. of business surveys generated	1	25,000,000
		No. of statistical abstracts generated	1	6,000,000
Total	ubbruet generated	uostruoto generatea		47,000,000
Programme Name: R	esource Mobilization			-1,000,000
	e an effective and coordi	nated annroach toward	ls county reso	urce mobilization
	efficient, robust, and co			
County Resource mobilization	County framework(s) on management of development partners and grants developed	No. of framework guidelines developed	5	15,000,000
	Finance bill reviewed	No. of Finance bills reviewed	1	2,500,000
Grants and external Partnerships Management and	Resource mobilization units established	No. of resource mobilization units established	1	50,000,000
Reporting	External funding and	No. of reports	4	4,000,000

Sub Programmes	Key Outputs	Key Performance Indicators (KPIs)	Planned Target	Resource Requirement (KES)
	partnership reports generated	generated		
	Grant and donor projects reports generated	Number of reports generated	4	8,000,000
Total				79,500,000
Grand Total				856,500,000

## **Capital Projects**

Programme Name: Planning and Economic Affairs								
Project Name and Location	Description Activities	Green economy consideration	Estimated Cost (Ksh.)	Source of fund	Time frame	Targets	Status	Implem enting
Ablution block	Construction of Ablution block	consideration	2,500,000	Embu CG	2023- 2024	1	New	Agency Planning

#### 2.1.3: Education and Vocational Training Centres

The sector comprises of Early Childhood Development Education and Vocational Training Development Sub-Sectors. The key roles of the sector include: to develop and manage Early Childhood Development Education centres; to develop and manage vocational training centres.

#### **Vision Statement**

"To be a competitive sector in provision of quality Early Childhood Development Education, vocational skills development, innovation and entrepreneurship".

#### **Mission Statement**

"To provide, promote and nurture quality Early Childhood Development Education, vocational skills development, innovation and entrepreneurship through provision of conducive teaching and learning environment".

#### **Sector Goals**

Sub Sector	Goal
Early Childhood Development Education	To enhance access, equity and quality ECDE services for all children.
Vocational Training Centres	To enhance quality and relevant vocational competencies, innovation and entrepreneurship.

#### Sector Development needs, Priorities and Strategies

Sector Priorities	Strategies				
Early Childhood Development Edu	cation Sub-sector				
Increase access and retention in	Construct ECDE Classes;				
ECDE centres	Establish model ECDE centres;				
	Construction of childcare centres				
	Community mobilization and sensitization;				
	Provision of capitation grants for ECDE children;				
	Construction of day care centres				
	Facilitate school feeding and milk programmes;				
	Provide and improve on outdoor and indoor play equipment.				
Improve quality and relevance of	Increased No. of ECDE teachers;				
ECDE services.	Enhance use of digital learning programmes;				
	Retooling of ECDE Teachers;				
	Provision of adequate and relevant learning materials;				
	Provision of appropriate learning facilities				
	Improve quality assurance assessments ECDE centers;				
	Enhance capacity building of teachers on curriculum delivery and				
	education trends;				
	Ensure ECDE instruction is conducted in the language of the catchment				

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Sector Priorities	Strategies		
	area; Contextualize the ECDE curriculum to the immediate learning experiences; Enhance participation of children in co-curricular activities.		
Enhance equity and inclusivity of ECDE centres	Reduce distance to learning facilities by constructing more ECDE Centres; Identification and mainstreaming vulnerable and children with special needs.		
Improve on Transition from pre- primary to primary school	Develop a county education management system to track transition of children; Sensitization of parents and BOMs on ECDE issues.		
Improve health, safety, and security of children	Provide conducive learning environments; Provision of appropriate sanitation facilities; Enhance growth monitoring programmes; Securing of the ECDE centres; Provision of clean and safe drinking water,		
Vocational Training Centres Sub-se			
Increase access and retention in Vocational training.	Operationalize non-functional VTCs; Refurbish existing VTCs;		
	Construction of new VTCs; Construction of dorms, dinning and kitchen in existing VTCs; Construction of staff houses in VTCs; Publicity of the VTC programmes; Appropriate Policy development; Rebranding of VTC; Employment of VTC staff; Enhanced and timely disbursement of capitation;		
	Provision of bursary, grants, and scholarships; Provision of modern tools and equipment.		
Improve quality and relevance of vocational training	Mentorship programmes; Capacity building of instructors on curriculum and trends; Establishment of linkages to internship opportunities and industrial experience. Collaboration and linkages with other training partners; Public Private Partnership on training; Benchmarking with TVETs; IGAs and production lines; Monitoring and evaluation of training programs; Linkages with the market for current needs and trends		
Enhance equity and inclusivity of	Provision of internet services; Enhance participation of trainees in co-curricular activities; Establish a VTC in every ward;		
vocational training	Establish centers of excellence per sub county; Adaptive facilities for trainees with special need; Acquisition of land for construction of VTCs;		

Sector Priorities	Strategies
	Identification and mainstreaming of special needs in VTCs;
	Establishment of special needs VTC.
Mainstreaming of climate actions in	School greening programmes e.g., planting trees, planting fruit trees;
ECDE and VTC Centres	Establishment of environmental clubs;
	School/ community and outreach advocacy programmes;
	Brick making;
	Solarization of the ECDE and VTCs;
	Installation of Biogas Plants in ECDE and VTCs;
	Construction of water pans and dams;
	Manufacturing of improved jiko (Kilt);
	Construction of boreholes
	Provision of water tanks
Improve capacity of officers and	Development of the departmental service charter;
quality services delivered	Acquisition and maintenance of office furniture, equipment;
	Provision and maintenance of vehicles for efficient service delivery;
	Capacity building of staff;
	Enhancing performance management system (PMS), Contracting and
	appraisal systems;
	Continuous assessment, monitoring and Evaluation.
Resource mobilization	Introduction IGAs and production lines and marketing in VTCs;
	Establishments of PPPs;
	Development of grant proposals;
	Enhancing collection of A in A e.g., licensing of educational institutions.
ACTS and Policies	Development of child care policy;
	Development, enacting and implementation of county appropriate ACTS
	and policies for child care;
	Review of ECDE and VTC Acts;
	Develop Public Private Partnership Policies.

Sub Programme	Key	Key performance	Planned Targets	Resource
	Outputs	indicators		Requirement
Duagnamma Namas Can	eral Administration, Plar	ning and Support Sorvi	007	(KES)
0		0 11	ces	
•	ffective and Efficient Serv	vice delivery		
Outcome: Improved serv		N. 0.00 . 00	720	200,000,000
Human Resource Development	Staff remunerated	No Of Staff remunerated	730	308,000,000
	ECDE Teachers and VTC Instructors employed	No Of ECDE Teachers and Instructors employed	170	74,000,000
Office support services	Staff supported	No. of staff supported	730	42,000,000
Policy formulation and development	Policies developed	No. of policies developed	5	12,500,000
Reviewofthedepartmentalservicecharterandoperationmanuals	service charters and operation manuals prepared	No. of service charters and operation manuals prepared	1	3,000,000
Acquisition and maintenance of office furniture, equipment	Office furniture and equipment acquired	No. of furnished offices	3	9,000,000
Provision and maintenance of vehicles for efficient service delivery	Vehicles acquired	No. of vehicles acquired	2	1,000,000
Capacity building of staff	Staff trained	No. of staff trained	200	5,000,000
Continuous assessment, monitoring and Evaluation	Continuous assessment and evaluation reports produced	No. of continuous assessment and evaluation reports produced	2	100,000
Development of grant proposals	Financial grants awarded	No. of financial grants awarded	1	100,000
Total				454,700,000
Programme Name : A	ccess and Retention in l	ECDE Centers		
<b>Objective:</b> To increase	enrolment in ECDE ce	enters		
<b>Outcome: Increased cl</b>	nildren enrolment			
Construction of ECDE Classes	ECDE Classes Constructed	No. of ECDE Classes Constructed	20	30,000,000
Construction of Day care centres	Day care centres constructed	No. of Day care centres constructed	1	4,000,000
Community mobilization and sensitization	Community meetings held	No. of community meetings held	3	150,000
School feeding Programme	ECDE children benefiting from the feeding program	No. of ECDE children under the school feeding Programme	20,000	100,000,000
Provision of outdoor and indoor play equipment	Schools with new and improved outdoor and	No. of schools with new and improved outdoor	1	500,000

#### **Priority Programmes and Projects**

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Sub Programme	Key Outputs	Key performance indicators	Planned Targets	Resource Requirement (KES)
	indoor play equipment	and indoor play equipment		()
Total		equipment		134,650,000
Programme Name: Im	prove Quality and Rele	evance of ECDE Servio	ces	, ,
<b>Objective:</b> To improve	quality and relevance	of ECDE services		
· · ·	relevant ECDE service			
Enhance use of digital	ECDE learners with	No. of ECDE	20000	12,000,000
learning programmes	access to digital	learners with access		
	learning	to digital learning		
Retooling of ECDE	Teachers trained	No. of teachers	700	3,000,000
Teachers		trained		
Provision of adequate	ECDE centres	No. of ECDE	400	5,000,000
and relevant learning	supplied with	centres supplied		
materials	relevant learning	with relevant		
	materials	learning materials		
Renovation of ECDE	ECDE centres fully	No. of ECDE	10	5,000,000
facilities	renovated	centres fully		- , ,
identites	Tenovated	renovated		
Improve quality	Quality assurance	No. of quality	3	3,000,000
	assessment visits	1 0	5	5,000,000
assurance	assessment visits	assessment visits per ECDE centre		
Content and in the f	Charten meretines held		100	1,000,000
Contextualization of	Cluster meetings held	No. of cluster	100	1,000,000
the ECDE curriculum		meetings held		
to the immediate				
learning experiences				
Total				29,000,000
	hance equity and inclus	•	5	
<u> </u>	e equity and inclusivity			
-	ble and inclusive ECD		50	100.000
Mapping Of ECDE	Mapping Reports	No. of mapping	50	100,000
Centres Identification And	Children with energial	reports	70	200,000
	Children with special needs identified and	No. of children with	70	200,000
Mainstreaming Vulnerable and Children	needs identified and mainstreamed	special needs identified and		
with Special Needs	manistreamed	mainstreamed		
total		manificatiou		300,000
Programme Name: Improve on Transition from pre-primary to primary school				
Objective: To promote improved transition from pre-primary to primary school				
Outcome: Raised transition rate from pre-primary to primary school				
Develop A County	Developed and installed		1	3,000,000
Education Management	education management	management system		
	<u> </u>			Dage

Sub Programme	Key Outputs	Key performance indicators	Planned Targets	Resource Requirement (KES)
System to Track	system	installed		
Transition of Children				
Sensitization Of Parents	Sensitization meetings	No. of sensitization	25	500,000
and BOMs On ECDE	held	meetings held		, í
Issues		C		
Total				3,500,000
Programme Name: Imp	rove health, safety, and se	ecurity of children		, ,
=	ealth, safety, and security			
Outcome: Improved hea		,		
Construction Of	Fully constructed	No. of sanitation	5	2,500,000
Appropriate Sanitation	sanitation facilities	facilities constructed		_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Facilities	Sumulon nuclines			
Enhance Growth	Fully completed growth	No. of fully completed	10,000	100,000
Monitoring Programmes	monitoring records	growth monitoring	10,000	100,000
Wontoring 1 rogrammes	monitoring records	records		
Securing Of the ECDE	Secured ECDE centres	No. of ECDE centres	5	2 500 000
Securing Of the ECDE	Secured ECDE centres		5	2,500,000
Centres		secured		- 400 000
Total				5,100,000
0	ease access and retention	in Vocational training		
Objective: To increase e				
<b>Outcome: Increased VT</b>			1	1
Operationalize non-	Operational non-	No. of VTCs	2	200,000
functional VTCs	functional VTCs	operationalized		
Refurbish existing VTCs	Refurbished VTCS	No. of VTCs refurbished	1	500,000
	institutions			
Construction of	Dormitories constructed	No. of dormitories	5	30,000,000
dormitories, in existing		constructed		
VTCs	D'a'a a halla an 11'a hana	March I'm as halls and	2	16,000,000
Construction of dining halls and kitchens in	Dining halls and kitchens constructed	No. of dining halls and kitchens constructed	2	16,000,000
	constructed	kitchens constructed		
existing VTCs Publicity of the VTC	Awareness meetings held	No. of awareness	93	4,650,000
programmes	Awareness meetings neu	meetings held	75	4,050,000
Rebranding Youth	Rebranded youth	No. of Youth	6	30,000,000
Polytechnics	polytechnics	polytechnics rebranded	0	50,000,000
County bursary	Trainees allocated	No. of trainees allocated	30000	210,000,000
county outputy	bursaries and scholarships	bursaries	20000	210,000,000
County scholarships and	Students allocated	No. of students allocated	100	10,000,000
grants	scholarships and grants	scholarships and grants		, ,
Provision of modern tools	Modernized and Equipped	No. of VTCs equipped	1	5,000,0000
and equipment	VTCs	with modern equipment		
Total				306,350,000
Programme Name: Quality and relevance of Vocational Training.				
8	uality and relevant vocat	0		
Section 10 promote q	inity and recevant vocat	in an		

Sub Programme	Key Outputs	Key performance indicators	Planned Targets	Resource Requirement (KES)
Outcome: Improved qua	Outcome: Improved quality and relevance in vocational training			
Mentorship Programme	Mentorship workshops carried out	No. of mentorship workshops carried out	2	100,000
Capacity building of instructors on curriculum and trends	Capacity building workshops held	No. of capacity building workshops held	2	1,000,000
Establishment of linkages to internship opportunities and industrial experience.	Instructors monitoring students linked to internship	No. of instructors monitoring students linked to internship	221	1,500,000
Collaboration and linkages with other training partners	VTC institutions collaborating and linking with training partners	No. of VTC institutions collaborating and linking with training partners	5	2,500,000
Public Private Partnership on training	Public private partnership programmes realized	No. of VTCs that have Public Private Partnership programmes	3	600,000
Benchmarking with TVET Institutions	Institutions visited for benchmarking	No. of institutions visited for benchmarking	3	300,000
Introduction of IGAs and production lines in VTCs and driving schools	IGAs and production lines established in VTCs	No. of VTCs with IGAs and production lines	2	100,000
Monitoring and evaluation of training programs	Monitoring and evaluation conducted	No. of Monitoring and evaluation conducted	3	600,000
Linkages of graduates to the job market	Graduates linked to the job market	No. of graduates linked to the job market	750	1,000,000
Provision of internet services	Institutions connected to internet services	No. of institutions connected to internet services	5	1,500,000
Provision of Driving license	Driving skills provided	No. of trainees with driving license	100	1,500,000
Total				10,700,000
Programme Name: Enhancing Equity and inclusivity of Vocational Training Centres.				
Objective: To promote equity and inclusivity in Vocational Training Outcome: Equitable and inclusive Vocational Training Centres				
Establish centres of	Centres of excellence	No. of centres of	1	5,000,000
excellence per sub	established	excellence established	1	5,000,000

Sub Programme	Key Outputs	Key performance indicators	Planned Targets	Resource Requirement (KES)
county				
Acquisition of land for	Land acquired	No. of acres of land	2	2,400,000
construction and		acquired		
expansion of VTCs				
Identification and	Cases identified and	No. of cases identified	150	2,000,000
mainstreaming of	mainstreamed	and mainstreamed		
special needs in VTCS.				
Establish Adaptive	VTCs with adaptive	No. of VTCs with	2	2,000,000
facilities and equipment	facilities and equipment	adaptive facilities and		
for trainees with special	for trainees with special	equipment for trainees		
needs	needs	with special needs		
		1		
Total				11,400,000
Programme Name: Enh	Programme Name: Enhance mainstreaming of climate change actions in ECDE and VTC centres			
<b>Objective:</b> To mainstreat	m climate change action i	in ECDEs and VTC cent	res	
Outcome: Mainstreamed	l climate change mitigatio	ons actions		
School greening	Trees planted	No. of trees planted	10,000	100,000
programmes	-	-		
School/community and	Advocacy programmes	No. of advocacy	5	1,000,000
outreach advocacy	initiated	programmes initiated		
programmes				
Manufacturing of	Manufactured	No. of improved jikos	10	100,000
improved jiko (Kilt)	improved jikos	manufactured		
Brick making machines	Brick making machines	No. of institutions	2	1,000,000
	acquired and installed	with brick making		
		machines		
I. ( 11 ()	T / 11 1 1 1 1			000.000
Installation of Biogas	Installed biogas plants	No. of biogas plants	1	200,000
Plants in ECDE and		installed		
VTC centres				
Total				2,400,000
<b>GRAND TOTAL</b>				958,100,000

#### 2.1.4: Health

#### Vision Statement

"A leading county in the provision of high-quality healthcare"

#### **Mission Statement**

"To build a progressive, responsive, and sustainable healthcare system through provision of innovative, affordable and accessible healthcare"

#### **Sector Goal**

The main aim of the health sector is to create an enabling environment for the provision of sustainable quality health care that is affordable and accessible to the residents.

#### **Sector Objectives**

Programme	Objective
General Administration, Planning and Support Services	To improve service delivery and provide supportive function to departments under the health sector
Curative and rehabilitative Health Services	To improve health status of the individual, family, and community
Preventive and Promotive Health Services	To reduce morbidity and mortality due to preventable causes

#### **Sector Strategic Priorities**

Sector Priorities	Strategies
To improve maternal child health	Complete and equip unfinished maternities, theatre, and related facilities;
	Training of health care workers on maternal child skills
To strengthen primary health care system	Recruit more CHAs and CHPs
To improve welfare of Health care workers	Health workforce development and improvement in training and remuneration;
To ensure adequate access to quality medical services	Development and Operationalization of health Infrastructure
Decentralize medical supplies	Provision of adequate and effective medical Equipment and plant;
procurement to ensure transparency	Adequate supply of Health Products and Technologies (HPT)
To ensure adequate digitization of	Ensure high speed internet Connectivity;
health services	Procure computer hardware/ software;

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Sector Priorities	Strategies
Enhance health financing and	Partnership with development partners;
revenue collection	
To improve management of solid	Increase Waste Receptacles and Waste collection equipment;
waste, water sanitation and	
hygiene	

## Priority Programmes and Projects 1. Health

Sub Programmes	Key Outputs	Key Performance Indicators (KPIs)	Planned Target	Resource Requirement (KES)							
Programme Name: (	General Administration Planning	g and Support Services									
Objective: To improv	ve service delivery and provide s	supportive function to d	lepartments under	the health sector							
Outcome: Improved service delivery and supportive functions to departments under the health sector											
Health Workforce Development and Improvement	Health workers remunerated	No. of health workers remunerated	1547	1,665,120,000							
	Health workers recruited.	No. of health workers recruited.	300	180,000,000							
	Health workers promoted	No. of health workers promoted	932	56,780,000							
Office Support services	Staff supported	No. of Staff supported	1547	55,000,000							
ICT Infrastructure enhancement of	Shared Network Connectivity to all Health Facilities	No. of Health facilities connected	20	30,000,000							
Health Facilities	Health facilities computerized	No. of health facilities computerized	20	18,750,000							
County Integrated Health Information Management System	Health Facilities connected to County Health System	No. of Health Facilities connected to County Health System	20	20,000,000							
Health products and Technologies	Adequate pharmaceutical products	% fill rate of pharmaceutical products	60	140,000,000							
	Availability of non- pharmaceuticals	% fill rate of non- pharmaceuticals	60	60,000,000							
Healthpolicy,planningandfinancing	County Annual Work Plans prepared	No. of County Annual Work Plans prepared	1	1,000,000							
Total				2,226,650,000							

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Sub Programmes	Key Outputs	Planned Target	Resource Requirement (KES)	
Programme Name: H	Preventive and Promotive Health	h Services		· · · · · · · · · · · · · · · · · · ·
<b>Objective:</b> To reduce	e morbidity and mortality due to	preventable causes		
Outcome: Reduced d	lisease related deaths and incide	ences		
Nutrition	Improved nutritional status of children under five years	Proportion of children who are stunted	19%	40,800,000
		Proportion of children who are under weight	11%	
		Proportion of children who are wasted	5%	
Community Led Total Sanitation	Households utilizing functional pit latrine	No. of households utilizing functional pit latrine( Including identification)	10,000	2,000,000
Garbage Collection	Waste compactors procured	No. of Waste compactors procured	1	10,000,000
	Skip loaders procured	No. of skip loaders procured	1	12,000,000
	Waste collection bins (large receptacle) procured	No. of waste collection bins (large receptacle) procured	120	24,000,000
	Side loading tippers procured	No. of side loading tippers (10 Ton) procured	2	24,000,000
	Backhoes procured	No. of backhoes procured	2	16,000,000
Insect, Vector, Vermin and Rodent Control	Household IRS for mosquitos' control done	No. of household IRS for mosquitos' control done	10,000	1,000,000
	Institutions fumigated for bed bugs	No. of institutions fumigated for bed bugs	60	1,000,000
School Health Programme	Health clubs formed	No. of health clubs formed	40	1,000,000
	Trees planted	No. of trees planted	1,000	1,000,000
Capacity building for Public Health	Public Health Conferences held	No. of Public Health Conferences held	1	1,000,000
Officers/ Technicians	Officers trained	No. of officers trained	20	5,000,000

Sub Programmes	Key Outputs	Key Performance Indicators (KPIs)	Planned Target	Resource Requirement (KES)
Integrated Disease Surveillance and Response	Cases of communicable diseases detected	% of cases of communicable diseases detected	100	1,000,000
Early warning and management of	EOCs established	No. of EOCs established	1	5,000,000
health risks	HCWs, CHVs trained on EPR	No. of HCWs, CHVs trained on EPR	500	10,000,000
Public Health Law Enforcement	5		500	1,000,000
Funeral Homes/ Mortuaries Management	Dead bodies dispensed for burial	No. of dead bodies dispensed for burial	100	1,000,000
Community Health Services	Functional community health units	No. of functional community health units	10	20,000,000
	Community Health Promoters recruited and trained	No. of Community Health Promoters recruited and trained	1600	100,000,000
	Community Health Promoters provided with stipend	No. of Community Health Promoters provided with a stipend	1600	9,000,000
Hospital Wastes Management	Functional incinerators installed	No. of functional incinerators installed	1	8,000,000
	Health Care Workers Segregated, Quantified, treated and disposed	% of Health Care Workers Segregated, Quantified, treated and disposed	20	2,000,000
Water, Sanitation and Hygiene Programme	Households using safe water and Wash hand Stations	No. of households using safe water and Wash hand Stations	400	1,000,000
Public Health Commodities	Steady supply of Public Health Commodities	No. of household managed	400	2,000,000
Disposal of animal carcasses and	Animal carcasses disposed	No. of animal carcasses disposed.	50	500,000
unclaimed dead bodies	Unclaimed dead bodies disposed	No. of unclaimed dead bodies disposed	100	500,000
Public Health Samples	1		100	500,000
Commemoration of Health Days	Health days commemorate	No. of health days commemorated	10	1,000,000
Infection Prevention Control	Trainings done	No. of trainings done.	5	2,000,000

Sub Programmes	Key Outputs	Key Performance Indicators (KPIs)	Planned Target	Resource Requirement (KES)
	Infection Prevention Control audit and Surveys done	No. of Infection Prevention Control audit and Surveys done	1	1,000,000
Public Health Research and Development	Research and surveys done	No. of research and surveys done	1	2,000,000
Waste disposal sites	Disposal sites established	No. of disposal sites established	1	2,000,000
Public Health Supportive Supervision	Supportive supervision done	No. of supportive supervision done.	8	1,000,000
Public Health Monitoring and reporting tools	Tools procured	No. of tools procured	500	2,000,000
Neglected Tropical disease	Cases identified and treated	No. of Cases identified and treated	200	2,000,000
Community TB Surveillance	Households with improved structural aspects	No. of households with improvement structural aspects	50	1,000,000
Community Eye Care	Cases identified and Treated	No. of Cases identified and Treated	400	2,000,000
Public Health Transport	Vehicles procured	No. of vehicles procured	1	5,000,000
	Motorcycles procured	No. of motorcycles procured	5	4,000,000
Maintenance of Garbage Vehicles and Motorcycles	Garbage Vehicles and Motorcycles repaired	No. of Garbage Vehicles and Motorcycles repaired	20	4,000,000
Community Mental Health	Mental cases identified and managed	No. of mental cases identified and managed	500	4,000,000
Refined fuel and lubricants for garbage vehicles	Garbage vehicles fuelled	No. garbage vehicles fuelled	20	4,000,000
Public Cemetery	Cemeteries mapped and gazetted	No. of cemeteries mapped and gazetted	1	5,000,000
Total				342,300,000
Programme Name:	Curative and Rehabilitative He	alth		
<b>Objective:</b> To impro	ve health status of the individu	al, family, and communi	ty	
<b>Outcome: Improved</b>	health status of the individual,	family, and community		
Transport	Ambulances purchased	No. of ambulances purchased	6	78,000,000
	Ambulances repaired	No. of ambulances repaired	15	3,000,000

Sub Programmes	Key Outputs	Key Performance Indicators (KPIs)	Planned Target	Resource Requirement (KES)
	Utility vehicles repaired	No. of utility vehicles repaired	15	3,000,000
Nutrition	Health facilities offering curative nutrition services for acute malnutrition	No. of health facilities offering curative nutrition services for acute malnutrition	47	60,000,000
	Level 5 hospitals offering curative nutrition services for acute malnutrition	No. of Level 5 hospitals offering curative nutrition services for acute malnutrition	1	45,000,000
Total				189,000,000
Grand Total				2,757,950,000

## Level 5

Sub Programmes	Key Outputs General Administration Planning	Key Performance Indicators (KPIs).	Planned Target	Resource Requirement (KES)
0	ve service delivery and provide s			the health sector
	service delivery and supportive f		-	
Office Support services	Staff supported	No. of Staff supported	452	74,000,000
Health products and Technologies	Adequate pharmaceutical products	% fill rate of pharmaceutical products	60	167,000,000
	Availability of non- pharmaceuticals	% fill rate of non- pharmaceuticals	60	80,000,000
Total	321,000,000			

## **Capital Projects**

## 1. Health

Project Name and Location	Description Activities	Estimated Cost (Ksh.)		Time frame	Targets	Status	Implementing Agency
Kianjokoma level	Equipping of	6,000,000	Embu	2023-	1 theatre fenced	New	Health
3 (Upgrading to	theatre		CG	2024			Department
level 4)							

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Project Name and Location	Description Activities	Estimated Cost (Ksh.)	Source of fund	Time frame	Targets	S	Status	Implementing Agency
Nembure Health Centre	Equipping of OPD, maternity ward and fencing of Health facility	4,000,000	Embu CG	2023- 2024	1 OPD, matern ward equipped	ity N	New	Health Department
Ishiara Level 4 Hospital	Supply, delivery and commissioning of mortuary cold- room machines	4,000,000	Embu CG	2023- 2024	Cold-room mad commissioned	hines N	New	Health Department
Siakago Level 4 Hospital	Rehabilitation of mortuary cold- room machines	621,000	Embu CG	2023- 2024	Cold-room mad rehabilitated	chines N	New	Health Department
Karaba Level 3 Hospital	Supply, delivery and commissioning mortuary cold- room machines	4,079,840	Embu CG	2023- 2024	Cold-room mad commissioned	hines N	Vew	Health Department
Mufu Dispensary	Equipping of Maternity	3,000,000	Embu CG	2023- 2024	1 Maternity equipped	Ν	New	Health Department
Makima Dispensary - (Upgrading to level 3)	Completion and equipping of maternity	3,500,000	Embu CG	2023- 2024	1 maternity completed and equipped	N	New	Health Department
Gitaraka Dispensary	Equipping of Dispensary maternity	3,000,000	Embu CG	2023- 2024	1 mat equipped	ernity N	New	Health Department
Macang'a Dispensary	Completion of maternity	2,000,000	Embu CG	2023- 2024	1 mat completed	ernity N	New	Health Department
Makengi Dispensary	Completion of Dispensary maternity	2,000,000	Embu CG	2023- 2024	1 maternity completed		New	Health Department
Siakago Level 4 Hospital	Refurbishment of the hospital buildings and walk ways	5,299,160	Embu CG	2023- 2024	Hospital walkw refurbished	-	New	Health Department
Kiritiri Health Centre	Operationalizatio n of X-RAY department	7,000,000	Embu CG	2023- 2024	X-Ray departm operationalized		New	Health Department
	Completion and equipping of theatre	11,514,574	Embu CG	2023- 2024	1 theatre No complete d and equipped	ew	Heal Depa	th artment
Upgrading of hospital of Gategi	Upgrading of existing Level 3 hospital to Level 4 hospital	30,000,000	Embu CG	2023- 2024	1 health facility upgraded	/ N	New	Health Department
Total		86,014,574						

## 2. Embu Level 5 Hospital

Project Name and Location	Description Activities	Estimated Cost (Ksh.)		of	Time frame	Targets	Status	Implementing Agency
			_			- 2022 1-1		B   P a g e

Project Name and Location	Description Activities	Estimated Cost (Ksh.)	Source of fund	Time frame	Targets	Status	Implementing Agency
Badea block B	Badea block B completed	8,315,934	Embu CG	2023- 2024	Completion of Badea block B	Ongoing	Level 5 Hospital
Central Sterilization Service Department (CSSD) building	Construction of CSSD building	12,000,000	Embu CG	2023- 2024	1 ward block completed	Stalled	Level 5 Hospital
Kitchen for Badea block	Construction and equipping of kitchen for Badea block	4,000,000	Embu CG	2023- 2024	Complete building and equipped Badea kitchen	Ongoing	Level 5 Hospital
Old Kitchen block	Renovation And Equipping Of old Kitchen block at EL5H	7,000,000	Embu CG	2023- 2024	Refurbished kitchen block with modern equipment	New	Level 5 Hospital
Hospital Management Information system, ICT, Security System and MRI Telemedicine	Upgrading And Extension of Hospital Management Information system, ICT, Security System and MRI Telemedicine at EL5H	20,000,000	Embu CG	2023- 2024	operational Hospital Management Information System and security system	Ongoing	Level 5 Hospital
A Perimeter Fencing	Completion Of A Perimeter Fencing: kitchen to MRI and blood bank to incinerator	4,000,000	Embu CG	2023- 2024	360m Perimeter wall	Ongoing	Level 5 Hospital
Ward 10, renal unit and eye ward reroofing	Removal and disposal of asbestos and reroofing ward 10,renal unit and eye ward	8,000,000	Embu CG	2023- 2024	3 wards	Ongoing	Level 5 Hospital
Hospital buildings (MCH, OPD, psychiatrics, laboratory, Wards) face- lifting	Facelift Of hospital buildings (MCH, OPD, psychiatrics, laboratory, Wards)	20,000,000	Embu CG	2023- 2024	4 facilities	Ongoing	Level 5 Hospital
Hospital walkways	Renovation and roofing of hospital walkways	2,500,000	Embu CG	2023- 2024		Ongoing	Level 5 Hospital

Project Name and Location	Description Activities	Estimated Cost (Ksh.)	Source of fund	Time frame	Targets	Status	Implementing Agency
Hospital mortuary	Supply, delivery and commissioning of morgue cold- room equipment	2,474,000	Embu CG	2023- 2024		New	Level 5 Hospital
Energy saving equipment	Installation of energy saving equipment	2,000,000	Embu CG	2023- 2024	Installation Of Solar Heating Appliances In Ward 10 And New Born Unit at EL5H and security lighting	Ongoing	Level 5 Hospital
Badea ward block B equipping	Supply, delivery and commissioning of medical equipment for Badea ward block B	50,000,000	Embu CG	2023- 2024	1 Badea ward block fully equipped	Ongoing	Level 5 Hospital
Hospital master plan, strategic plan and Branding	Development of a hospital Master plan Development, strategic plan and branding of hospital department and equipment	500,000	Embu CG	2023- 2024	1 hospital master plan developed 100 branded area	New	Level 5 Hospital
Theatre equipment	Supply, delivery and commissioning of theatre equipment	45,000,000	Embu CG	2023- 2024	Operational of additional 2NO theatre	Ongoing	Level 5 Hospital
Medical Equipment for Molecular Laboratory	Supply, Delivery and Commissioning of medical Equipment for Molecular Laboratory	18,000,000	Embu CG	2023- 2024	Operational molecular laboratory for specialized lab investigation	Ongoing	Level 5 Hospital
Medical equipment for rehabilitative and support department	Proposed Supply, delivery and commissioning of medical equipment for rehabilitative and support department	6,000,000	Embu CG	2023- 2024	4NO new equipment in physiotherapy, occupational therapy and orthopaedic department	New	Level 5 Hospital
Medical equipment for clinical department	Supply, delivery & commissioning of medical equipment for	5,000,000	Embu CG	2023- 2024		New	Level 5 Hospital

Project Name and Location	Description Activities	Estimated Cost (Ksh.)	Source of fund	Time frame	Targets	Status	Implementing Agency
	clinical						
	department						
TOTAL		214,789,934					

#### 2.1.5: Roads, Public Works, Transport and Energy

#### Sector composition

This sector is composed of Roads, public works, energy, transport, and logistics sub-sectors. The key role of the sector is to: improve roads status, develop road infrastructure and connectivity in the county; provide consultancy services in design, supervision, maintenance and project management to public entities and other works; and manage the county fleet.

#### **Vision Statement**

"Excellence in provision of roads, public works, energy, transport, and logistic services for socio-economic development".

#### **Mission Statement**

"To provide efficient, cost effective and reliable roads, public works, energy, transport and logistics for sustainable economic growth and development through construction, modernization, rehabilitation and effective management for all roads, public works, transport, energy and logistics facilities".

Sub Sector	Goal
Roads	To improve roads status, develop road infrastructure and connectivity in the county.
Public Works	To offer full consultancy services in Design, Supervision, Maintenance and project management to public entities and other works.
Energy	To Develop, maintain and Utilize renewable Energy, connect public amenities to electricity
Transport and Logistics	To provide an efficient, safe and reliable county fleet and ensure a well-managed public transport

#### **Sub Sector Goals**

# Sector Development's Priorities and Strategies

Sector priorities	Strategies
Roads Sub-sector	
To improve county road network condition;Maintenance of road investment;Provide quality and safe roads.Public Works Sub-sector	Upgrading of earth and gravel county roads to bitumen standards; Maintenance of existing bitumen standard roads ; Opening of new access roads; Routine maintenance of earth and gravel roads.
To enhance safety and quality of public and private buildings and structures; Enhance revenue collection; To collaborate with the finance department to automate and enhance revenue collection streams.	Give autonomous status to the department through empowerment; Staff should be involved in all stages of the project cycle; To constitute ad hoc inter-departmental professional technical committee for approval and inspection of all constructions to seal revenue collection leakages; Formulation of a policy and legal framework to support revenue collection in the department through use of technology to enhance Appropriation In Aid – AIA.
Energy Sub-sector	
To provide affordable/alternative sources of energy. Diversification to other sources of energy - conversion of AC to solar power.	Formulation and implementation of policy and legal framework for adaption of green energy; Involve public private partnership in developing green energy power farms i.e., wind, solar, hydropower. Liaison and lobbying with relevant government agencies and other development partners.
To curb vandalism and destruction the existing streetlights and floodlights	Use of latest modern technology to deter vandalism through installation of motion sensors and CCTV'S.
Lighting of public spaces – bus parks, markets, and junctions; To Support lighting up poor local communities; To Support distribution of electricity to unreached areas within the county.	Installation of more transformers; Mapping of county energy needs.
Transport and Logistics Sub-Sector	
Decongest and improve traffic management in major towns, roads and junction.	Optimizing the use of existing transport corridors i.e., bypasses; Formulation and implementation of policy and legal framework on public transport, county government fleet transport and logistics; Development of alternative routes, diversions and Installation of traffic lights. Installation of foot bridges across the road (A9).

Sector priorities	Strategies
Strengthen and Optimize management of county vehicles and public transport.	Create a well-structured department (Transport and logistic); Create a centralized and operational fleet management department; Establishment of county warehouses to emerging needs for storage and logistics; Establishment of county fleet management system.

### **Priority Programmes and Projects**

Sub Programme	Key Outputs	Key performance indicators	Planned Targets	Resource Requirement (KES)
	al Administration, Planning a	nd Support Services		
Objective: To enhance qu				
* * *	of service delivered achieved			
Office Support Service	Staff supported	No. of Staff supported	38	75,000,000
Human Resource development	Staff remunerated	No. of staff remunerated	38	25,000,000
	Employed field officers and technical officers	No of officers employed	12	17,000,000
Policy and legal Frameworks developed	Enhanced Performance	No of Policies developed	2	5,000,000
Total				122,000,000
Programme Name: Impro	ovement of County Road Ne	twork		
<b>Objective: Improving roa</b>	ds status and connectivity in th	e county		
	l networks that will ease the bu	siness operations and	l reduce transpo	ort cost
Maintenance of existing	Existing tarmac roads	No. of Kms of	10 kms	25,000,000
tarmac roads	maintained	existing tarmac roads maintained		
Routine Maintenance of	Existing gravel and earth	No. of Kms of	180 Kms	360,000,000
existing earth and gravelled roads	roads routinely maintained	existing gravel and earth roads		
		routinely maintained		
Opening of county feeder	Feeder roads opened	No. of Kms of	100 kms	150,000,000
roads		feeder roads opened		
Construction of Major Road structures	Bridges constructed	No. of bridges constructed	3	45,000,000
	Drifts constructed	No. of drifts	20	70,000,000

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Sub Programme	Key Outputs	Key performance indicators	Planned Targets	Resource Requirement (KES)
		constructed		100,000,000
	Box culverts constructed	No. of box culverts constructed	75	100,000,000
Road inventory surveys conducted	No. of road inventory surveys conducted	No of road inventory and condition survey	1	5,000,000
Road Survey and beaconing	Roads surveyed and beaconed	No. of roads surveyed and beaconed.	6	6,000,000
Total			L	618,000,000
Programme Name: Public				
	rove, inspect, and Supervise b	uildings and other wo	rks	
Outcome: High Quality sta				
ConstructionofHeadquarteroffices(currentofficescondemned)	Conducive and safe offices	No of offices Constructed	1	35,000,000
Building plans approvals	Approved plans	No. of building plans approved	720	480,000
Building inspection	Inspection of buildings and other development	Inspected buildings and other developments	720	480,000
Total				35,960,000
	ting of Public Places and H	omesteads		
0	ffordable/Alternative Source			
	usiness Opportunities, Ext	0.	s, Improved S	Security, Well-Lit
Installation of Modern Flood lights	Installed modern flood lights	No. of Installed modern flood lights	20	14,000,000
Installation of solarised modern streetlights with security features	Installed modern streetlights with security features	No of Installed solarised modern streetlights with security features	60	12,000,000
Maintenance of streetlights	Maintained streetlights	No of Maintained streetlights	150	3,000,000

Sub Programme	Key Outputs	Key performance indicators	Planned Targets	Resource Requirement (KES)
Conversion of AC powered flood lights to Solar powered	Converted flood lights to       No. of Converted         Solar powered       flood lights to Solar         powered       powered		40	12,000,000
ConversionofACpoweredstreetlightstoSolar powered	Converted streetlights to Solar powered	No. of Converted streetlights to Solar powered	100	4,000,000
Acquisition of Man lift	Man lifts purchased	No of Man lifts purchased	1	15,000,000
Total				60,000,000
Programme Name: Trans				
*	unctional county and public tr	· · ·		
	y Fleet management and public		¥	
Fleet management	SUVs Purchased	No. of SUVs Purchased	5	40,000,000
	Backhoe Purchased	No. of backhoe Purchased	2	15,000,000
	Tipper trucks Purchased	No. of tipper trucks Purchased	4	48,000,000
	Modern fleet management system acquired and installed	No of modern fleet management system acquired	12	12,000,000
	Modern county garages constructed and equipped with fuel pumps (2 No.) and tanks (2No.) acquired	No.ofmoderncountygarageConstructedandequippedwithmodern county fuelpumps (2 No.) andtanks (2No.)	1	20,000,000
	Commercial Parking yards Constructed	No. of commercial parking yards constructed	1	20,000,000
Public transport management	Bus Parks Constructed	No. of bus parks constructed	2	50,000,000
	Long and constructed	No. of long- distance vehicle parking constructed	1	50,000,000
	Pedestrian Bridges Constructed	No. of pedestrian bridges constructed	5	25,000,000

Sub Programme	Key Outputs	Key performance indicators	Planned Targets	Resource Requirement (KES)
	Pedestrian Walk ways Constructed	No. of kilometres of pedestrian walkways constructed	2	5,000,000
Total				285,000,000
GRAND TOTAL				1,120,960,000

#### 2.1.6: Trade, Tourism, Investment, Industrial Development, Marketing

#### Vision

To make Embu County the destination of choice for trade, tourism and investors as well as a Leading industrial hub in Kenya by 2030

### Mission

To transform Embu County to a trade centre, an investment destination and a regional industrial hub and facilitate sustainable tourism for county development and for posterity.

### Performance overview and background for programmes funding

To embrace policies and programmes that optimizes the economic, environmental and sociocultural benefits of trade and tourism thus contributing to sustainable growth and development of the county.

In terms of strategic direction, the department will create an enabling environment for trade, tourism, investment and industrialisation for local and external investors. The County will contribute towards the achievement of the vision and mission by provision of credit facilities to the small-scale traders, providing training on entrepreneur and management skills to the already existing and potential traders. Tourist facilities will be established and proper marketing be done through elaborate and strategic signage across the county.

Programme	Objective
General Administration Planning and Support Services	To enhance capacity for quality service delivery
Trade development	To facilitate intra and extra county competitive trading environment
Industrial Development and Investment	To stimulate industrial technological activities to create employment and eradicate poverty
Tourism development and promotion	To increase the number of tourist arrivals and earnings from tourism

### **Programme Objectives**

### **Priority Programmes and Projects**

Sub Programme F	Key Outputs	Key Performance Indicators	Planned Targets	Resource Requirement (KES)
Programme Name: Gene		<u> </u>		````
Objective: To enhance ca				
Outcome: Enhanced qual Human resource	Remunerated staff	No. of staff	31	36,000,000
	Kemunerateu stan		51	50,000,000
development	Staff average to d	remunerated	31	20,000,000
Office support services	Staff supported	No. of staff supported	51	20,000,000
	Trained staff	No. of staff trained	31	1,500,000
Total				57,500,000
Programme Name: Tra	=			
<b>Objective:</b> To create an	enabling environmer	nt for traders		
Outcome: Increased ed	conomic growth and d	levelopment		
Market infrastructure	Tier three market	No. of tier three	4	80,000,000
development	constructed	markets constructed		
	Markets	No. of Markets	1	2,000,000
	rehabilitated	rehabilitated		
	Ablution blocks	No. of ablution	20	60,000,000
	constructed	blocks constructed		
	Abattoirs	No. of abattoirs	1	50,000,000
	constructed	constructed		
	Land acquired for	No. of acres of land	5	50,000,000
	trading areas	acquired		
	Floodlights	No. of floodlights	40	20,000,000
	Installed	installed		
	Fabricated	No. of containers	20	20,000,000
	Containers for	procured and		
	Street Hawkers	installed		
	procured and			
	installed			
Consumer protection	Weigh bridges	No. of weigh	1	10,000,000
services (weight and	installed	bridges installed		
measures)	Standard weighing	No. of standard	10	1,000,000
	machines and tools	weighing machines		

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Sub Programme	Key Outputs	Key Performance Indicators	Planned Targets	Resource Requirement (KES)
	acquired	and tools acquired		
	Vehicle purchased	No. of vehicles	1	7,000,000
		purchased		
	Trainings	No. of trainings	4	8,000,000
	conducted on	conducted on		
	traders	traders		
Market Accessibility	Roadsopened,upgradedandmurramed	No. of kms of roads, opened, upgraded and murramed	8 Kms	5,000,000
Capacity development	Training workshops held	No. of trainings held	4	8,000,000
Embu micro-finance corporation	e Loans disbursed	No. of loans disbursed	300	30,000,000
Alcohol and licensing	Alcohol establishments licensed	No. of alcohol establishments licensed	2500	10,000,000
	Vehicle for alcohol and licensing procured	No. of vehicles procured	1	7,000,000
Climate change	Trade centres and markets greened	No. of trade centres and markets greened	5	2,000,000
Trade promotion	Exhibition and fairs conducted	No. of exhibition and fairs conducted	10	30,000,000
	Products promoted	No. of products promoted	20	2,000,000
Total				402,000,000
Programme Name: To				
*	e tourism activities and	8		
	number of tourist arriv			
	Graded and murramed roads	No. of kilometres of roads graded and murramed	40 Kms	40,000,000
	Recreational facilities established	No. of recreational facilities established	1	20,000,000

Sub Programme	Key Outputs	Key Performance Indicators	Planned Targets	Resource Requirement
	Reclaiming and greening of sites	No. of sites reclaimed and greened	2	(KES) 10,000,000
Product development	Tourism products developed	No. of tourism products developed	4	4,000,000
Promotion and marketing	Marketing campaigns undertaken	No. of campaign activities undertaken	4	20,000,000
Capacity development	Trained stakeholders	No. of stakeholders trained	200	1,000,000
Climate change	Tourism sites greened	No. of tourism sites greened	5	2,000,000
	Community support programs around Mwea National Reserve	No. of support programs around Mwea National Reserve	1	4,000,000
Total				132,000,000
Programme Name: Inv				
	n enabling environment to		County	
Outcome: Increased n	umber of investors and en	hanced revenue		
Infrastructure development	Jua Kali Sheds constructed.	No. of Jua kali Sheds constructed.	4	5,000,000
	Incubation centres established	No. of incubation centres established	1	20,000,000
	Solid waste gasified	% of solid waste gasified	4	5,000,000
	Solar panels installed	No. of solar panels installed	2	10,000,000
Investment Promotion	Operational Embu County Investment corporation	Percentage Level of an operational Investment corporation	20%	20,000,000
	Investors profiled	No. of Investors profiled	100	5,000,000
	Fairs organized	No. of fairs organized	1	10,000,000

Sub Programme	Key Outputs	Key Performance Indicators	Planned Targets	Resource Requirement (KES)
	Street fairs undertaken	No. of street fairs undertaken	1	5,000,000
	Innovation fairs done	No. of Innovation fairs done	1	5,000,000
Industrial	PPPs signed	No. of PPPs signed.	5	1,000,000
Development	Mining sites explored	No. of mining sites explored	5	10,000,000
Promotion of value addition of goods and services	Groups on value addition reached	No. of groups on value addition reached	20	40,000,000
	MSMEs promoted	No. of MSMEs promoted	20	5,000,000
Product development and	SMEs groups trained	No. of SMEs groups trained	20	5,000,000
enterprise improvement programmes	Vehicles procured	No. of Vehicles procured	1	5,000,000
Market development	Marketing strategies developed	No. of marketing strategies developed	1	5,000,000
	Marketing Joint Meetings held	No. of marketing Joint Meetings held	4	1,000,000
	Digital strategies adopted	No. of digital strategies adopted	1	5,000,000
	Investors reached	No. of investors reached	100	1,000,000
	Collaborations established	No. of collaboration established	2	10,000,000
	Embu County Brand	% level of brand awareness	20%	5,000,000
	Marketing and brand Ambassadors identified	No. of marketing and brand Ambassadors identified	2	2,000,000
	Website developed	No. of websites	1	1,000,000

Sub Programme	Key Outputs	Key Performance Indicators	Planned Targets	Resource Requirement (KES)
		developed		
	Products branded	No. of products branded	10	1,000,000
	Marketingandpromotionmaterialsprocured	No. of marketing and promotion materials procured	2	10,000,000
	Virtual tour platforms developed	No. of Virtual tour platforms developed	2	5,000,000
Partnerships	Networks established	No. of networks established	10	10,000,000
	Virtual diaspora desks established	No. of virtual diaspora desks established	20	1,000,000
Total				208,000,000
<b>GRAND TOTAL</b>				799,500,000

#### 2.1.7: Agriculture, Livestock, Blue Economy, and Co-operative Development

#### Vision

An innovative, commercially-oriented, modern Agriculture and Rural Development Sector

#### Mission

To improve livelihoods of Kenyans through promotion of competitive agriculture, sustainable livestock and fisheries sub-sectors, growth of a viable cooperatives sub-sector, equitable distribution and sustainable management of land resources

#### **Sector Goals**

Sub-sector	Goal			
Livestock and veterinary	To increase livestock development and productivity			
Fisheries	To ensure conservation, management, development and sustainable use of all fish and fisheries within the county			
Agriculture	To improve farming methods, improve market access and market linkages and facilitate farming as a-business			
Cooperative development	To facilitate cooperatives development and adopt effective and efficient marketing systems			

#### Objectives

Programme	Objective
Administrative Support	To enhance capacity for quality service delivery by ensuring adequate
Services	staff numbers, facilitation of extension service staff and regular capacity
	building/training to keep pace with technological advances.
Crop Development and	To increase agricultural productivity, improve land development and
Management	promote conservation of the environment and natural resources
-	

Agribusiness and Information Management	To promote competitive and commercial agricultural production through improved access to agricultural information, avail quality and affordable		
	farm inputs, value addition processing and development of markets and		
	products		
Livestock Resources	To develop appropriate policy, legal environment and to increase		
Management and	livestock productivity through provision of widely accessible inputs and		
Development	services to farmers, bee keepers and pastoralists		
Cooperative	To promote development of a vibrant cooperative movement and to		
Development	ensure compliance in leadership, integrity and accountability		
Aquaculture	To maximize the contribution of fisheries to the achievement of county		
Development and	development objectives especially poverty reduction, food security and		
Management	creation of employment and wealth		

#### **Strategic Priorities**

Priorities	Interventions / Strategies		
Increase productivity and outputs in Agricultural sector	Develop farm inputs subsidy program		
	Promote conservation agriculture		
To strengthen Institutional capacity to train farmers	Establish a model farm & a Farmers Training Centre (ATC)		
Reduce dependency on rain-fed agriculture and inadequate irrigation	Expansion of irrigated area		
To enhance participation of youth in agriculture	Promote new farming technologies among the youth		
Promote access to Agriculture inputs and financial services	Develop farm inputs subsidy program		
Increase commercialization and mechanization of	Equip AMS Machang'a with modern machines		
agricultural production	& tools for mechanization		
To reduce post-harvest losses	Promotion of value addition initiatives (fruit		
	processing plant, solar driers)		
	Develop appropriate information products and distribution mechanisms		
To improve market access and trade environment	Promote and enhance marketing information and dissemination		
	Enhance market information and linkages		
	Establishment organized production and		
	marketing groups		
Promote meat safety, quality assurance	Construction of slaughter houses		
Control animal diseases	Vaccinate the animals		
Increase livestock productivity	Train farmers on fodder establishment and		
	conservation		
	promotion of AI services		

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To reduce post-harvest losses	Construction of milk processing plant		
	Installation of milk coolers		
Reliable market	Enhance market information and linkages		
	Establishment organized production and		
	marketing groups		
Promote fish farming production	Develop county seed bulking unit and farmers		
	training		
Establish cooling plants	Establishment of Fish preservation and cooling		
	plant		

#### **Priority Programmes and Projects**

Sub Programme	Key Output	Key Performance Indicators	Planned Targets	Resource Requirement (KES)
0	ral Administration, Plannin	°		
<b>v</b>	ficiency and effectiveness in			
<b>Outcome:</b> Improved effic	iency and effectiveness in se	rvice delivery		
Human resource	staff remunerated	No. of staff remunerated	264	203,840,000
development	Staff Promoted	No. of staff promoted	116	50,000,000
	Staff trained on Promotional courses	No. of staff trained	10	3,000,000
	Refresher courses conducted	No. Refresher courses conducted	6	6,000,000
Agricultural policy and regulatory framework	Improved agricultural policy and regulatory framework	No. of policies and regulation reviewed/developed	4	10,000,000
	Livestock policy and regulations reviewed/ developed (on feed quality Assurance and Livestock waste management)	No. of policies and regulations reviewed/developed	2	5,000,000
Office Support Services	Staff supported	No. of staff supported	264	80,000,000

Sub	Key Output	Key	Planned	Resource
Programme		Performance Indicators	Targets	Requirement
Provision of General	Farmers trained	No. of farmers trained	10.000	(KES)
extension services		No. of Service providers	10,000	2,000,000 4,000,000
extension services	I I I I I I I I I I I I I I I I I I I	workshops done	4	4,000,000
	workshops doneExtensionmessages	No of extension messages	5,000	1,000,000
	packaged and	packaged and disseminated	5,000	1,000,000
	disseminated; Extension	puckaged and disseminated		
	materials (flyers,			
	pamphlets)			
	Developed			
Construction and	Offices constructed at	No. of offices	3	10,000,000
renovation of offices	Ward level	constructed		
Extension digitization	IT kits (Desk tops,	No. of IT kits procured	5	2,000,000
	laptops, printers, scanner,			
	projector, photocopier,			
	digital camera, smart			
	phone) procured			
Management meeting	Planning workshops	No. Planning of workshops	2	1,000,000
	conducted	conducted	1	200.000
Monitoring and Evaluation	Annual work plans and	No. of Annual work plans and budgets developed	1	300,000
Evaluation	budgets developed M&E visits conducted	No. of M&E visits	4	1,000,000
	Wice Visits conducted	conducted	-	1,000,000
Total				379,140,000
Programme Name: Agric	ultural development			
Objective: To increase ag	ricultural production			
Outcome: Improved agri	cultural productivity			
-		No. of climate smart	5	20,000,000
degradation mitigation	and sustainable land	mitigation initiatives		
	management initiatives	adopted (Farm ponds,		
		Conservation Agriculture,		
	x 1	Water pans, Agroforestry)		00.000.000
Crop development and	Increased crop	% increase in land acreage	5	80,000,000
management	productivity	under the following crops – Cotton, Coffee,		
		Macadamia, Tea, Avocado,		
		Miraa, Maize, Green		
		Grams, Tamarind among		
		, uniong		

Sub	Key Output	Key	Planned	Resource
Programme		Performance Indicators	Targets	Requirement
				(KES)
Farmer led irrigation and	Increased area under	No. of acres under	200	15,000,000
water harvesting	irrigated agriculture (in	irrigation		
interventions	acreage)			
Post-harvest losses	Increased quantity of	% reduction in post-harvest	5	20,000,000
reduction	output available for consumption / sale	losses		
Farm enterprises	Alternative crop (cotton,	No. of new crop enterprises	2	20,000,000
diversification	canola, sunflower and	adopted		
	others) enterprises			
	adopted (provision of			
	seeds / seedlings)			
Market aggregation	New markets	No. of new markets	4	50,000,000
centres development	aggregation centres	aggregation centres		
	developed	developed		
Construction and	Cereal stores constructed	No. of cereal stores	4	50,000,000
operationalization of	and operationalized	constructed and		
cereal stores		operationalized		
Total				255,000,000
Programme Name: Lives	tock resource management	and development		
<b>Objective:</b> To increase live	estock productivity			
Outcome: Increased lives	tock productivity			
Livestock Productivity	High vigour breeds	No of goats acquired	500	10,000,000
	acquired	No of birds acquired	5000	2,000,000
Pasture and fodder	Trainings on pasture	No. of trainings conducted	20	600,000
production	establishment conducted			
	Pasture bulking sites	No. of pasture bulking sites	8	800,000
	established	established		
	Community hay bans	No. of community hay bans	8	1,600,000
	established	established		
Feed quality assurance	Agro dealers trained on	No. of agro dealers trained	30	200,000
	quality and quantity of			
	feeds			
	Feed inspectors recruited	No. of feed inspectors	5	500,000
		recruited		
	Trainings on feed	No. of trainings on feed	4	400,000
	formulation conducted	formulation conducted		
Livestock and products	Household livestock	No. of household livestock	1	1,000,000
database	census Conducted	census Conducted		

Sub	Key Output	Key	Planned	Resource
Programme		Performance Indicators	Targets	Requirement
				(KES)
Livestock waste	Agri-circularity	No. of agri-circularity	4	400,000
management	sensitization meetings	sensitization meetings held		
	held			
Apiculture production	Artisans and groups	No. of artisans and groups	8	400,000
	trained on modern	trained on modern		
	apiculture technologies	apiculture technologies		
	Beehives acquired and	No. of beehives acquired	300	2,100,000
	distributed	and distributed		
	Bee harvesting kits	No. of bee harvesting kits	10	200,000
	acquired and distributed	acquired and distributed		
	Honey extractors	No. of honey extractors	20	3,000,000
	acquired and distributed	acquired and distributed to		
	to farmer groups	farmer groups		
	Trainings on venom and	No. of trainings on venom	1	300,000
	royal jelly extraction done	and royal jelly extraction		
		done		
	Venom and royal jelly	No. of venom and royal	20	1,000,000
	extraction equipment	jelly extraction equipment		
	acquired	acquired		
	Mini honey processing	No. of mini honey	3	30,000,000
	plant acquired	processing plant acquired		
Gender and social	Agribusiness acceleration	No. of agribusiness	1	500,000
inclusion	and resource centres	acceleration and resource		
	developed	centres developed		
Total				55,000,000
Programme Name: Agric	ulture and information man	agement		
<b>Objective:</b> To promote n	narket access and product de	evelopment		
<b>Outcome: Market access</b>	and product development p	romoted		
Marketing and value	Satellite milk coolers	No. of satellite milk coolers	12	60,000,000
addition	installed	installed		
	Milk transporting solar	No. of milk transporting	10	4,500,000
	powered pre chillers	solar powered pre chillers		
	acquired and distributed	acquired and distributed		
	Milk dispensers acquired	No. of milk dispensers	10	3,500,000
	and distributed	acquired and distributed		
	Milk traders trained	No. of milk traders trained	2	600,000
	Livestock sale yards	No. of Livestock sale yards	2	2,000,000
	upgraded	upgraded		

Sub	Key Output	Key	Planned	Resource
Programme		Performance Indicators	Targets	Requirement
			Ū	(KES)
	Chicken aggregation	No. of Chicken aggregation	2	600,000
	centres established	centres established		
Total				71,200,000
Programme Name: Anim	al Disease Control and Mar	nagement		
<b>Objective:</b> Reduce anima	l disease outbreak, safeguar	d animal health, and promote	e trade	
<b>Outcome: Increased lives</b>	tock production and produc	ctivity, incomes and improve	livelihoods	
Livestock Vaccination	Animals vaccinated	No. of animals	100,000	20,000,000
		vaccinated		
Total	1			20,000,000
Programme Name: Veteri	nary Public Health Services	5		, ,
0	•	numans (Zoonosis) and safegu	ard human h	ealth
Outcome: Reduced anima	al to human disease transmi	ssion		
Food safety and quality	Slaughterhouses	No. of slaughterhouses	30	2,200,000
assurance	inspected and licensed	inspected and licensed		
One Health Initiative	Biosafety and biosecurity	No. of biosafety and	1	200,000
	sensitization meetings	biosecurity sensitization		
	and trainings held	meetings and trainings held		
Rabies Management	Dogs and cats vaccinated	No. of vaccinated dogs and	2000	2,000,000
		cats		
Total				4,400,000
Programme Name: Anim	al Genetic Improvement (B	reeding)		
<b>Objective:</b> Improve anim	al breeds for increased proc	luction and productivity		
Outcome: Improved anin	nal genetic resource in circu	lation		
Artificial Insemination	Affordable AI services	No. of AI services provided	1,500	3,000,000
(AI) services	provided			
	Climate smart resilient	No. of climate smart	2,000	3,000,000
	animals produced	resilient animals produced	_,	
Total		1		6,000,000
	inary Support Services and	Extension		, , , , , , , , , , , , , , , , , , , ,
8		agnostics, veterinary extens	ion services	and proper use of
veterinary products				
	disease and pest diagnostics	s, intervention, and managem	ent	
Veterinary Products	Farmers and practitioners	No. of farmers trained	500	2,000,000
Inspection	trained	No. of practitioners trained	8	1,000,000
	Agro vets and	No. of licensed and	10	1,000,000
	practitioners licensed and	accredited practitioners and		
	accredited	agro vets		

Sub	Key Output	Key	Planned	Resource
Programme		Performance Indicators	Targets	Requirement
				(KES)
Total				4,000,000
Programme Name: Anima	l Welfare and Hide and Sk	ins Development		
<b>Objective:</b> Promote anima	al welfare and production o	f high-quality hides and skins	5.	
Outcome: Improved qual	lity of hides and skins			
Management of hides	Youth and women	No. of youth and women	30	900,000
and skins and other	trained and engaged in	trained and engaged in		
animal by-products	livestock related	livestock related cottage		
	cottage industries	industries		
Total				900,000
Programme Name: Aquac	ulture development and ma	nagement	L. L	
Objective: To increase fish	output and productivity	0		
Outcome: Improved Fish	productivity			
Increase aquaculture	Fish farmers trained	No. of fish farmers trained	850	870,000
productivity				
Exploitation of Tana dams	Fishers registered	No. of registered fishers	38	350,000
capture fisheries.				
Development of fish	Deep freezers Procured	No. of deep freezers	2	400,000
markets		Procured		
Total				1,620,000
Programme Name: Co-ope	erative development		1	
Objective: To strengthen i	nstitutional capacity			
Outcome: Institutional cap	pacity strengthened			
Capacity building of	Cooperatives committees	No. of cooperatives	100	5,000,000
cooperative leadership and	trained	committees trained		
management	Societies trained on	No. of societies trained on	24	500,000
	information management	information management		
	systems	systems		
Adoption of value addition	Trainings on technologies	No. of trainings on	48	1,000,000
technologies and	and innovations	technologies and		
innovation	conducted	innovations conducted		
Transformation of	Sensitizations and	No of sensitizations and	20	5,000,000
potential CIGs and CBO	trainings on cooperatives	trainings held		
into cooperative	held			
	Committee members	No. of newly elected	120	1,200,000
	inducted	committee members		
		inducted		

Sub Programme	Key Output	Key Performance Indicators	Planned Targets	Resource Requirement (KES)
Strengthen cooperative audits functions	Audits registered and presented	No. of audits registered and presented	120	1,200,000
Market access on dairy value chain	Groups transformed to dairy cooperatives and trained	No. of groups transformed to dairy cooperatives and trained	5	200,000
Organized agricultural produce marketing	Value chains aggregating produce	No. of value chains aggregating produce	12	500,000
Formation of cooperative society per ward	Cooperative societies formed and registered	No. of societies formed and registered	20	35,000,000
Total				81,800,000
GRAND TOTAL	879,060,000			

### 2.1.8 Lands, Mining, Housing, Physical Planning and Urban Development

#### Vision

A leading institution in sustainable Land Management and Urban Development.

#### Mission

To facilitate efficient land use and administration, provide adequate and affordable housing, ensure optimal exploration and exploitation of natural resources and achieve an integrated sustainable urbanization.

Sub Sector	Goal		
Physical Planning	To establish mechanism for orderly and sustainable		
	development for provision of social, economic and physical		
	infrastructure in the county.		
Urban Development	To provide high quality services, harness and promote		
	sustainable development in Embu County.		
Municipality	To provide high quality services, harness opportunities and		
	promote sustainable development in Embu Municipality		
Housing	To improve livelihoods through decent and affordable housing.		
Lands, Land Survey and GIS	To facilitate production, maintenance and distribution of		
	accurate geographical data.		
Valuation and rating	To determine the worth of properties for fair and equitable		
	revenue collection, acquisition and disposal.		
Mining	To achieve sustainable exploitation of mineral resources		
	•		

#### **Sector Goals**

#### Sector Development's Priorities and Strategies

Priorities	Strategies
To have orderly human settlement, controlled development and provision of social and economic infrastructure To provide high quality services, harness and promote sustainable urban development in Embu County.	<ul> <li>Partnering with Development Partners to fund the process</li> <li>Carrying out Human resource development</li> <li>Prepare CSP, ISUDP, LPLUDP</li> <li>Enhance Capacity (Equipment and Human Resource)</li> <li>Partnering with development partners to fund the planning and management</li> <li>Partnering with other Departments to provide decent houses</li> <li>Develop &amp; implement town plans for all urban centers in Embu County</li> <li>Planning of all upcoming towns and market centers.</li> <li>Gazettement of Urban Centers</li> <li>Improve service delivery</li> </ul>
To provide high quality services, harness opportunities and promote sustainable development in Embu	<ul> <li>Formulate &amp; implement legislations to operationalize UACA, 2012.</li> <li>To control the use and development of land</li> </ul>

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Priorities	Strategies
Municipality.	<ul> <li>Consider and approve all development applications</li> <li>Formulate by laws to regulate zoning in respect of use and density of use.</li> <li>prepare execute and implement approved physical development plans</li> <li>Street lighting and lighting of public areas</li> <li>Establish and maintain recreational grounds and open spaces.</li> </ul>
Provision of decent and affordable housing in the Urban Centers	<ul> <li>Construct decent and affordable housing in the Primary towns</li> <li>Rehabilitation of the existing Government houses</li> <li>Establish new sites for housing</li> <li>Promote House Ownership schemes</li> </ul>
To facilitate production, maintenance and distribution of accurate geographical data	<ul> <li>Survey all public land and produce specific maps.</li> <li>Secure All Public Land.</li> <li>Acquire title deeds for all public land.</li> <li>Establish a GIS Lab.</li> <li>Establish Land Bank.</li> <li>Sensitize communities on protection of public land.</li> </ul>
Determine the worth of properties for fair and equitable revenue collection, acquisition and disposal	<ul> <li>Updating the Valuation Roll.</li> <li>Formulate/ Amend relevant Legislation on Valuation &amp; Rating.</li> <li>Realign mandate and duties.</li> <li>Enhance the capacity of the Directorate.</li> </ul>
Achieve sustainable exploitation of mineral resources	<ul> <li>Formulate Legislation on mining.</li> <li>Exploration.</li> <li>Establishing holding stations and tolls.</li> <li>Partnering with industry actors and Government agencies</li> </ul>

# **Priority Programmes and Projects**

Sub Programme	Key Output	Key Performance Indicators	Planned Targets	Resource Requirement (KES)
Programme Name:	General Administration, P	lanning and Support Services		
<b>Objective:</b> To enhar	nce quality of service delive	ry		
Outcome: Enhanced	l quality of service delivery			
Human Resource	Staff remunerated	No of staff remunerated	60	54,000,000
development	Staff recruited	No. of staff recruited	20	15,000,000
Office Support services	Staff supported	No. of staff supported	60	78,000,000
Purchase of vehicles	Vehicles purchased	No. of vehicles purchased	1	5,000,000
Policy Formulation	Policy developed	No. of policies developed	1	2,500,000
Capacity Development	Staff trained	No. of staff trained	10	4,000,0000
Total				158,500,000
	: Physical Planning			
		derly and sustainable devel	lopment for prov	vision of social,
	sical infrastructure in the			· • •
infrastructure	numan settlement, cont	rolled development, provisi	on of social and	economic
Development of the County Spatial Plan	Spatial Plan developed	No. of Spatial Plans developed	1	25,000,000
Preparation Integrated Strategy Urban Development Plan (ISUDP)	Integrated Strategy Urban Development Plan (ISUDP) prepared	No of Integrated Strategy Urban Development Plan (ISUDPs) prepared	1	40,000,000
Preparation of Local Physical and Land Use Development Plan (LPLUDP)	Local Physical and Land Use Development Plan (LPLUDP) prepared	No. of Local Physical and Land Use Development Plans (LPLUDPs) prepared	2	20,000,000
Planning of the County Informal settlements	Upgraded settlements	No. of upgraded settlements	1	20,000,000

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Sub Programme	Key Output	Key Performance Indicators	Planned Targets	Resource Requirement
Public land Titling Project (Part Development Plans (PDPs) for public land	Title deeds awarded	No. of title deeds awarded	100	(KES) 25,000,000
Enhancement Program	Decentralized units created	No. of decentralized units created	2	5,000,000
Total				175,000,000
	: Municipality of Embu			
		ervices, harness opportu	nities and pro	omote sustainable
development in En	nbu Municipality onalize the Municipality	of Fmbu		
Implement legislations to operationalize Urban and Cities Act, 2011	Transferred functions to the municipality	No. of functions transferred	7	15,000,000
Embu Integrated Strategy Urban Development Plan (ISUDP) and action area plans	Integrated Strategy Urban Development Plan (ISUDPs) and action plans revised	No.of.IntegratedStrategyUrbanDevelopmentPlans(ISUDPs)andactionplans revised	1	10,000,000
Street lighting and lighting of public areas	Streetlights installed	No. of streetlights installed	3	3,000,000
(Solarized)	Masts mounted	No. of masts mounted	5	2,000,000
Establish and maintain recreational grounds and open spaces (With Greening and Beautification)	Recreational grounds established	No. of recreational grounds established	1	120,000,000
Establish and maintain camping, grazing and outspan grounds	Established camping and grazing grounds.	No. of Established camping and grazing grounds	1	100,000,000
Enforce municipality by laws	Enforced municipality by laws	No. of Enforced municipality by laws	1	10,000,000

Sub Programme	Key Output	Key Performance	Planned	Resource
	noj o uput	Indicators	Targets	Requirement
			0	(KES)
Waste collection,	Waste bins located in	No. of Waste bins	200	2,000,000
transportation,	strategic places.	located in strategic		
disposal and		places.		
management	<b>T</b> 10.00		10	1 000 000
Capacity	Trained Staff	No. of staff trained	10	1,000,000
development for deployed staff				
Construction	Constructed Public	No. of Public (IKO)	1	5,000,000
Public (IKO)	(IKO) toilets	toilets constructed	1	5,000,000
Toilets	(1110) tonets			
Development of	Developed urban areas	No. of Streets Parking	2	100,000,000
Urban	and centres	lots, and Bus-parks		
Infrastructure		developed		
Total				368,000,000
Programme Name	0			
· ·	8	decent and affordable house	sing	
	and affordable housing in			
Rehabilitation of	Renovated government	No of houses renovated	36	36,000,000
existing	houses			
Government houses				
County Ardhi	Ardhi houses	No. of Ardhi houses	2	40,000,000
Houses	developed	developed		
Establishment				
Total				66,000,000
Programme Name	: Automation of Land R	ecords and Operations		
<b>Objective:</b> To facil	litate production, mainte	nance, and distribution of a	accurate geograp	hical data
Outcome: An esta	blished GIS station, a Co	ounty Land Bank and Dem	arcated Public La	and
Capacity Building	Trained staff	No. of staff trained	15	5,000,0000
	Decentralization of	No. of decentralized units	2	5,000,0000
	services	created	_	-,,
Establishment of	Established GIS	No. of GIS buildings	1	15,000,000
GIS (Geo-	Building	established	1	12,000,000
referencing)	GIS labs established	No. GIS labs established	1	70,000,000
Information	GID Indes established		1	70,000,000
Station				
Survey, secure all	Fully surveyed and	No. of parcels surveyed	100	10,000,000
•	• •	and	100	10,000,000
public land and	secured public land	No. of maps produced		
produce specifics				
maps				

Sub Programme	Key Output	Key Performance Indicators	Planned Targets	Resource Requirement (KES)
Acquire all title deeds for public land	Title deeds acquired	No. of title deeds acquired	100	3,000,000
Sensitize communities on protection of public land	Sensitization forum conducted	No. of Sensitization forums conducted	20	10,000,000
County Land Bank	Acquiring of land for development of public Projects	No. of public land parcels acquired	4	10,000,000
Land Compensation	Reduce land Related conflicts and address historical injustices	No. of land related cases addressed	10	10,000,000
Densification of 3 <sup>rd</sup> and 4 <sup>th</sup> Order Geodetic Controls	Well established geodetic Network for Dereferencing.	No. of controls established	15	5,000,000
Total				143,000,000
Programme Name	: Valuation and Rating			
and disposal		perties for fair and equital		ection, acquisition,
		ction, acquisition and dispo	[]	
Legislation on Valuation and Rating	Developed Legislation	No. of Legislation developed	1	8,000,000
EnhancethecapacityoftheDirectorate	Fully operational Valuation and Rating Directorate	No. of staff capacity built	10	12,000,0000
Total				20,000,000
Programme Name				
Objective: To achieve sustainable exploitation of mineral resources				
Outcome: Sustainable exploitation of mineral resources				
Mapping of Mineral resources	Mineral and other natural resources mapped	No. mineral and other natural resources Mapped	3	10,000,000
PartneringwithindustryactorsandGovernment	Partners acquired	No. of partners acquired	1	2,000,000

Sub Programme	Key Output	Key Performance Indicators	Planned Targets	Resource Requirement (KES)
agencies				
Total				12,000,000
GRAND TOTAL	,			942,500,000

### 2.1.8: Water, Irrigation, Environment, Climate Change and Natural Resources Sector Composition

The sector comprises of subsectors namely; Water, Sanitation, Irrigation, environment, climate change and natural resources subsectors whose key functions are as follows: improve access to adequate, reliable and affordable quality water; conserve, control and protect the catchment areas; provide sewerage systems in the urban centres; provide improved sanitation facilities in the market centres; create awareness on importance of safe sanitation to households; implement environmental policies and practices; ensuring compliance with environmental legislation; rehabilitation of hills, water catchment, wetlands; protection of river line and riparian land; promotion of green energy; sustainable natural resources management and conservation; forestry extension services; increasing forests and tree cover; awareness creation on forest values and products; implementations of government and world related agenda on natural resources.

#### **Vision Statement**

"To be the best provider of adequate quality water, safe sanitation, and irrigation services in a sustainable manner Kenya".

#### **Mission Statement**

"To provide adequate quality water, safe sanitation and irrigation services through sustainable infrastructural development and management; and to promote, conserve and protect environment and natural resource for the benefit of present and future generations through sustainable utilization and management of county natural resources, waste management, climate change mitigation and adaptation".

#### **Sector Goals**

The overall goal of the sector is to ensure access to safe, reliable, and sustainable water supply, sanitation, and irrigation services for all residents within the county.

Sub- sector	Goals
Water Services	To improve access to adequate, reliable, and affordable quality water;
	Sustainably conserve, control and protect the catchment Areas;
Sanitation Services	To provide sewerage systems in the urban centres;
	To provide improved sanitation facilities in the market centres;
	To create awareness on importance of safe sanitation to households.
Irrigation	To conserve and protect the water catchment areas;
	To develop irrigation infrastructure;
	To provide irrigation water;
	Sensitize farmers on water harvesting and storage;
	To sensitize farmers to increase area under irrigation.
Environment	To ensure access to clean, safe, and healthy environment
Climate Change	To enhance resilience against adverse climate change effects through mitigation and adaptations strategies.
Natural Resources	To increase forest cover through sustainable forest management.

#### **Sector Priorities and Strategies**

Priorities	Strategies
Water Services Sub-sector	
To improve access to adequate, reliable, and	Construction of treatment plant to provide safe, clean drinking
affordable quality water.	water;
	Construction of Water storage tanks;
	Drilling of boreholes;
	Protection of water sources and catchment areas;
	Expansion of Water distribution networks;
	Prepare and disseminate advisories.
Sanitation Services Sub-sector	

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Priorities	Strategies
To provide quality and adequate sewerage	Improve sanitation and drainage systems to harness and manage
systems in urban centres ;	storm water in urban areas;
	Construction of sewerage systems in major towns;
Sensitize households on sanitation.	Construction of 5000m3/day Decentralized treatment facilities for
	growing markets places.
Irrigation Services Sub-sector	
To increase area under irrigation by 1500ha	Construction of irrigation distribution networks;
	Sensitize and train farmers on irrigation water harvesting;
	Support farmer led irrigation projects;
	Protect catchments areas and riverbanks;
	Prepare and disseminate advisories.
Environment, Climate Change and Natural H	Resource
Sustainable Utilization and Management of	Undertake public education and environmental awareness
County Natural Resources and Landscapes	campaigns;
	Protect catchment areas, riverbank and riparian land;
	Promotion of environmentally friendly practices and technologies;
	Prepare and disseminate advisories and information;
	Develop legislative framework;
	Rehabilitation and conservation of forests, hills, swamps, wetlands,
	springs areas.
Sustainable solid waste management	Acquisition of integrated solid waste management infrastructure;
	Reduce, reuse, recycle;
	Establish material recovery facilities;
	Establish transfer stations;
	Waste to energy facilities.
Climate change mitigation and adaptation	Establishment of climate change policy and legal framework;
action	Promoting partnership in addressing climate change issues;
	Implementation of adaptive and mitigate measures;
	Clean energy transition initiatives.

### **Priority Programmes and Projects**

Sub Programme	Key Output	Key Performanc Indicators	e Planned Targets	Resource Requirement (KES)			
Programme Name	Programme Name: General Administration, Planning and Support Services						
<b>Objective:</b> To imp	rove service delivery, ef	ficiency and effectivenes	ŝS				
Outcome: Improve	ed service delivery, effic	iency and effectiveness					
Human Resou development	rce Staff remunerated	No. of staff enumerated	70	39,000,000			

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	Recruited staff	No. of staff recruited	30	29,000,000
Office support services	Supported staff	No. of staff supported	70	45,000,000
Capacity Development	Trained and Skilled Staff	No. of staff trained on M&E and Climate Change and other courses	25	5,000,000
Operationalize County Environment Committee (CEC)	Trained of County Environment Committee Members	Number of County Environment Committee members trained.	15	5,000,000
	MonthlymeetingsforCountyEnvironmentCommittee	No of meetings held by the County Environment Committee members	12	2,000,000
Total			<u>,                                     </u>	125,000,000
Programme: Water S	ervice Delivery			
<b>Objective:</b> To provide	adequate, affordable,	reliable, and quality wa	ater in a susta	inable manner
-		d quality water provide		
Water services	Treatment tanks constructed	No. of 15,000m3 treatment tanks constructed	1	75,000,000
	Storage Tanks Constructed	No. of 225m3 storage tanks constructed	5	20,000,000
		No. of 10000 Litres portable tanks purchased	50	7,500,000
		No. of 15000m3 earth	40	160,000,000
		dams, sand dams and water pans		
	Rehabilitated and upgraded of boreholes	· · ·	10	20,000,000
	upgraded of	water pansNo. ofboreholesupgradedandrehabilitatedand(solarisedandElectric Powered)andNo. ofboreholesdrilled,equipped(solarisedand	10	20,000,000
	upgraded of	water pansNo. ofboreholesupgradedandrehabilitated(solarised(solarisedandElectric Powered)No. ofNo. ofboreholesdrilled,equipped		

		1	1	
	distribution Network	by water distribution networks		
	Water Service Providers established	No of Water Service Providers established	1	20,000,000
Total	1 To viders established	1 To viders established		620,000,000
Programme Name: Ir	rigation Development			0_0,000,000
C	<b>č</b>	creased Agricultural p	roduction	
<b>.</b>	5	0	roduction	
Outcome: Increased A	Agricultural production	n through Irrigation		
Irrigation Development	Irrigation schemes developed	No of irrigation schemes developed /expanded	4	250,000,000
		No of irrigation schemes developed /expanded	1	15,000,000
		No. of farmers trained	1	2,000,000
Total	I	I	1	267,000,000
Programme Name: Er	vironmental Managen	nent and Conservation		
<b>Objective:</b> To ensure a	access to clean, safe and	d healthy Environment		
<b>Outcome: Environmen</b>	ntally clean and Health	y County		
Urban beautification	Urban Recreational	No. of recreational	1	25,000,000
and town greening/	parks Established	parks Established	1	23,000,000
farming programme	Landscaped town	No. of urban / Town	10	5,000,000
	and urban areas	area landscaped		20.000.000
	Greening Public points established	No of green public points established	4	20,000,000
	Public Walk ways	No. in Kms of	5	10,000,000
	constructed	walkways constructed	_	, ,
Rehabilitation of	Mapped hills,	No. of hills mapped	2	2,000,000
Water towers, riparian lands, and wetlands	swamps, wetlands, marshes, springs, and	No. of swamps mapped	2	2,000,000
catchment	riparian areas	No. of wetlands mapped	2	2,000,000
		No. of Marshes mapped	2	2,000,000
		No. of springs and riparian areas identified	2	2,000,000
	Mapped and gazettement of	No. of hills mapped and gazetted	2	2,000,000
	riparian lands, hills,	No. of wetlands	2	2,000,000

		No of riparian lands mapped and protected	2	2,000,000
	Reforested hills	No. of hills reforested	2	10,000,000
	Rehabilitated wetlands, swamps, and marshes	No. of swamps, marshes and wetlands rehabilitated	5	10,000,000
	Stakeholder Sensitization meetings held on need for wetland resource conservation	No. of meetings held with the stakeholders	5	5,000,000
	Rehabilitated river lines and springs	No. of Kms of river lines and springs rehabilitated	100 Kms	15,000,000
Environmental education and	Media Outreach/ Radio/ TV Talk	No. of TV talk shows done	2	1,000,000
advocacy programme	Shows	No. of Radio shows done	4	1,000,000
		No of road shows held	10	2,000,000
	Environment awareness days	No. of awareness days celebrated	7	2,000,000
	Established Environmental Clubs in schools	No. of Environment Clubs established in schools	50	1,000,000
	School Environmental Education Programme conducted	No. of Schools environmental programmes conducted	50	1,000,000
	Community participation and sensitization	No. of people sensitized on environment	5000	5,000,000
	programme conducted	No. of meetings held	10	5,000,000
	Climate and environmental Conferences/summits held.	No. of conferences/ summits held	1	10,000,000
	Green Themed awards conducted	No. of youths involved in Green themed sports	1000	2,000,000
		No. of innovations supported	5	10,000,000
		No. of green competitions held	1	5,000,000

Pollution Control	Dust Meters, Noise Meters and PPE equipment acquired	No. of Dust Meters, Noise Meters and PPE equipment's acquired	10	5,000,000
Total				166,000,000
Programme Name: So	lid Waste Managemen	t		1
<b>Objective:</b> To reduce	the volume of solid	waste by implementing	g waste redu	ction and recycling
programmes				
<b>Outcome: Sustainably</b>	managed waste			
Urban Solid Waste Management	Decommissioned dumpsite	No. of dumpsites decommissioned	1	100,000,000
	Established Waste Transfer Stations	No. of transfer Stations established	1	10,000,000
	Established Material Recovery Facilities	No. of MRF units established	1	250,000,000
	(MRF)	No. of youth and women groups setting up MRF units	5	10,000,000
	Acquired land for landfill, transfer stations and dumpsites	No. of acres for landfill, dumpsites, and transfer stations acquired	10	8,000,000
	Acquired Waste management related infrastructure	No. of bins, compactors, bailers, shredders and trucks acquired	25	10,000,000
	Private waste collectors supported and zoned	No. of companies prequalified to waste collection	2	5,000,000
		No. of waste management zones established	1	5,000,000
	Waste Management Enterprises established	No. of Waste Management related enterprises setup in towns	1	7,000,000
	Waste to Energy project established and commissioned	No. of Waste to Energy plants established and commissioned	2	40,000,000
	Tonnes of Organic Fertilizer Produced from Waste to Energy Plant	No. of Tonnes of organic fertilizer produced from the Waste to Energy plant	30	10,000,000

Total				455,000,000
Programme Name:	Forestry and Landscapes	s Conservation		
<b>Objective:</b> To increa	ase Forest cover across C	ounty through Sustaina	able Forest M	anagement
-	Forest and Tree Cover	••••••••••••••••••••••••••••••••••••••		
Afforestation	Modern tree nurseries established	No. of modern tree nurseries established	5	25,000,000
	School greening programmes undertaken	No. of schools participating in greening programmes	20	5,000,000
		No. of greening projects in schools	20	5,000,000
Agro forestry	Farmer field Schools conducted	No. of farmers trained	200	2,000,000
	Bamboo, Melia, fruit tree and other trees nurseries established.	No. of groups with bamboo nurseries established	5	2,000,000
		No. of groups with Melia species nurseries established	5	2,000,000
		Acres of farms under commercial forestry (Bamboo and Melia species)	10	5,000,000
	Participatory Forest Management Plans (PFMPs) prepared	<b>•</b> /	1	10,000,000
	Carbon credits markets advocacies done	No. of carbon markets trainings done	1	4,000,000
	Transition Implementation Plans (TIPS) implemented	No. of meetings on Transition Implementation Plans (TIPS) between KFS and County	2	4,000,000
	Reduced Emission from Degradation and Deforestation (REDD) implemented	No. of Reduced Emission from Degradation and Deforestation (REDD) programmes implemented	2	8,000,000
	Established Green bonds	No. of trainings undertaken	2	5,000,000
		No. of preparation	2	5,000,000

				and approval processes initiated		
Digital projects	tracking	Developed Application(s) planting harvesting trees		No. of tracker apps and track implemented	1	10,000,000
		Tracking emissions industries	of from	No. of emissions tracking apps implemented	1	10,000,000
Total						102,000,000

**Programme Name: Climate Change Mitigation and Adaptation** 

Objective: To enhance Community Resilience against adverse effects of Climate Change through mitigation and adaptation Strategies Outcome: Resilient Society

				<b>7</b> 0,000,000
Climate Change Governance	Operational County Climate Change Unit	No. of Climate Change Unit operationalized	1	50,000,000
	Climate Change Risk Assessment Conducted	No. of training of Participatory Risk Assessment Process (PCRA) conducted	5	15,000,000
	A trained Climate Change Unit	No. of Capacity building meetings for Ward Climate Change Committee	5	15,000,000
		No. of trainings for Climate Change technical and steering Committee	5	15,000,000
		No. of Climate Change Unit Staff trained	20	15,000,000
	Non-Climate Disaster Risk Reduction Strategies	No. of non-climate disasters strategies developed	3	10,000,000
	and non-climate disaster management plans Developed (e.g., earthquakes,)	No. of non-climate Disaster Management Plans developed	1	5,000,000
	Ward Based Climate Change Projects Implemented	No. of Ward Climate Change Planning Committee (WCCPC) projects initiated and implemented	40	40,000,000

	Established County Mobile Met. Stations Kenya Meteorological Department (KMD)	No. of Mobile Met stations established	2	4,000,000
	Established Early Warning systems and alerts (KMD)	No. of alerts and warning systems established	2	4,000,000
	Sensitized Stakeholders on Climate information	No. of stakeholders sensitized	1000	10,000,000
	Climate Change Innovations identified and funded	No. of innovations identified and funded	5	10,000,000
Climate Change Resources Mobilization	Climate Change related Project proposals developed	No. of climate change projects proposals developed	2	5,000,000
		No. of staff engaged in resource mobilization	3	2,000,000
	Partners involved in Climate resource Mobilization	No. of partners involved in climate resource mobilization	4	5,000,000
Green Energy Projects	Identified vulnerable groups and individuals to participating in clean energy projects	No. of vulnerable groups and individuals identified	5000	1,000,000
	Manufactured and Distributed clean	No. of kilns established	1	5,000,000
	Cook stoves	No. of subsidized stoves distributed	5000	10,000,000
	Developed County Renewable Energy Plan	No. of renewable energy plan developed	1	5,000,000
Climate change mitigation and adaptation	Feasibility study on climate proofing infrastructure undertaken	No. of studies on climate proofing infrastructure undertaken	1	15,000,000
	Groups undertaking crop value chains initiated and supported	No. of groups undertaking crop value chains initiated and supported	2	10,000,000
	Adoption of climate friendly water harvesting systems	No. of climate friendly water harvesting systems adopted	5	20,000,000

	Developed green building regulations	No of Green Building regulations developed	1	5,000,000
	and adoption of clean building technology	No. of residents adopting clean building technology	100	5,000,000
	Carbon market Capacity Initiatives developed	No.ofstaffparticipatinginCarbonMarketsCapacity initiatives	20	10,000,000
		No.ofpartnersparticipatinginCarbonProjectscapacity initiatives	20	10,000,000
DevelopmentOfFrameworkforClimate Change	Developed County Climate Action Plan	No. of county climate action plans developed	1	5,000,000
	Developed Drought Mitigation Plans	No. of drought mitigation plans developed	1	5,000,000
	Climate Change Adaptation Plan	No. of climate change adaptation plans developed	1	5,000,000
Green Energy Projects	Manufactured and Distributed clean Cook stoves	No. of subsidized stoves distributed	1	5,000,000
Total		·		321,000,000
Grand Total				2,056,000,000

#### 2.1.10: Youth, Talents, Sports, Gender, Children, Culture and Social Services

#### Vision Statement

"An equitable, all-inclusive community that establishes strong socio-cultural foundations, upholds gender equity, safeguards human rights, develops sport and creative arts talent".

#### **Mission Statement**

"To promote sport, creative art talent promotion, gender mainstreaming, social and cultural empowerment, equitable access to development opportunities in a society responsive to the needs of vulnerable and marginalized groups through community empowerment initiatives".

#### **Strategic Overview and Interventions**

The sector's goal is to promote socio-economic development in communities with emphasis on the vulnerable groups and protect and safeguard the rights and welfare of children. The sector will implement strategies that spur economic growth and address the social economic needs to the community. The foremost task will be community resources mobilization and promote participatory projects and programs management. The social services department shall continue to promote equal participation of both men and women in development initiatives through capacity development.

#### **Sector Composition**

The sector comprises of Youth talent, Sports, Gender, Culture, Children and Social services sub-sectors. The key roles of the sector include promotion of sports, creative arts talent; promotion of inclusive social-economic development; capacity development with an emphasis on the vulnerable and marginalised groups.

Sub-sector	Goals
Gender	<ol> <li>To mainstream the gender perspective into all the policies and the programmes in Embu County.</li> <li>Equal career opportunities for women and men.</li> </ol>
Culture	To preserve and promote positive cultural heritage.
Social services	To empower and promote provision of welfare services to the vulnerable members of the society.
Children Services	To safeguard the rights and welfare of children in Embu County
General Administration	<ol> <li>To enhance effectiveness and efficiency in the delivery of sports and creative art talent development at all levels.</li> <li>Facilitate resource mobilization.</li> <li>Knowledge management, documentation, and communication</li> </ol>

#### Sub sector Goals

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Sub-sector	Goals
Sport	1. Develop standard sport facilities.
	2. Provision of standard sport equipment for all including people with
	disabilities, the youth, women and the elderly
	3. Management and maintenance of the sport facilities
	4. To formulate a county sport policy
	5. To Plan, organize and manage the sport events and activities.
	6. Organization of sport events and activities
	7. Embrace new and emerging sports and activities based on demands of
	changing population demographics in the County.
	8. Package traditional sports to contemporary sports
	9. Outsourcing and capacity building
	10. Facilitation of county sport activities
	11. Rewarding and retention of athletes
<u> </u>	12. Inclusivity in sport organization and management
Creative arts	1. Develop standard creative art facilities.
	2. Provision of standard creative arts equipment
	3. management and maintenance of the creative arts facilities
	<ol> <li>Formulate a county creative art policy.</li> <li>To plan, organize and manage the creative arts events and activities.</li> </ol>
	<ol> <li>To plan, organize and manage the creative arts events and activities.</li> <li>Organization of creative art events and activities</li> </ol>
	<ol> <li>Organization of creative art events and activities</li> <li>Outsourcing and capacity building</li> </ol>
Talent Development	1. Promotion of talents and skills
Talent Development	<ol> <li>Identification and placement</li> </ol>
	3. Branding and marketing networking, linkages, and partnership
	4. Identify and provide grants, funding opportunities, and other resources to
	support youth sports programs.
	5. Encourage private sector investment/sponsorship in different sports and teams
	to leverage sports development and economic benefits.
	6. Develop strategic partnerships with education Institutions to form centres of
	excellence in sports.
	7. Ensure that sports provide clear talent identification and development
	pathways for sportsmen, sportswomen and coaches/trainers

Sub Programmes	Key Outputs	Key Performance	Planned	Resource
		Indicators (KPIs).	Target	Requirement (KES
Programme Name:	General Administration Plannin	g and Support Services		
Objective: To impr	cove service delivery and provide s	supportive function to all	departments	
Outcome: Improve	ed service delivery and supportive	functions to departments	under the yo	uth sector
Human resource development	Staff remunerated	No. of staff remunerated	29	10,000,000
	Staff recruited	No. of staff recruited	20	14,600,000
Office support services	Office staff supported	No. of staff supported	29	40,000,000
	Office vehicles purchased	No. of vehicles purchased	1	6,000,000
Policy formulation and legal frameworks	Policy documents and legislations developed	No. of policy documents and legislations developed	4	20,000,000
Coordination, monitoring and evaluation,	Coordination, monitoring and evaluation exercises conducted	No. of Coordination, monitoring and evaluation exercises conducted	1	2,000,000
Peer to peer learning and exchange programme	Benchmarking activities conducted.	No. of benchmarking activities undertaken	3	6,000,000
Total			I	98,600,000
Programme Name:	: Youth Development and Empow	erment Services		
Objective: To equ productive citizens	ip youth with relevant skills kn	owledge and right attitu	ide for the la	bour market and be
_	ed standard of living for youths	and reduction of unemp	loyment throu	ugh development and
empowerment Youth empowerment programs	Youth Empowerment Centres established	No. of Youth Empowerment Centres established	6	10,000,000
	Youths empowered through County Youth Trust Fund every year	No. of youths empowered	1000	30,000,000
	Youths reached and supported through Consultative Fora and rehabilitation on HIV/AIDS, Alcohol, drugs and substance	No. of youths reached and supported by the Programme	1000	10,000,000

Sub Programmes	Key Outputs	KeyPerformanceIndicators (KPIs).	Planned Target	Resource Requirement (KES
	abuse and control		Target	Requirement (RES
	Youths reached, counselled	No. of youths	1000	12,000,000
	and rehabilitated through	reached, counselled		
	Mental Health wellness programs	and rehabilitated		
	Youth rehabilitation	No. of Youth	1	20,000,000
	/treatment and counselling	rehabilitation		
	centres established	/treatment and		
		counselling centres established		
	Youth programs	No. of youth	5	10,000,000
	mainstreamed and supported	programs	Ũ	10,000,000
		mainstreamed and		
		supported		
	Youths trained and supported	No. of youths trained	1000	30,000,000
	in ICT Programs	and supported in ICT Programs		
	Partnership /collaborations in	No. of partnership	5	12,000,000
	place	/collaborations in		
		place	100	20.000.000
	Youths offered attachment/internship	No. of youths offered attachment/internship	100	20,000,000
	opportunities	opportunities		
	Climate change activities such	No. of climate change	10	10,000,000
	as Tree planting, youth green	activities undertaken		
	competitions, recycling and			
	beautification programmes undertaken every year			
	Youths trained and equipped	No. of youths trained	1000	10,000,000
	with skills in every ward	and equipped with		,
		skills in every ward		
	Umbrella boda boda SACCOs	No. of Umbrella boda	1	10,000,000
	established	boda SACCOs established		
Total		estublished		184,000,000
Programme Name	: Sports Promotion Program			
<b>Objective:</b> To popu	ılarize and grow all sport disciplin	es in the county		
Outcome: A vibrar	nt sporting sector			
Sport Promotion	Tournaments organized	No. of tournaments	10	15,000,000
Programs		organized		
	KICOSCA games participated	No. of KICOSCA	1	15,000,000
		games participated		

Sub Programmes	Key Outputs	KeyPerformanceIndicators (KPIs).	Planned Target	Resource Requirement (KES
	Marathons, road race and weekend meetings held	× 7	5	5,000,000
	County leagues and games organized	No. of county leagues organized	5	8,000,000
	County championships organized	No. of championships organized	1	8,000,000
	Annual awards organized	No. of annual awards organized	1	10,000,000
	National events organized	No. of national events organized	1	15,000,000
	Para sport events organized	No. of Para sport events organized	1	5,000,000
Total				81,000,000
1	: Development and Management	-		·
	vide an enabling environment for s	port development		
	ice in sport performance		1	10,000,000
Sport infrastructure	Stadiums developed	No. of stadiums developed	1	10,000,000
development	Sports academies constructed	No. of sports academies constructed	1	30,000,000
	Sub county stadia constructed	No. of sub-county stadia constructed	1	80,000,000
	Skating parks developed	No. of skating parks developed	1	5,000,000
	Public playgrounds surveyed	No. of public playgrounds surveyed	1	2,000,000
	Playgrounds rehabilitated	No. of playgrounds rehabilitated	4	24,000,000
	Rugby/ volleyball pitches developed	No. of Rugby/ volleyball pitches developed	1	10,000,000
Total	•	·		161,000,000
Programme: Name	e: Sport Empowerment Program			
<b>Objective:</b> To emp	ower clubs and athletes			
Outcome: Enhance	ed professionalism and performan	ce in sport stakeholders		
Capacity building	Sports technical personnel trained	No. of sports technical personnel trained	500	5,000,000
	•	•	•	70   D o g o

Sub Programmes	Key Outputs	KeyPerformanceIndicators (KPIs).	Planned Target	Resource Requirement (KES
Sport support program	Clubs promoted to higher	No. of clubs	50	5,000,000
	leagues	promoted to higher leagues		
	County clubs registered	No. of county clubs registered	20	2,000,000
	Athletes facilitated to participate in higher leagues	No. of athletes facilitated to participate in higher leagues	100	5,000,000
Sport scholarship	Students supported in athletics	No. of students supported in athletics	20	2,000,000
programme Total				19,000,000
	: Creative Arts Promotion Progra	ım		19,000,000
	larize and grow the creative Art I		ic developmer	nt and self-reliance
Outcome: A vibra	nt creative economy			
Creative art events	Drama festivals organized	No. of drama festivals organized	1	5,000,000
events	Art exhibitions organized	No. of art exhibitions organized	3	3,000,000
	Festivals organized	No. of festivals organized	1	5,000,000
	Musical awards organized	No. of musical awards organized	1	7,000,000
	National events hosted	No. of National events hosted	1	12,000,000
	Talent showcasing events organized	No. of talent showcasing events organized	12	2,000,000
Total		0		34,000,000
Programme Name	: Development and Management	of Creative Arts Infrastru	icture	
Objective: To pro reliance	vide an enabling environment for	r creative development fo	or socio-econo	omic growth and self-
	ce in creative art performance			
Film and music	Film cameras, lights, rails, editing suit boom mic acquired	No. of film cameras, lights, rails, editing suit boom mic acquired	1	25,000,000
	Music equipment upgraded	No. of music equipment upgraded	1	10,000,000

Sub Programmes	Key Outputs	KeyPerformanceIndicators (KPIs).	Planned Target	Resource Requirement (KES			
Total		I		35,000,000			
Programme Name:	Programme Name: Talent Development Programs						
<b>Objective:</b> To ident	tify, nurture and manage talent						
÷	on athlete and artists						
Talent search	Young talents different	No. of young talents	1000	5,000,000			
(zindua talanta)	identified within the county	identified	1000	5,000,000			
Talent nurturing (kuza Talanta)	Young athletes and artists trained	No. of Young athletes and artists trained	1000	7,000,000			
(,	Young athletes and artists mentored	No. of Young athletes and artists mentored	1000	5,000,000			
	Institutions supported	No. of institutions supported	120	5,000,000			
	Young athletes and artists supported with equipment	No. of Young athletes and artists supported with equipment	500	2,000,000			
Talent management	Clubs (Boys and girls) formed	No. of clubs (Boys and girls) formed.	20	3,000,000			
	Talent centres developed	No. of talent centres developed	1	10,000,000			
Total				37,000,000			
Programme Nam	e: Creative Arts Empowermen	t Program					
<b>Objective:</b> To em	power creative artist						
	ved livelihood and self-reliance						
Capacity	Artists trained	No. of artists trained	500	5,000,000			
building	Film makers trained	No. of film makers	400	2,000,000			
8		trained	100	2,000,000			
Creative arts support program	Artists supported on film creation	No. of artists supported	50	5,000,000			
	Clubs registered to participate national and international activities	No. of clubs registered activities	20	2,000,000			
	Artists facilitated to access more opportunities within and outside the country	No. of artists facilitated	100	5,000,000			
Creative	Students supported to access	No. of students	20	1,000,000			
scholarship	to education in film related	supported					
programme	courses			20.000.000			
Total       20,000,000         Program Name: Gender Empowerment and Development Program       20,000,000							
	Objective: To create socio- economic opportunities to benefit the Government and community at large and increase men and women's participation in development.						
	gth men and women capacity to p		nent agenda				

Sub Programmes	Key Outputs	KeyPerformanceIndicators (KPIs).	Planned Target	Resource Requirement (KES
Gender Mainstreaming and Capacity Enhancement)	Men and women Empowered	No. of women and men empowered.	2400	12,000,000
Women Fund	Women/ men groups accessing loans	No. of women/men groups accessing loans	200	20,000,000
Gender participation on Climate change	Women and men participating on climate change	No. of women and men participating on climate change	1000	5,000,000
Mental health program	Persons reached with mental health program	No. of persons reached with mental health program	1000	4,000,000
Construction of a rehabilitation centres	Rehabilitation centres constructed	No of rehabilitation centres constructed	1	15,000,000
Women and men networking empowerment program.	Groups networked	No of groups networked	100	6,000,000
Climate change mitigation projects Water harvesting, recycling, energy saving jikos and briquettes	Groups participated in climate change programmes	No. of Groups participating in climate change programmes	100	10,000,000
Gender based violence program	GBV cases handled	No. of GBV cases handled	1000	2,000,000
Gender Infrastructural development	Social halls constructed and equipped	No of social Halls constructed and equipped	5	12,000,000
Total				59,000,000
	ocial Services and Community Dev	•		4
-	ower and provide welfare services y empowered community	to the vulnerable membe	ers of the socie	
Social Services Support programs	Vulnerable people Supported	No. of Vulnerable people Supported	3000	20,000,000
Disability support program /assistive devices	PWDs empowered	No. of PWD's empowered	1000	40,000,000

Sub Programmes	Key Outputs	Key Performance Indicators (KPIs).	Planned Target	Resource Requirement (KES
Alcohol, Drugs and substance Abuse and Control	Persons in drug abuse rehabilitated	No. of persons in drug abuse rehabilitated	1000	2,000,000
Elderly Support programs	Elderly persons supported	No. of elderly persons supported	1000	5,000,000
Total				67,000,000
Program Name: C	hildren Support Programme			
<b>Objective:</b> Childre	n Support Programme			
Outcome: Safe an	d empowered children			
Children support	Children support programs conducted	No. of children support programs conducted	2000	10,000,000
Orphans and Vulnerable Children	Orphans Vulnerable Children reached and rehabilitated	No. of Orphans Vulnerable Children reached	240	3,000,000
Child Rescue	The Rescue centre in Majengo operationalized	No. of rescue centres operationalized	1	2,000,000
	Rescue centre programs supported	No. of Rescue centres programs supported	200	4,000,000
Total				19,000,000
Program Name: C	ulture Development Programs			
<b>Objective:</b> To iden	tify and safeguard Embu's tangib	le and intangible cultural	heritage	
Outcome: To have	a community that recognizes, resp	pects, promotes and embr	aces cultural	diversities
Cultural Diversity Programs	Cultural Diversity Programs conducted	No. of community programs conducted	5	5,000,000
Promotion of creative Arts and Craft related business	Creative arts and craft businesses promoted	No. of creative arts and craft businesses promoted	5	10,000,000
Promotion of alternative medicine	Herbalist sensitized trained and Registered with tested Products	No. of herbalist sensitized trained and Registered with tested Products	200	5,000,000
Embu Historians programs	Historians reached	No. of historians reached through programs	50	2,000,000
Total				22,000,000
GRAND TOTAL				836,600,000

#### 2.1.11 Public Service, Administration, Devolution, Governance, ICT and GDU

#### Vision

To be a Champion of Excellence in offering quality and transformative leadership in service delivery

#### Mission

To provide Policy guidelines, regulated framework, compliance and human resource capacity for exemplary customer satisfaction whilst leveraging technology, based on quality and transformative leadership

#### Sector Goals

The Public Service and Administration sector was created and assigned mandates that were partly from the Office of the Governor and Public Service Board in order to further improve efficiency in service delivery. The sector is charged with amongst others the mandate of providing County leadership in the development and implementation of County Policies by ensuring the County Government works in harmony through improved policy direction, coordination and information sharing between County Government Ministries, Departments and Agencies to ensure effective service delivery. To undertake its mandate, the sector will focus on the following key performance areas that include public service leadership and Human Resource Management, Public administration and law enforcement and Service delivery and quality assurance.

Sub Sector	Goal
Public Service and Administration and Governance	To promote efficient and effective service delivery
Information Commutation and Technology (ICT)	To support accountability transparency and information gathering for better decision making
Disaster Risk Management	Enhance disaster preparedness for effective response, recovery, rehabilitation, and reconstruction to restore and maintain human dignity

#### Sector goals

Sub	Key Outputs	Voy norformance	Planned	Decourses
Programme	Key Outputs	Key performance indicators	Targets	Resource Requirement
Trogramme		mulcators	Targets	(KES)
Programme Name: Genera	vices			
Objective: To enhance effi				
Outcome: Improved stand				
Human Resource	Staff remunerated	No. of staff remunerated	210	341,000,000
development	Staff recruited	No. of staff recruited	8	16,000,000
Office Support Services	Staff supported	No. of staff supported	210	20,000,000
Formulation and	Bills, policies and	No. of bills, policies and	2	4,000,000
reviewing of Bills,	regulations	regulations formulated		, ,
policies, and regulations	formulated	C		
	DRM unit bills	No. of DRM unit bills	3	2,400,000
	formulated	formulated		
	Policies and	Policies and regulations	10	2,000,000
	regulations in	in governance		
	governance	formulated		
	formulated			
	Laws, regulations	No of laws, regulations	10	2,000,000
	and policies	and policies reviewed		
	reviewed.		1.0	• • • • • • • • • •
	Public driven	No. of public driven	10	2,000,000
	policies	policies formulated.		
	formulated Enforcement	No. of enforcement	2	2 000 000
	policy formulated	policies formulated	2	3,000,000
	ICT Policy	No. of ICT Policies	1	4,400,000
	formulated	formulated	1	4,400,000
	Tormulated			
	Master plan	Number of master plans	1	600,000
	developed	developed		
Total	<u> </u>			397,400,000
Programme Name: Embu	•	0		• 4
Objective: To Reduce Disa				•
Outcome: An Empowered Capacity building of the	Staff trained on	No. of staff trained on	15	1,000,000
county disaster risk	disaster risk	disaster risk	15	1,000,000
management staff	management	management		
Establishment and training	Trained	No. of committee	15	1,500,000
of the County Disaster	committee	members trained	1.5	1,500,000
Risk Management	members	inclusion in the second		
Committee (CDRMC)				
Operationalization of the	Operational	No. of centres	1	3,000,000

#### **Priority Programmes and Projects**

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Sub Programme	Key Outputs	Key performance indicators	Planned Targets	Resource Requirement (KES)
county disaster operations Centre	centres	operationalized		
Repair and maintain all the fire engines and fuelling	Fire engines repaired and maintained	No. of fire engines repaired and maintained	4	9,000,000
Improvement of response time through additional fire engine trucks.	Fire engines procured	No. of fire engines procured	2	140,000,000
Procurement of ambulances for response.	Ambulances procured	No. of ambulances procured	2	30,000,000
Enhancement of quick and reliable response to fire emergencies	Installed and tested hydrants	No. of fire hydrants installed and tested	60	3,000,000
Support safety Drills on fire safety and emergency response in our institutions.	Drills on fire safety and emergency response conducted	No. of drills on fire safety and emergency response conducted	20	100,000
Enhance rescue, referral, and dispatch system by leveraging on IT.	Call out systems installed and disseminated to the public	No. of call out systems installed and disseminated to the public	2	6,000,000
Procurement of water boozer.	Procured water boozer	No. of water boozers procured	1	18,000,000
Construction of a stock piling warehouse	Warehouses constructed and stocked	No. of warehouses constructed and stocked	1	25,000,000
Development and use of early warning systems to build community resilience and effective	Early warning systems developed and communicated	No. of early warning systems developed and communicated	4	1,000,000
prompt response Mitigation of on the road	Black spots mapped	No. of black spots mapped	60	2,000,000
incidence fatalities.	Safety campaigns conducted, and first aiders trained	No. of safety campaigns conducted, and first aiders trained	4	200,000
	People trained	No. of people trained	200,000	2,000,000
	Quarterly M&E reports generated	No. of quarterly M&E reports generated	4	600,000
Knowledge management and research on DRRM	Research and institutions enjoined	No. of Research and institutions enjoined	5	2,000,000

Sub Programme	Key Outputs	Key performance indicators	Planned Targets	Resource Requirement (KES)
Enhancement of timely response to disaster/emergencies	Emergency Fund and response committee established	No. of Emergency Fund and response committees established	1	10,000,000
Secure county building against fire and related emergencies	Installed fire extinguishers and related equipment	No. of fire extinguishers and related equipment installed	300	4,000,000
Total				258,400,000
Programme Name: Improv		environment for the staff		
Objective: To improve Ser				
Outcome: Motivated Staff Infrastructure	Gate constructed	No. of gates constructed	1	7,000,000
development	Sub County Offices constructed	No. of Sub County offices constructed	2	12,000,000
	Ward administration Centres constructed	No. of Ward Administration Centres constructed	4	32,000,000
	Offices renovated	No. of offices renovated	1	4,000,000
	Furniture purchased	No. of furniture purchased	4	2,000,000
	Computers and printers procured	No. of computers and printers procured	30	10,000,000
Mobility enhancement for	Vehicles procured	No. of vehicles procured	3	14,000,000
the CEC Member County Secretary and the Department	6 double cabins for 4 Sub Counties, 1 for Enforcement and 1 for HQs procured	No. of vehicles procured	2	12,000,000
	Towing vehicles procured	No. of towing vehicles procured	1	12,000,000
Improvement of county premises.	Parking lots constructed	No. of parking lots constructed	4	4,500,000
Citizen Engagement	Forums held	No. of Forums held	200	4,000,000
Total				113,500,000
Programme name: Procur	ement of Assets			
<b>Objective:</b> To ensure smoo	oth operations in the	e department		
<b>Outcome: Improved servio</b>		1	1	-
Purchase of staff kit	Kits purchased	No. of kits purchased	128	4,000,000
Purchase of office furniture	Furniture procured	No. of furniture procured	2	200,000

Sub Programme	Key Outputs	Key performance indicators	Planned Targets	Resource Requirement
0			0	(KĖS)
Total				4,200,000
<b>Programme: Operational</b>	Efficiency and Mob	ility		
<b>Objective: Fast response</b>				
Outcome: Efficient and ea				
Purchase of single cab	Vehicle procured	No. of Vehicle	5	20,000,000
pickup		procured	10	2 000 000
Purchase of	Gadgets procured	No. of Gadgets	18	2,000,000
communication gadgets		procured		
portable walkie talkies	C	No. of Country	1	12,000,000
Establishment of County Courts	Courts Established	No. of Courts Established	1	12,000,000
Total	Established	Established		34,000,000
Programme Name: Embu	County Public Con	munications		54,000,000
Objective: To enhance into				
Objective: To enhanced mite				
Comprehensive	Communication	No. of strategies	3	4,500,000
Communications Strategy,	strategies	developed	5	4,500,000
social media and	developed	developed		
Communications Policies	developed			
Facilitâtes accurate	Media Kit	Percentage increase in	30	1,000,000
coverage of développent	Developed	coverage of County	50	1,000,000
programmes		development		
		programmes by the		
		media houses		
Develop and produc	Information	No. of Information	500	5,000,000
information materials for	materials	materials developed		
public participation Fora	developed			
Procurèrent of	Equipment	No. of audio-visual	1	5,000,000
communication	procured	equipment procured		
équipements				
Information Resource	Resource Centre	No. of Resource Centres	1	4,000,000
Centre	established	established		
Civic Education	Citizens educated	No. of citizens educated	5000	5,000,000
Total	~			24,500,000
Programme: Provision of		re for Effective Implemer	ntation of Cour	nty Functions
Objective: Improved servi	× *			
Outcome: Governance stru	ucture for effective	implementation of functio	ns.	
Develop and implement	Strategic Plan	No. of Plans developed	1	5,000,000
County Strategic Plan.	Developed			
	· ·			
Constitute Strategic Plan	Committee	No. of Committees	1	1,000,000
Implementation	Constituted	constituted		
Committee				

Sub Programme	Key Outputs	Key performance indicators	Planned Targets	Resource Requirement (KES)
EstablishmentandOperationalizationofCounty IntergovernmentalCoordinating Unit	County Intergovernmental Unit Established	No. of Units established	1	5,000,000
DevelopandoperationalizeCountyService Charter.	Service Charter Developed	No. of Approved County and Departmental Service Charters	1	5,000,000
Development and implementation of county organizational structure.	Approved County organizational structure in place	No. of County organizational structures developed	10	500,000
Develop and Operationalize Performance Management System.	Staff under the performance contracts	No. of staff under the performance contracts	10	6,000,000
EstablishandOperationalizeISOCertification for Improvedservice Delivery.	Certificates issued.	No. of Certificates issued.	1	20,000,000
Overall Coordination of County Government activities and programs	Activities and No. of activities and programmes coordinated		10	4,000,000
Development of linkages and collaborations with departments and agencies to promote effective governance.	Linkages and collaborations conducted.	No. of linkages and collaborations conducted.	10	2,000,000
Implementation of Public participation policy in government planning and decisions	Public participation reportsNo. of participation held.Public forums		20	20,000,000
Collaboration with national government law enforcement agencies to combat corruption.	Corruption free No. of corruption case reported.		10	2,000,000
Promotion of National cohesion and Integration	Cultural festivals and fares and public holidays Celebrations held on Rotational Basis in the County.		5	2,000,000
Monitoring, evaluation and implementation of development projects.	M&E reports generated	No. of M&E reports generated	10	5,000,000

Sub	Key Outputs	Key performance	Planned	Resource
Programme		indicators	Targets	Requirement (KES)
Enhancement of	Satisfied citizens	No. of disadvantaged	10	2,000,000
Affirmative action		people supported		
Total				79,500,000
Programme Name: Capac				
Objective: Enhancement of				
Outcome: Skilled Workfor			100	7 000 000
Staff Capacity building	Trained staff	Number of staff trained	480	5,000,000
Automation and Maintenance of Human	Fully automated	Number of Systems	1	68,000,000
Resource Functions	HR management	automated		
Management system	system			
Total				73,000,000
Programme Name: Review	v of Organizational	Structure.		75,000,000
Objective: Optimum utiliz				
Outcome: Ideal workforce				
Review of staff	Staff	% of Staff	100%	3,000,000
establishment	establishment	Establishments reviewed		
	Reviewed			
Carry out Succession	Seamless	No. exited (404 staff	85	51,000,000
Planning.	transition of staff	members will retire		
		within the five-year		
		planning period)		
Establishment of	Complement	No. of complement	1	10,000,000
Complement Control unit	Control unit	Control unit established		
Tatal	established			<i>(</i> <u></u>
Total Programme Name: Develo	mont and Custom	ization of Sahamas of Sam	ico and UD D	64,000,000
Objective: To Enhance Me		ization of Schemes of Serv	ice and fik Po	oncies.
Outcome: Enhanced Meri	l l			
Develop county schemes	County Schemes	No. of Schemes of	100	8,000,000
of service.	of Service	Service developed	100	0,000,000
	developed.			
Customization of the	Human resource	No. of HR policies	2	2,000,000
Human Resource Policies	policies	Customized		
	customized.			
Total				10,000,000
Programme Name: IT In	frastructure and C	Communication Moderniz	ation of Coun	ty Offices and
Operations				
Objective: Enhanced prod	luctivity through er	nhancement of County op	erations by us	e of ICT as an
enabler	1.1.			
Outcome: Improved service		NT C CC	A 11 C	40,000,000
ICT Infrastructure	Shared Network	No. of offices	All County	40,000,000
enhancement and network	Connectivity to	connected	HQ offices	
communication systems of	all offices			

Sub Programme	Key Outputs	Key performance indicators	Planned Targets	Resource Requirement (KES)
County Offices	Computers, Printers and IT Equipment's procured	No. of Computers procured	300 computers and Licenses for County HQ Staff	45,000,000
	County Offices Internet Connectivity	No. of offices connected	County HQ and Departments	4,000,000
	County website in place	No. of County websites in place	County Website Revamp and maintenance	6,000,000
	ICT Data Centre, Server,	No. of centres established	ICT Data Centre and, Service Delivery, IT Security	80,000,000
Installation of Biometric Registration and Identification system	Biometric system installed	No. of systems installed	100% Staff on Biometric Register	7,500,000
Integrated County Human Resource Management System	HRM system in place	No. of systems installed	HR System Implemented	20,000,000
Implementation of Fixed assets Management system	Fixed assets Management systems installed	No. of Fixed assets Management systems installed	1	20,000,000
ImplementationofInventory(Stores)Management System	Inventory system installed	No.ofInventory(Stores)Managementsystems installed	Inventory Management System	10,000,000
Implementation of a project/program management system	Management system installed	No. of project/program management systems installed	Project Management System	20,000,000
Total				252,500,000
GRAND TOTAL				1,311,000,000

#### 2.1.12: County Public Service Board

#### Vision

A leading Board in Human Resource Management in the Country

#### Mission

To empower the County Public Service to be Professional, Productive, Ethical, Effective and Efficient for Service delivery

#### **Sector Goals**

Sub Sector	Goal
General Administration, Planning and Support Services	To enhance efficiency in service delivery
Monitoring and Evaluation	To ensure compliance with the laid down laws and regulations

#### **Priority Programmes and Projects**

Sub Programme	Key Outputs	Key performance indicators	Planned Targets	Resource Requirements ( KES)
Programme Name: G	eneral Administi	ation, Planning and	Support Servic	es
<b>Objective:</b> To enhance	e efficiency in ser	vice delivery		
Outcome: Improved s	tandards of servi	ices in the county		
Human resource development	Staff remunerated	No. of staff remunerated	26	36,250,000
Office Support Services	Staff supported	No. of staff supported	26	13,000,000
Policy formulation	Policies formulated	No. of policies formulated	1	2,000,000
	Human resource policies and procedures manuals formulated	No. of human resource policies formulated	17	2,500,000
	PolicyonpromotionofvaluesandprinciplesinthePublicService	No. of policies on promotion of values and principles in the Public Service formulated	1	2,000,000

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Sub Programme	Key Outputs	Key performance indicators	Planned Targets	Resource Requirements ( KES)
	formulated			
Total				55,750,000
Programme Name: Es	stablishment and	Abolishment of Offi	ces in The Cou	, ,
				he Right Sector and To
Mitigate Uncontrolled				
<b>Outcome: Controlled</b>	workforce and o	ptimal staffing levels		
Create framework for establishment and/or abolishment of an	Standard procedure created	No. of procedures created	1	2,000,000
office	Needs and cost-benefit analysis conducted	No. of need and cost-benefit analysis conducted	1	1,500,000
Hold sensitization meetings	Sensitization Meetings held	No. of Meetings held	1	2,500,000
Total	<u> </u>			6,000,000
Programme Name: A	ppointment of P	ersons to Hold or Ac	t in County Pu	blic Service
<b>Objective:</b> To ensure	a seamless servic	e delivery		
Outcome: Effective se	ervice delivery	-		
Work load analysis	Workload analysis conducted	No. of Workload analysis conducted	1	2,000,000
Total				2,000,000
Programme Name: D	Disciplinary contr	ol		, ,
<b>Objective:</b> To ensure			v Public Servic	e
Outcome: Disciplined	-		<u>.</u>	
Formulation of Code of Conduct for county public service		No. of Discipline manuals developed	1	1,500,000
	Code of Conduct developed	No. of Code of Conduct developed	1	1,500,000
Civic education	Public participation forums conducted	No. of public participation forums conducted	1	2,500,000
	Staff inducted on the application of the Code of Conduct	No. of staff inducted	3000	9,500,000
Establish county	Staff investigated	No. of staff investigated	As need arises	1,500,000

Sub Programme	Key Outputs	Key performance indicators	Planned Targets	Resource Requirements ( KES)
disciplinary	Discipline	No. of discipline	As need	1,500,000
committee	appeals	appeals handled	arises	, , , , , , , , , , , , , , , , , , ,
•••••••	handled			
Hold sensitization	Sensitization	No. of Meetings	1	2,500,000
meetings	Meetings held	held		
Total				20,500,000
Programme Name: Pr		-	· · · · · · · · · · · · · · · · · · ·	
<b>Objective:</b> To increase	e awareness of ar	nd compliance with co	onstitutional a	nd laws in public service
Outcome: Improved o	compliance with t	the National Values a	nd Principles	
Promotion of values	Staff sensitized	No. of Staff	3000	10,000,000
and principles		sensitized		
	Surveys	No. of survey	1	3,000,000
	conducted	reports conducted		
	Public	No. of public	1	2,500,000
	participation	participation		
	forums	forums conducted		
	conducted			
Declaration of	Declaration of	No. of declarations	1	2,400,000
Income, Assets and	Income, Assets	of Income, Assets		
Liabilities	and Liabilities	and Liabilities		
	launched	launched	1	1 200 000
	Sensitization	No. of Sensitizations	1	1,300,000
	conducted	conducted		
Total		conducted		19,200,000
	Joharant Intagra	tad Uuman Dasaura	Donning and	Budgeting for Personnel
Emoluments	onerent, integra	teu numan Kesourco	e rianning and	budgeting for rersonner
Objective: To ensure	nroner nlanning	and utilization of hu	man resource	
Outcome: Effective an				
Human Resource	Staff recruited	No. of staff	250	1,200,000
development and	Starrietanea	recruited	250	1,200,000
improvement	Staff promoted	No. of staff	400	800,000
I	Starr promoted	promoted		
	Staff re-	No. of staff re-	50	200,000
	designated	designated		
	Staff	No. of staff	200	500,000
	confirmed	confirmed		
	Staff trained on	No. of staff trained	600	2,800,000
	career	on career		
	progression	progression		
	Training needs	No. of Training	1	2,200,000
	assessment	needs assessment		
	conducted	conducted		

Sub Programme	Key Outputs	Key performance indicators	Planned Targets	Resource Requirements ( KES)		
	Trained staff	No. of staff trained on new skills	4	1,200,000		
Conversion of casuals to permanent and pensionable terms of service	Reports prepared	No. of reports prepared	1	1,000,000		
Hold meetings with union officials	Meeting resolutions made	No. of Meetings held	1	150,000		
Conduct staff audit and rationalization	Staff rationalization conducted	No. of staff rationalization conducted	1	1,800,000		
Budget process	Annual budgets done	No. of budgets done	1	1,500,000		
Attend board meetings, seminars, forums and conferences	Board meetings, seminars, forums and conferences attended	No. of board meetings, seminars, forums and conferences attended	10	8,000,000		
Attend Secretariat meetings, seminars, forums and conferences	Secretariat meetings, seminars, forums and conferences attended	No. of secretariat meetings, seminars, forums and conferences attended	7	3,000,000		
Total				24,350,000		
Programme Name: R	eporting to the C	ounty Assembly.				
0	e to the requirem	ents of the Constitut	tion, County G	overnment Act, 2012 and		
other relevant laws	•41 41 1	4 1				
Outcome: Compliance	r		1	500.000		
Monitoring and evaluation	Monitoring and evaluation reports done	No. of monitoring and evaluation reports done	1	500,000		
	Reports compiled and submitted	No. of reports compiled and submitted to the County Assembly	1	300,000		
	Annual reports gazetted and shared	No. of reports gazetted and shared	1	500,000		
Total				1,300,000		
Programme Name: Advisories to The County Government on Human Resource Management						
<b>Objective:</b> To ensure smooth running of the human resource function in the County Public Service						

Sub Programme	Key Outputs	Key performance indicators	Planned Targets	Resource Requirements ( KES)
Outcome: Effective an	nd efficient Coun	ty Public Service		
Develop schemes of service	Schemes of service developed	No. of schemes of service developed	50	6,000,000
Develop a skills inventory in the county public service	Skills inventory developed	No. of skills inventory developed	1	2,200,000
Establish performance management system	Performance management system developed	No. of Performance management systems developed	1	3,000,000
	Performance management team created	No. of Performance management teams created	1	2,400,000
Conduct Exchange Programme	Benchmarking program organized	No. of Benchmarking programs organized	3	4,000,000
Total				17,600,000
<b>Remuneration</b> , Pensio	on and Gratuities	of Public Officers		tion Commission on The
County Public Service		Kemuneration Com	inssion on eme	rging issues and trends in
Outcome: Effective an		e delivery		
Conduct a remuneration needs survey	Survey on remuneration conducted	No. of surveys reports submitted to SRC	1	1,500,000
Total				1,500,000
Programme Name: In	formation Com	nunication and Tech	nology	
Objective: To ensure delivery.	the automation	of all the Board ac	tivities so as to	o ensure effective service
Outcome: Improved documents.	service deliver	y and better stora	ge and retrie	val of information and
Digitize recruitment process	Recruitment process digitized.	No. of processes digitized	1	3,200,000
Improvement of ICT infrastructure	ICT equipment procured	No. of ICT equipment procured	7	1,100,000
	ICT Software upgraded	No. of ICT software upgraded	10	3,000,000
Total				7,300,000

Sub Programme	Key Outputs	Key performance indicators	Planned Targets	Resource Requirements ( KES)				
Programme Name: Procurement of Assets								
Objective: To ensure smooth operation of Board activities for effective service delivery.								
Outcome: Improved service delivery and better achievement of board's mandate.								
Mobility enhancement	Motor vehicles purchased	No. of Vehicles procured	3	18,000,000				
Civil works	Board offices constructed	No. of Board Offices constructed	1	10,000,000				
Furniture and Fittings	Furniture and fittings purchased	No. of furniture and fittings purchased	4	2,500,000				
Total	30,500,000							
Programme Name: M	lonitoring and Ev	aluation						
<b>Objective:</b> To ensure effective and efficiency utilization of skills in the county public service.								
Outcome: Improved service delivery in the county.								
Establish a Monitoring and Evaluation System	A functional M and E system established	No. of M and E systems established	1	9,500,000				
	Records and M and E tools automated	No. of Record and tools automated	20	2,500,000				
Total	12,000,000							
GRAND TOTAL	198,000,000							

#### 4.1.13 County Assembly

#### **Sector Composition**

The County Assembly is an arm of the County government responsible for legislation, representation and oversight over the executive. It enacts county laws and superintends over all the affairs of the county including receiving and approving development plans and policies of the county and is also responsible for approval of the county budgets and expenditures.

#### Vision

To be a model County Assembly that fulfils its constitutional mandate to the people of Embu County

#### Mission

To facilitate political, economic and social cultural growth of the county through effective legislation, objective oversight and representation.

#### Mandate

The mandate of the County Assembly is drawn from Article 185 of Chapter 11 of the Constitution and Section 8 of the County Government Act, 2012. The assembly consists of twenty elected and ten nominated members and the speaker, who is an ex-officio member. The following are the roles of the County Assembly;

- Vet and approve nominees for appointment to county public offices as provided for in the County Government Act No. 17 of 2012.
- Approve the budget and expenditure of the county government in accordance with Article 207 of the Constitution, and the legislation contemplated in Article 220(2) of the Constitution, guided by Articles 201 and 203 of the Constitution.
- Approve the borrowing of the County government in accordance with article 212 of the Constitution.
- Approve county development planning.
- Legislative role as contemplated in Article 185 of the constitution guided by County Government Act,2012 and other relevant laws.

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- Oversight over the county executive committee and any other county executive organs.
- Representation of the electorate.
- Policy appraisal

#### **Priority Programmes and Projects**

Sub Programmes	Key Outputs	Key Performance Indicators (KPIs).	Planned Target	Resource Requirement (KES)
Programme Name: Ge	eneral Administration, Pla	anning and Support Se	rvices	
Objective: To Improve	e Efficiency and Effective	ness of Service Delivery	y	
Outcome: Improved S	ervice Delivery			
Human Resource Management	Members and Staff Remunerated	No of Members and Staff Remunerated	223	305,000,000
Office Support	Members and Staff	No of Members and	223	430,000,000
Services	Supported	Staff Supported		
Total				735,000,000
Programme: County As	ssembly Infrastructure Ir	nprovement		
Objective: To Provide (	Office Space for Efficient	and Effective Service I	Delivery	
Outcome: Improved Se	rvice Delivery			
Construction of Ward	Ward Offices	No. Of Ward Offices	10	50,000,000
Offices	Constructed	Constructed		
Acquisition Of Land	Land Acquired	No Of Acres of Land	2	10,000,000
for The Speaker's		Acquired		
Residence				
Acquisition Of	Equipment Acquired	Percentage Level of	100	45,000,000
Hansard Equipment		Acquisition of the		
		Hansard Equipment		
Total				105,000,000

# **2.2 Flagship Projects**

Project Name	Location	Objective	Description Of Key Activities	Key Output(S)	Time Frame (Start -End)	Estimated Cost (Kes M.)	Source Of Funds	Lead Agency
Health								
Upgrade Level 5 To 6 (Modern Medical Complex, Ultra- Modern Laboratory (Biosafety Level 3)	Embu County Headquarters	Improve handling of accidents and emergencies	Construction and equipping of: Accident and Emergency department; Outpatient filter clinics; Specialized clinics; Administration unit; Pharmacy (Inpatient/Outpatient); High Dependency unit; Intensive care unit; Burns unit; Wards; Ortho-trauma department; Ultra- modern laboratory (Biosafety level 3, Radiology unit; Comprehensive care centre; Theatres	Constructed and equipped modern medical complex and ultra –modern laboratory	2023-2026	1050	National Government; County Government; Donors	Health Dept
Modern Level 4 In Gategi	Mbeere South Sub County	To improve the health services the Mwea sub county community	Theatre, X ray, mortuary, OPD/Casualty	Gategi Modern level 4 constructed and operationalized	2023- 2026	500	National Government; County Government; Donors	Health Dept
Roads, Transport	, Energy and P	ublic Works						
Upgrading Of Manyatta – Kamviu- Karingari – Kevote- Nduuri and Ena – Kithimu – Kivue Road to Bitumen Standards (32Kms)	Manyatta Sub County	To link and open inaccessible towns as being completion of ring road	Upgrading of roads to bitumen standards	Upgraded to bitumen standards of the road; Access of agricultural commodities to markets; Improve mobility of the community living along the road corridor: Stir up economic and entrepreneurial activities of community.	2023- 2027	1280	National government, Road agencies and Development Partners	KERRA and development partners
Upgrading Of P1 – Karaba –	Mberee South Sub	To link and open	Upgrading of roads to	Upgraded to bitumen	2023-	1480	National government,	KERRA and development

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Project Name	Location	Objective	Description Of Key Activities	Key Output(S)	Time Frame (Start -End)	Estimated Cost (Kes M.)	Source Of Funds	Lead Agency
Makima – Machanga Road to Bitumen Standards (37Kms)	County	inaccessible towns as being completion of ring road.	bitumen standards	standards of the road; Access of agricultural commodities to markets; Improve	2027		Road agencies and Development Partners	partners
				mobility of the community living along the				
				road corridor; Stir up economic and entrepreneurial activities of community.				
Water, Irrigation	, Environment,	Climate Chang	ge and Natural Resource	es		1		
Mega Dams	Thambana Thuci	water reservoir for domestic and irrigation	Construction of the mega dams Distribution of water to farmers	Food security Improved livelihood	2023- 2024	50,000	GOK and other development partners (IFAD, ADB, IFC)	NIA TWWDA
Agriculture, Blue	Economy, Live	stock and Co-o	operative Development	I		1		
Coffee revitalization program	Runyenjes and Manyatta sub-counties	To improve coffee productivity	Establishment of coffee nurseries by youth and women group; Farmer training; Input subsidies; Establish coffee production demos; Modernization of coffee processing infrastructure	Increased coffee output and quality; Increased farmer's income; Increased revenue generation	2023- 2027	100	County government; National government; Development partners; community contribution	Agriculture and co- operatives
			Value addition infrastructure and storage;	Roasted and packaged coffee;	2023- 2025	300		
Enhancing agricultural mechanization	AMS stations (Machang'a in Mbeere South)	To improve productivity To improve revenue generation (A in A)	Land acquisition; Refurbish and equip AMS stations; Establish revolving funds	<ul> <li>6 farm tractors and implements;</li> <li>3 bulldozers;</li> <li>1 serviceable motor grader;</li> <li>2 serviceable double cabins</li> </ul>	2023- 2027	550	County government; National government; Development partners; community contribution	Agriculture and cooperatives
Establishment of ATC	Manyatta sub-county	To improve agricultural extension	Land acquisition; Construct and equip	1 ATC constructed and fully equipped;	2023- 2027	550	County government, National	Agriculture

Project Name	Location	Objective	Description Of Key Activities	Key Output(S)	Time Frame (Start -End)	Estimated Cost (Kes M.)	Source Of Funds	Lead Agency
		services delivery	ATC structure;				government, Development partners; community contribution	
Establishment of Embu Creameries	Ugweri	To reduce post-harvest losses and increase income	Construction of milk processing plant; Installation of machine and equipment; KEBS certification	Tons of milk aggregated; Tons of milk processed	2023- 2024	700	National Government; County Government; Development partners	Livestock and Cooperative department
Trade, Investmen	nt, Tourism, Ind	ustrial Develop	oment and Marketing					
Tier one market	Embu town	Enabling environment for traders	Market stalls, ablution block, car park area, loading zones, day care, health care offices	4000 traders	2023- 2024	800	National Government	Trade, tourism, investment, industrial development, and marketing
Tier two markets	Makutano. Runyenjes, Ishiara, Siakago, Kiritiri, Manyatta Mutuobare	Enabling environment for traders	Market stalls, ablution block, car park area, loading zones, day care, health care offices		2023- 2024	1500	National Government	Trade, tourism, investment, industrial development, and marketing
Construction of Industrial Park	Machang'a	To attract investors in the county	<ul> <li>Development of park infrastructure</li> <li>Aggregation centre for agricultural produce</li> </ul>	<ul> <li>Park constructed.</li> <li>Jobs created.</li> <li>Improved livelihood</li> </ul>	2023- 2024	1000	County Government •PPP	County government
Youth, Talents, S	Sports		L	L				
Construction of Njukiri sport complex	Njukiri grounds Kirimari	To identify promote and nurture local talents	Acquisition of land Development of plans, construction of sport complex	Sport facility in place a sport city in operation,	2023- 2027	1,200	PPP in conjunction with national government and Embu County government	Department of Sports, Talent Development and Creative Arts- county government of Embu
Gender, Children		ocial Services				-	L	
Construction of Human Dignity center	Manyatta Sub County (Mbeti South).	-Rescue vulnerable Members of our community.	-Creation of Policy and legal framework Construction of:	-Developed Administrative laws, rules and regulation of facility operations.	2023- 2025	20	PPP in conjunction with national government and Embu County government	County Government of Embu
			Embu Museum and	Culture	2023-	150		

Project Name	Location	Objective	Description Of Key Activities	Key Output(S)	Time Frame (Start -End)	Estimated Cost (Kes M.)	Source Of Funds	Lead Agency
			Botanical Gardens.	preservation	2024			
			Rehabilitation centre	Improved mental status.	2023- 2025	30		
			Elderly Care home.	Personalized care	2023- 2025	200		
			Safe house	Reduced GBV cases -Conflict resolution	2023- 2025	100		
				-Family Reunion	2023- 2025			
County Assembly	y							
Construction of County Assembly Office Complex	Embu Town	To Provide Adequate Space for the Members and Staff	Construction	Complete Office Complex	2023- 2024	120	CGE	County Assembly Service Board, Public Works
GRAND TO	DTAL	und Staff	1		1	61,630		

Programme	Sector	Cross sector Impact	Measures to harness or	
Name		Synergies	Adverse Impact	mitigate the impact
Crop development	Agriculture, livestock, fisheries and cooperative development	<ul> <li>✓ Trade: availability of agricultural products in the markets</li> <li>✓ Health: Availability of agricultural products boosts food security which in turn improves health by reducing cases of malnutrition.</li> </ul>	<ul> <li>✓ Soil erosion</li> <li>✓ Due to use of chemicals, may course land and air pollution</li> <li>✓ Deforestation</li> </ul>	<ul> <li>✓ Encourage agro- forestry and contour farming.</li> <li>✓ Proper timing</li> <li>✓ Adhering to General agricultural practices (GAP)</li> <li>✓ Proper research</li> </ul>
Youth development and empowerment	Education, youth development and empowerment	<ul> <li>✓ Empowered youth population will offer both skilled and semi-skilled labour in various sectors</li> <li>✓ Trade: Loans for business start ups</li> <li>✓ Gender, culture and social services: Involvement of youth in the development agenda of the county</li> </ul>	✓ Default of loans	✓ Monitoring and evaluation of the loans given to youths.
Road, infrastructure development	Infrastructure, public works, housing and energy.	✓ Water, irrigation, environment and natural resources:	✓ Displacement of people	<ul> <li>✓ Giving eviction notices.</li> <li>✓ Conducting an Environment Impact Assessment</li> </ul>

# 2.3 Cross-Sectoral Implementation Considerations

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Programme	Sector	Cross sector Impact		Measures to harness or
Name		Synergies	Adverse Impact	mitigate the impact
Water and sanitation Trade Development	Water, irrigation, environment and natural resources Trade, Tourism	<ul> <li>✓ Health: Ensuring safe and clean water for consumption.</li> <li>✓ Provision of irrigation water infrastructure to Agriculture</li> <li>✓ Establishment of markets and</li> </ul>	✓ Use of untreated water causes waterborne diseases	Rules and regulations from NEMA.
Development	Investment and Industrializati on.	<ul> <li>of markets and marketing channels will provide market for agricultural products</li> <li>✓ Tourist facilities and sites will provide opportunities for employment and will provide market for farm produce</li> <li>✓ Capacity building for entrepreneur to offers special opportunities for youth and women engaged in business</li> <li>✓ Loans for business start –ups to youths.</li> </ul>		Approval of the bylaws
Preventive and promotive health services.	Health	<ul> <li>✓ Healthy population will offer labour to various departments which in turn will contribute towards economic growth</li> <li>✓ Promotion of health services against retrogressive cultural practices</li> </ul>		Approval from pharmacy and poison boards for pharmacists
		✓ Water, irrigation, environment and		

Programme	Sector	Cross sector Impact		Measures to harness or mitigate the impact		
Name		Synergies	Adverse Impact			
		natural resources: Assurance of clean and safe water for consumption.				
		✓ Trade, Public health ensures goods fit for consumption.				

# **CHAPTER THREE: RESOURCE REQUIREMENTS**

3.1 Resource Requirement by Sector and Programme	
Sector Name/Programme	Amount
Office of The Governor	317,500,000
Finance, Economic Planning	859,000,000
Education, Science and Technology	958,100,000
Health	2,843,964,574
Embu Level 5 Hospital	535,789,934
Trade, Tourism, Investment and Industrialization	799,500,000
Roads, Transport, Energy and Public Works	1,120,960,000
Agriculture, Livestock, Blue Economy, and Co-operative Development	879,060,000
Water, Irrigation, Environment, Climate Change and Natural Resources	2,056,000,000
Lands, Mining, Housing, Physical Planning and Urban Development	942,500,000
Youth, Talents and Sports, Gender, Children, Culture and Social Services	836,600,000
Administration, Public Service, Devolution, Governance and GDU	1,311,000,000
County Public Service Board	198,000,000
County Assembly	840,000,000
TOTAL	14,497,974,508

\*The Flagship projects totalling to Kshs. 61,630 billion are not included in the resource requirement summary and are expected to be financed through the National Government and development partners.

#### **3.2 Financial and Economic Environment**

The Kenyan economy continued to grow at the rate of 5.5 percent in the year 2022. The economic growth decelerated by a margin of 2 percent when compared with 7.5 percent recorded in 2021. This was mainly driven by a decline in domestic and external demand caused by lower income and by an increase in food and fuel import costs and on the supply side by tepid economic activity across sectors due to cost-push factors.

Kenya's inflation rate slowed for the third successive month to 9 percent in January 2023, the lowest since August 2022, and compared to 9.1 percent in December. A slower rise in prices of food & non-alcoholic beverages (12.8 % against 13.8 % in December) was the main reason behind the slight downtick in inflation. On a monthly basis, consumer prices went up 0.2 percent, the least in over a year, following a 0.5 percent increase in the previous month. However, this inflation rate was higher than the 5.7 percent recorded in December 2021. The external sector has remained stable despite the tight global financial conditions attributed to strengthening US Dollar and uncertainties regarding the ongoing Russian-Ukraine conflict. Due to the strong dollar, the exchange rate to the Kenya shilling like all world currencies has weakened but strengthened against other major international currencies.

The economy continues to register macroeconomic stability with low and stable interest rates and a competitive exchange rate that support exports. Year-on-year overall inflation remained within the Government target range of  $6\pm2.5$  percent in December 2021 at 6.0 percent from 5.17 percent in December 2020. This higher inflation was mainly supported by increasing demand for goods. The foreign exchange market has largely remained stable but partly affected by a significant strengthening of the US Dollar in the global markets and uncertainty with regard to the Covid-19 pandemic.

The current account deficit is projected to widen further to 6.1 percent and 5.2 percent of GDP over the two years, attributable to higher fuel and food import bills. Downside risks could stem from the effects of 2022 general election, a surge in COVID-19 infections (vaccine rollout was at 30 percent by mid-April 2020), limited access to external resources, and natural factors.

Most of the counties with presence of agricultural activities, particularly horticulture, consistently improved the share of Gross County Product (GCP) over the period under but Embu County GCP was almost at constant level of 1.4 percent. It's worth noting that the counties' shares of GCP for the period 2013 to 2017 that are largely dominated by urban centers, notably Nairobi City and Mombasa, have had their shares of GCP consistently decline over the period mostly due to growth in agriculture's contribution to gross County Product. Embu County needs to embrace agricultural activities and value addition on these products to boost her CGP.

The County has faced myriad of challenges. In order to cushion the residents, the county has adopted various strategies including boosting main sectors like agriculture, manufacturing, infrastructure. For instance, they have increased productivity and outputs in agricultural sector, strengthened Institutional capacity in various sectors to improve effectiveness and efficiency of staff hence boosting production of goods and services

The fiscal responsibility principle spelt out in Section 15(2)(c) of the PFM Act, 2012 requires that over the financial year under the plan at least 30% of county revenue basket should be spent on development projects term. In last financial year this was difficult in actualizing.

This has resulted in pending bills of over ksh1.3 billion due to shortfall in underfunding from equitable share from national government towards the close of financial year.

Various county revenue sources like property related revenue, county cess, vehicle parking fees, business licences, administrative fees and charges all were negatively affected by COVID19. Additional resources have been factored to contain the spread of COVID-19 and acquisition of COVID-19 vaccines. This reallocation of resources through supplementary budget from the initial planned budget worsened further the hard economic times the county was undergoing through. The county in conjunction with the national government has initiated programmes aimed at cushioning the resident from the current prevailing drought in the country. This spending patterns and interventions to cushion the poor and vulnerable members of society has further reduced development funds aimed at stimulating county economic growth. The county is supposed to adopt special provisions to ensure that a share of revenues raised in urban areas are utilized to improve services in the same areas such as urban infrastructure; this is still not being implemented. The county government of Embu not only need to further improve the matching of fees and services but also the system of incentives and penalties to avoid drop in revenues. All these factors have slowed creation of employment in the county

The County is enhancing participation of youth in production by making provision of friendly sources of capital like Uwezo fund and the anticipated hustler fund. Furthermore, the current government is managing post-harvest losses and supplying to farmers in the country with subsidised fertilizers and farm inputs to increase production of raw materials required by manufacturing industries hence lowering the high prices of basic commodities like maize flour.

The county is liaising with the national government in a bid to secure resources to fund major capital projects like dams for irrigation in the county. The county assembly which is taxed with legislative laws has legislated various tax rates and fees to guide various operations in the county. Collecting these taxes and various fees is inherently a political process and requires a lot of political goodwill. This forms the basis of the social contract that underpins county governance. Any manipulation of this process should be prevented at all cost and penalized. The county has adopted various policies and legislative acts aimed at creating ease of business and conducive business and manufacturing especially in value addition and tourism promotion

It is worth noting that the County annual development plan has been prepared against a background of global economic slowdown reflecting the impact of the ongoing Russia-Ukraine conflict, effects of COVID-19 containment measures; higher-than-expected inflation worldwide triggered by higher global oil and food prices and the impact of the global monetary policy that has created tighter financial conditions. As a result, the IMF global growth is projected to slow down to 3.2 percent in 2022 from 6.1 percent in 2021 (WEO July 2022).

# **CHAPTER FOUR: MONITORING AND EVALUATION**

## 4.1 Introduction

This chapter highlights the county monitoring and evaluation framework as outlined in the County Integrated Monitoring and Evaluation System (CIMES). Monitoring and Evaluation measures performance for results which seeks to ensure intended targets are achieved.

## 4.2 Institutional Framework for Monitoring and Evaluation in the County

Monitoring and Evaluation is conducted through the County Integrated Monitoring and Evaluation System (CIMES) whose aim is to track the implementation of various development policies, strategies and programmes. It is expected that the county will continue to build and strengthen County Monitoring and Evaluation System to serve the needs of the county government. Monitoring and Evaluation is mainstreamed in all development programmes and projects being implemented in the county. It is envisaged that the M&E process will be guided by the principles of systematic inquiry, integrity and honesty, ensuring accurate, timely and reliable reporting of findings.

## 4.3 Implementation, Monitoring and Evaluation Reporting Template

The following is the monitoring and evaluation template for reporting on the implementation of the ongoing and proposed projects and programmes during the financial year 2023/2024.

Sub Programme	Output	Perform ance Indicato r(s)	Definition (how is it calculated)	Tar get	Data source	Frequency of monitoring	Respons ible Agency	Reporting Frequency		
Programme Na	Programme Name: General Administration, Planning and Support Services									
<b>Objective:</b> To	enhance ef	ficiency in s	ervice delivery							
<b>Outcome: Imp</b>	roved stan	dards of sei	vices in the cou	ınty						
Human	Staff	No. of	Count	50	Office	Annually	Human	Annually		
Resource	remuner	staff			of the		Resourc			
Development	ated	remunera			Govern		e			
		ted			or		departm			
							ent			
	Staff	No. of	Count	10	Office	Monthly	Office	Quarterly		
	recruited	staff			of the		of the			
		recruited			Govern		Governo			
					or		r			

#### 4.3.1: Office of the Governor

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Sub Programme	Output	Perform ance Indicato r(s)	Definition (how is it calculated)	Tar get	Data source	Frequency of monitoring	Respons ible Agency	Reporting Frequency
Office Support Services	Staff supports	No. of staff supported	Count	50	Monthl y expendi ture reports	Monthly	Finance departm ent	Monthly
Programme Na Objective: To			<mark>ip and Coordii</mark> Policy Formula					
Outcome: Imp	<b>-</b>		V					
Civic education	Educate d public	No. of Civic forums held	Count	5	Office of the Govern or	Monthly	Office of the Governo r	Quarterly

## 4.3.2 Finance, Economic Planning

Sub	Output	Performance	Definiti	Targe	Data	<b>Frequency of</b>	Respon	Reportin
Programme	Output	Indicator(s)	on	t	source	monitoring	sible	g
Trogramme		indicator (5)	(how is	Ľ	source	monitoring	Agency	5
			it				rigency	Frequenc
			calculat					y
			ed)					5
Programme Na			lanning an			J		
Objective: To in								
Outcome: Impr		livery and supp					**	4 11
Human	Staff	No. of staff	Count	138	Payroll	Annually	Human	Annually
Resource	remunerated	remunerated					Resourc	
Development	G - 66		0	100		A 11	e	A 11
Office Support	Staff	No. of staff	Count	138	County	Annually	Finance	Annually
Services	supported	supported			Treasur			
D-1:	A	N <sub>2</sub> of	Garant	1	y Finance	Oracitarilar	E.	A
Policy	Asset policy	No. of	Count	1	Finance	Quarterly	Finance	Annually
Formulation	developed	policies						
and Development	Country	developed	Count	1	Deserves	Ouerterly	Deseure	A
Development	County	No. of	Count	1	Resourc	Quarterly	Resourc	Annually
	resource mobilization	County resource			e Mobiliz		e Mobiliz	
		mobilization			ation		ation	
	policy				ation		ation	
		policies						
	•	prepared No. of	Garant	1	Plannin	Onerterla	Plannin	A
	A		Count	1		Quarterly		Annually
	monitoring	monitoring			g		g	
	and	and						
	evaluation	evaluation						
	policy	policies						
	developed	developed	Count	1	Plannin	Orace et a siles	Diana	A
	County	No. of	Count	1		Quarterly	Plannin	Annually
	statistics	County			g		g	
	legal frameworks	statistics						
		legal						
	prepared	frameworks						
Programme Na	no. Financial N	prepared						
Objective: To in		<u> </u>		in the me	nogomont	of public recour	•006	
Objective: 10 II Outcome: Effici								
Equipping and	Modernizati	No. of ICT	Count	15	Finance	Quarterly	Finance	Annually
installation of	on of county	workstations	Count	15	1 manee	Quarterry	1 manee	. minutiny
treasury	treasury ICT	and						
systems	equipment	moveable						
equipment	equipment	ICT						
quipinoin		equipment						
		acquired						
Data clean up	Clean data	No. of IFMIS	Count	18	Finance	Quarterly	Finance	Annually
on IFMIS	for the 18	accounts with	Count	10		Zumiterij	1 manee	- minauly
	special	cleaned and						
	purpose	synchronised						
	I F T P S S	-jinombed	1	1	1	1	1	l

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Sub Programme	Output	Performance Indicator(s)	Definiti on	Targe t	Data source	Frequency of monitoring	Respon sible	Reportin g
		(0)	(how is it calculat	·			Agency	Frequenc y
	accounts on IFMIS	data	ed)					
Programme Na		nd Economic A	ffairs					
Objective: To in				ortive fu	nction to a	ll departments		
Outcome: Impr	•	· · ·	* *			•		
Public debt	Debt	No. of debt	Count	1	Plannin	Annually	Plannin	Annually
management	management strategy paper prepared	management papers prepared			g		g	
Resource Mobilization profile	County resource strategy and funding profiles prepared	No. of County resource strategy and funding profiles prepared	Count	1	Resourc e mobiliz ation	Quarterly	Resourc e mobiliza tion	Quarterly
	Funding partners engaged on county strategic partnerships	No. of agency and partner engagement Fora held	Count	4	Resourc e mobiliz ation	Quarterly	Resourc e mobiliza tion	Quarterly
Public Private Partnership management	Private and donor entities engaged on partnerships	No. of PPP engagements undertaken	Count	12	Resourc e mobiliz ation	Quarterly	Resourc e mobiliza tion	Quarterly
Formulation of Plans	Annual Developmen t Plans developed	No. of Annual Plans developed	Count	1	Plannin g	Annually	Plannin g	Annually
	County Budget Review and Outlook Paper developed	No. of County Budget Review and Outlook Papers developed	Count	1	Plannin g	Annually	Plannin g	Annually
	Budget Estimates reports developed	No. of Budget Estimates reports developed	Count	1	Plannin g	Annually	Plannin g	Annually
	County Fiscal	No. of County	Count	1	Plannin g	Annually	Plannin g	Annually

Sub	Output	Performance	Definiti	Targe	Data	Frequency of	Respon	Reportin
Programme		Indicator(s)	on	t	source	monitoring	sible	g
- rogramme			(how is	L.	, source		Agency	8
			it				8,	Frequenc
			calculat					y
			ed)					
	Strategy	Fiscal						
	Paper	Strategy						
	developed	Paper						
		developed						
Programme Na	me: Revenue M	lanagement						
<b>Objective:</b> To e	nsure Efficient	and effective re	venue mar	nagement	;			
<b>Outcome: Effici</b>	ient and effectiv	ve revenue man	agement					
ICT	End User	No. of ECRA	Count	20	ECRA	Quarterly	ECRA	Quarterly
Infrastructure	computing	Computers						
enhancement	for ECRA	purchased						
	Offices	-						
Revenue	Weigh	No. of weigh	Count	2	ECRA	Quarterly	ECRA	Quarterly
administration	bridges to	bridges				-		
and	support cess	installed						
enforcement	collection							
	installed							
Infrastructure	Cess	No. of cess	Count	20	ECRA	Quarterly	ECRA	Quarterly
Development	structures in	structures						
	all cess	constructed						
	points							
	constructed							
Re-	ECRA Staff	No. of staff	Count	230	ECRA	Annually	ECRA	Annually
engineering	provided	provided						
and branding	with	with						
-	uniforms	uniforms and						
	and badges	badges						
Programme Na	me: Monitoring	g and Evaluation	n					
<b>Objective:</b> To in	nprove tracking	g of CIDP imple	ementation	1				
Outcome: Impr	oved tracking o	of CIDP implem	entation					
Monitoring and	M&E	No. of M&E	Count	5	Plannin	Quarterly	Plannin	Quarterly
Evaluation	reports	reports			g		g	
	prepared and	prepared and					-	
	disseminated	disseminated						
Programme Na	me: Research a	nd Statistics						
Objective: To p	rovide comprel	nensive, integra	ted, accura	te and ti	mely coun	ty statistics		
Outcome: Com		grated, accurat	te and time	ly county	y statistics			
Research and	A business	No. of	Count	1	Plannin	Annually	Plannin	Annually
Statistics	survey	business			g		g	
	report	surveys						
	generated	generated						
	Annual	No. of	Count	1	Plannin	Annually	Plannin	Annually
	statistical	statistical			g		g	
	abstract	abstracts						
	generated	generated						

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# 4.3.3 Education, Science and Technology

Sub Programme Human resource	<b>Output</b> Staff	Performan ce Indicator (s) No Of Staff	Definiti on (how is it calculat ed)	Target     730	Data source ECDE	Responsible agency ECDE and	Reporting frequency Quarterly
development	remunerated	remunerate d No Of	ting Enumera	730	and VTC ECDE	VTC ECDE and	Quarterly
	Teachers and VTC Instructors employed	ECDE Teachers and Instructors employed	ting		and VTC	VTC	
Office support services	Staff supported	No. of staff supported	Enumera ting	730	ECDE and VTC	ECDE and VTC	Quarterly
Policy formulation and development	Policies developed	No. of policies developed	Enumera ting	5	ECDE and VTC	ECDE and VTC	Quarterly
Review of the departmental service charter and operation manuals	service charters and operation manuals prepared	No. of service charters and operation manuals prepared	Enumera	1	ECDE and VTC	ECDE and VTC	Quarterly
Acquisition and maintenance of office furniture, equipment	Office furniture and equipment acquired	No. of furnished offices	Enumera ting	3	ECDE and VTC	ECDE and VTC	Quarterly
Provision and maintenance of vehicles for efficient service delivery	Vehicles acquired	No. of vehicles acquired	Enumera ting	2	ECDE and VTC	ECDE and VTC	Quarterly
Capacity building of staff	Staff trained	No. of staff trained	Enumera ting	200	ECDE and VTC	ECDE and VTC	Quarterly

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Sub Programme	Output	Performan ce Indicator (s)	Definiti on (how is it calculat ed)	Target	Data source	Responsible agency	Reporting frequency
Continuous assessment, monitoring and Evaluation	Continuous assessment and evaluation reports produced	No. of continuous assessment and evaluation reports produced	Enumera ting	2	ECDE and VTC	ECDE and VTC	Quarterly
Construction of ECDE Classes			Enumera ting	10	ECDE and VTC	ECDE and VTC	Quarterly
Construction of Day care centres	Constructed Day-care centres	No of day- care centres constructed	Enumera ting	1	ECDE and VTC	ECDE and VTC	Quarterly
Community mobilization and sensitization	Community meetings held	No. of community meetings held	Enumera ting	3	ECDE and VTC	ECDE and VTC	Quarterly
School feeding Programme	ECDE children benefiting from the feeding program	No. of ECDE children under the school feeding Programme	Enumera ting	20,000	ECDE and VTC	ECDE and VTC	Quarterly
Provision of outdoor and indoor play equipment	Schools with new and improved outdoor and indoor play equipment	No. of schools with new and improved outdoor and indoor play equipment	Enumera ting	1	ECDE and VTC	ECDE and VTC	Quarterly

Sub Programme	Output	Performan ce Indicator (s)	Definiti on (how is it calculat ed)	Target	Data source	Responsible agency	Reporting frequency
Enhance use of digital learning programmes	ECDE learners with access to digital learning	No. of ECDE learners with access to digital learning	Enumera ting	20,000	ECDE and VTC	ECDE and VTC	Quarterly
Retooling of ECDE Teachers	Teachers trained	No. of teachers trained	Enumera ting	700	ECDE and VTC	ECDE and VTC	Quarterly
Provision of adequate and relevant learning materials	ECDE centres supplied with relevant learning materials	No. of ECDE centres supplied with relevant learning materials	Enumera ting	400	ECDE and VTC	ECDE and VTC	Quarterly
Renovation of ECDE facilities	ECDE centres fully renovated	No. of ECDE centres fully renovated	Enumera ting	10	ECDE and VTC	ECDE and VTC	Quarterly
Improve quality assurance	Quality assurance assessment visits	No. of quality assessment visits per ECDE centre	Enumera ting	3	ECDE and VTC	ECDE and VTC	Quarterly
Contextualizatio n of the ECDE curriculum to the immediate learning experiences	Cluster meetings held	No. of cluster meetings held	Enumera ting	100	ECDE and VTC	ECDE and VTC	Quarterly

Sub Programme	Output	Performan ce Indicator (s)	Definiti on (how is it calculat ed)	Target	Data source	Responsible agency	Reporting frequency
Mapping of ECDE centres	Mapping Reports	No. of mapping reports	Enumera ting	50	ECDE and VTC	ECDE and VTC	Quarterly
Identification and mainstreaming vulnerable and children with special needs.	Children with special needs identified and mainstreame d	No. of children with special needs identified and mainstream ed	Enumera ting	70	ECDE and VTC	ECDE and VTC	Quarterly
Developacountyeducationmanagementsystem to tracktransitionofchildren	Developed and installed education management system	No. of education managemen t system installed	Enumera ting	1	ECDE and VTC	ECDE and VTC	Quarterly
Sensitization of parents and BOMs on ECDE issues	Sensitization meetings held	No. of sensitizatio n meetings held	Enumera ting	25	ECDE and VTC	ECDE and VTC	Quarterly
Construction of appropriate sanitation facilities	Fully constructed sanitation facilities	No. of sanitation facilities constructed	Enumera ting	5	ECDE and VTC	ECDE and VTC	Quarterly
Enhance growth monitoring programmes	Fully completed growth monitoring records	No. of fully completed growth monitoring records	Enumera ting	10,000	ECDE and VTC	ECDE and VTC	Quarterly
Securing of the ECDE centres	Secured ECDE centres	No. of ECDE centres	Enumera ting	5	ECDE and VTC	ECDE and VTC	Quarterly

Sub Programme	Output	Performan ce Indicator (s)	Definiti on (how is it calculat ed)	Target	Data source	Responsible agency	Reporting frequency
Operationalize non-functional	Operational non-	secured No. of VTCs	Enumera ting	2	ECDE and VTC	ECDE and VTC	Quarterly
VTCs	functional VTCs	operationali zed					
Refurbish existing VTCs	Refurbished VTCS institutions	No. of VTCs refurbished	Enumera ting	1	ECDE and VTC	ECDE and VTC	Quarterly
Construction of dormitories, in existing VTCs	Dormitories constructed	No. of dormitories constructed	Enumera ting	5	ECDE and VTC	ECDE and VTC	Quarterly
Construction of dining halls and kitchens in existing VTCs	Dining halls and kitchens constructed	No. of dining halls and kitchens constructed	Enumera ting	2	ECDE and VTC	ECDE and VTC	Quarterly
Construction of dining halls and kitchens in existing VTCs	Dining halls and kitchens constructed	No. of dining halls and kitchens constructed	Enumera ting	2	ECDE and VTC	ECDE and VTC	Quarterly
Publicity of the VTC programmes	meetings held	No. of awareness meetings held	Enumera ting	93	ECDE and VTC	ECDE and VTC	Quarterly
Rebranding Youth Polytechnics	Rebranded youth polytechnics	No. of Youth polytechnic s rebranded	Enumera ting	6	ECDE and VTC	ECDE and VTC	Quarterly
County bursary	Trainees allocated bursaries and	No. of trainees allocated	Enumera ting	30000	ECDE and VTC	ECDE and VTC	Quarterly

Sub Programme	Output	Performan ce Indicator (s)	Definiti on (how is it calculat ed)	Target	Data source	Responsible agency	Reporting frequency
	scholarships	bursaries					
County scholarships and grants	Students allocated scholarships and grants	No. of students allocated scholarship s and grants	Enumera ting	100	ECDE and VTC	ECDE and VTC	Quarterly
Mentorship Programme	Mentorship workshops carried out	No. of mentorship workshops carried out	Enumera ting	2	ECDE and VTC	ECDE and VTC	Quarterly
Capacity building of instructors on curriculum and trends	Capacity building workshops held	No. of capacity building workshops held	Enumera ting	2	ECDE and VTC	ECDE and VTC	Quarterly
Establishment of linkages to internship opportunities and industrial experience.	Instructors monitoring students linked to internship	No. of instructors monitoring students linked to internship	Enumera ting	221	ECDE and VTC	ECDE and VTC	Quarterly
Collaboration and linkages with other training partners	VTC institutions collaborating and linking with training partners	No. of VTC institutions collaboratin g and linking with training partners	Enumera ting	5	ECDE and VTC	ECDE and VTC	Quarterly
Public Private Partnership on training	Public private partnership programmes realized	No. of VTCs that have Public Private Partnership programme	Enumera ting	3	ECDE and VTC	ECDE and VTC	Quarterly

Sub Programme	Output	Performan ce Indicator (s)	Definiti on (how is it calculat ed)	Target	Data source	Responsible agency	Reporting frequency
Benchmarking with TVET Institutions	Institutions visited for benchmarkin g	s No. of institutions visited for benchmarki ng	Enumera ting	3	ECDE and VTC	ECDE and VTC	Quarterly
Introduction of IGAs and production lines in VTCs and driving schools	IGAs and production lines established in VTCs	No. of VTCs with IGAs and production lines	Enumera ting	2	ECDE and VTC	ECDE and VTC	Quarterly
Monitoring and evaluation of training programs	Monitoring and evaluation conducted	No. of Monitoring and evaluation conducted	Enumera ting	3	ECDE and VTC	ECDE and VTC	Quarterly
Linkages of graduates to the job market	Graduates linked to the job market	No. of graduates linked to the job market	Enumera ting	750	ECDE and VTC	ECDE and VTC	Quarterly
Provision of internet services	Institutions connected to internet services	No. of institutions connected to internet services	Enumera ting	5	ECDE and VTC	ECDE and VTC	Quarterly
Provision of Driving license	Driving skills provided	No. of trainees with driving license	Enumera ting	100	ECDE and VTC	ECDE and VTC	Quarterly
Establish centers of excellence	Centers of excellence	No.ofcentersofexcellence	Enumera ting	1	ECDE and VTC	ECDE and VTC	Quarterly

Sub Programme	Output	Performan ce Indicator (s)	Definiti on (how is it calculat ed)	Target	Data source	Responsible agency	<b>Reporting</b> frequency
per sub county	established	established					
AcquisitionoflandforconstructionandexpansionofVTCs	Land acquired	No. of acres of land acquired	Enumera ting	2	ECDE and VTC	ECDE and VTC	Quarterly
Identification and mainstreaming of special needs in VTCS.	Cases identified and mainstreame d	No. of cases identified and mainstream ed	Enumera ting	150	ECDE and VTC	ECDE and VTC	l Quarterly
Establish Adaptive facilities and equipment for trainees with special needs	VTCs with adaptive facilities and equipment for trainees with special needs	No. of VTCs with adaptive facilities and equipment for trainees with special needs	Enumera ting	2	ECDE and VTC	ECDE and VTC	l Quarterly
School greening programmes	Trees planted	No. of trees planted	Enumera ting	10,000	ECDE and VTC	ECDE and VTC	Quarterly
School/commun ity and outreach advocacy programmes	Advocacy programmes initiated	No. of advocacy programme s initiated	Enumera ting	5	ECDE and VTC	ECDE and VTC	I Quarterly
Manufacturing of improved jiko (Kilt)	Manufacture d improved jikos	No. of improved jikos manufactur ed	Enumera ting	10	ECDE and VTC	ECDE and VTC	
Brick making	Brick making	No. of institutions	Enumera	2	ECDE	ECDE and	I Quarterly

Sub Programme	Output	Performan ce Indicator (s)	Definiti on (how is it calculat ed)	Target	Data source	Responsible agency	Reporting frequency
machines	machines acquired and installed	with brick making machines	ting		and VTC	VTC	
Installation of Biogas Plants in ECDE and VTC centers	Installed biogas plants	No. of biogas plants installed	Enumera ting	1	ECDE and VTC	ECDE and VTC	Quarterly

### 4.3.4 Health

#### Health

Sub	Output	Performa	Definition	Targe	Data	Frequency	Responsible	Reporting
Programme		nce Indicator( s)	(how is it calculated)	t	source	of monitoring	Agency	Frequency
Programme Na	me: Gener	/	ration Plannir	ng and Si	upport Se	rvices		
Objective: To sector							rtments unde	r the health
Outcome: Impi	oved servi	co delivery a	nd supportive	functio	ns to dena	rtments under	the health see	tor
Health	Health	No. of	Count	1547	Payroll	Annually	Human	Annually
Workforce	workers	health	Count	10.17	1 491 011	1	Resource	
Development	remuner	workers						
And	ated	remunerat						
Improvement		ed						
•	Health	No. of	Count	300	Health	Annually	Health	Annually
	workers	health						
	recruite	workers						
	d.	recruited.						
	Health	No. of	Count	932	Health	Annually	Health	Annually
	workers	health			Admin			
	promote	workers						
	d	promoted						
Office Support	Staff	No. of	Count	1095	Health	Annually	Health	Annually
services	supporte	Staff			Admin			
ICT	d	supported	a l	20	XX 1.1	A 11	XX 1.1	4 11
ICT	Shared	No. of	Count	20	Health	Annually	Health	Annually
Infrastructure	Network	Health			Admin			
enhancement	Connect	facilities						
of Health	ivity to	connected						
Facilities	all							
	Health							
	Facilitie							
	S							
	Health	No. of	Count	20	Health	Annually	Health	Annually
	facilities	health		20	Admin	j		
	compute	facilities						
	rized	computeri						
		zed						
County	Health	No. of	Count	20	Health	Annually	Health	Annually
Integrated	Facilitie	Health			Admin			
Health	S	Facilities						
Information	connect	connected						
Management	ed to	to County						
System	County	Health						
	Health	System						
II. a 141-	System	0/ £11	Court	(0)	IL-1/1	A	II.e. 141	A
Health	Adequat	% fill rate	Count	60	Health	Annually	Health	Annually
products and	e	of			Admin			

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Sub Programme	Output	Performa nce	Definition (how is it	Targe t	Data source	Frequency of	Responsible Agency	Reporting
		Indicator( s)	calculated)			monitoring		Frequency
Technologies	pharmac eutical products	pharmace utical products						
	Availabi lity of non- pharmac euticals	% fill rate of non- pharmace uticals		60	Health Admin	Annually	Health	Annually
Health policy, planning and financing	County Annual Work Plans prepared	No. of County Annual Work Plans prepared		1	Health	Annually	Health	Annually
Programme Na								
Objective: To r				— — —	table caus	ses		
Outcome: Redu								
Nutrition	Improve d nutrition al status of children under five years	Proportion of children who are stunted	children who are stunted/ Children screened	19%	Public Health	Annually	Health	Annually
		Proportion of children who are under weight	children who are underweigh t/ Children screened	11%	Public Health	Annually	Health	Annually
		Proportion of children who are wasted	children who are wasted / Children screened	5%	Public Health	Annually	Health	Annually
Community Led Total Sanitation	Househ olds utilizing function al pit latrine	No. of household s utilizing functional pit latrine	Count	10,00 0	Public Health	Annually	Health	Annually

Sub Programme	Output	Performa nce Indicator( s)	Definition (how is it calculated)	Targe t	Data source	Frequency of monitoring	Responsible Agency	Reporting Frequency
Garbage Collection	Waste compact ors procure d	No. of Waste compactor s procured	Count	1	Public Health	Annually	Health	Annually
	Skip loaders procure d	No. of skip loaders procured	Count	1	Public Health	Annually	Health	Annually
	Waste collectio n bins (large receptac le) procure d	No. of waste collection bins (large receptacle ) procured	Count	120	Public Health	Annually	Health	Annually
	Side loading tippers procure d	No. of side loading tippers (10 Ton) procured	Count	2	Public Health	Annually	Health	Annually
	Backhoe s procure d	No. of backhoes procured	Count	2	Public Health	Annually	Health	Annually
Insect, Vector, Vermin and Rodent Control	Househ old IRS for mosquit os' control done	No. of household IRS for mosquitos ' control done	Count	10,00 0	Public Health	Annually	Health	Annually
	Instituti ons fumigat ed for bed bugs	No. of institution s fumigated for bed bugs	Count	60	Public Health	Annually	Health	Annually
School Health Programme	Health clubs	No. of health	Count	40	Public Health	Annually	Health	Annually

Sub Programme	Output	Performa nce Indicator( s)	Definition (how is it calculated)	Targe t	Data source	Frequency of monitoring	Responsible Agency	Reporting Frequency
	formed	clubs formed						
	Trees planted	No. of trees planted	Count	1,000	Public Health	Annually	Health	Annually
Capacity building for Public Health Officers/ Technicians	Public Health Confere nces held	No. of Public Health Conferenc es held	Count	1	Public Health	Annually	Health	Annually
Integrated Disease Surveillance and Response	Cases of commun icable diseases detected	% of cases of communic able diseases detected	Cases of communica ble diseases detected/Pa tients screened	100	Public Health	Annually	Health	Annually
Early warning and management of health risks	EOCs establish ed	No. of EOCs establishe d	Count	1	Public Health	Annually	Health	Annually
	HCWs, CHVs trained on EPR	No. of HCWs, CHVs trained on EPR	Count	500	Public Health	Annually	Health	Annually
Public Health Law Enforcement	Statutor y notices issued and complie d with	No. of statutory notices issued and complied with	Count	500	Public Health	Annually	Health	Annually
Funeral Homes/ Mortuaries Management	Dead bodies dispense d for burial	No. of dead bodies dispensed for burial	Count	100	Public Health	Annually	Health	Annually
Community Health Services	Functio nal commun ity health units	No. of functional communit y health units	Count	10	Public Health	Annually	Health	Annually
	CHPs recruite	No. of CHPs	Count	1600	Public Health	Annually	Health	Annually

Sub Programme	Output	Performa nce Indicator( s)	Definition (how is it calculated)	Targe t	Data source	Frequency of monitoring	Responsible Agency	Reporting Frequency
	d and trained	recruited and trained						
	CHPs provide d with stipend	No. of CHPs provided with a stipend	Count	1600	Public Health	Annually	Health	Annually
Hospital Wastes Management	Functio nal incinerat ors installed	No. of functional incinerator s installed	Count	1	Public Health	Annually	Health	Annually
	HCW Segregat ed, Quantifi ed, treated and disposed	% of HCW Segregate d, Quantified , treated and disposed	Count	20	Public Health	Annually	Health	Annually
Water, Sanitation and Hygiene Programme	Househ olds using safe water and Wash hand Stations	No. of household s using safe water and Wash hand Stations	Count	400	Public Health	Annually	Health	Annually
Public Health Commodities	Steady supply of Public Health Commo dities	No. of household managed	Count	400	Public Health	Annually	Health	Annually
Disposal of animal carcasses and unclaimed dead bodies	Animal carcasse s disposed	No. of animal carcasses disposed.	Count	50	Public Health	Annually	Health	Annually
ucau boules	Unclaim ed dead bodies	No. of unclaimed dead	Count	100	Public Health	Annually	Health	Annually

Sub Programme	Output	Performa nce Indicator( s)	Definition (how is it calculated)	Targe t	Data source	Frequency of monitoring	Responsible Agency	Reporting Frequency
	disposed	bodies disposed						
Public Health Samples	Samples collecte d and analysed	No. of Samples collected and analysed	Count	100	Public Health	Annually	Health	Annually
Commemorati on of Health Days	Health days comme morate	No. of health days commemo rated	Count	10	Public Health	Annually	Health	Annually
Infection Prevention Control	Training s done	No. of trainings done.	Count	5	Public Health	Annually	Health	Annually
	IPC audit and Surveys done	No. of IPC audit and Surveys done	Count	1	Public Health	Annually	Health	Annually
Public Health Research and Development	Researc h and surveys done	No. of research and surveys done	Count	1	Public Health	Annually	Health	Annually
Waste disposal sites	Disposal sites establish ed	No. of disposal sites establishe d	Count	1	Public Health	Annually	Health	Annually
Public Health Supportive Supervision	Supporti ve supervis ion done.	No. of supportive supervisio n done.	Count	8	Public Health	Annually	Health	Annually
Public Health Monitoring and reporting tools	Tools procure d	No. of tools procured	Count	500	Public Health	Annually	Health	Annually
Neglected Tropical disease	Cases identifie d and treated	No. of Cases identified and treated	Count	200	Public Health	Annually	Health	Annually
Community TB Surveillance	Househ olds with	No. of household s with	Count	50	Public Health	Annually	Health	Annually

Sub Programme	Output	Performa nce Indicator( s)	Definition (how is it calculated)	Targe t	Data source	Frequency of monitoring	Responsible Agency	Reporting Frequency
	improve d structura l aspects	improvem ent structural aspects						
Community Eye Care	Cases identifie d and Treated	No. of Cases identified and Treated	Count	400	Public Health	Annually	Health	Annually
Public Health Transport	Vehicles procure d	No. of vehicles procured	Count	1	Public Health	Annually	Health	Annually
	Motorcy cles procure d	No. of motorcycl es procured	Count	5	Public Health	Annually	Health	Annually
Maintenance of Garbage Vehicles and Motorcycles	Garbage Vehicles and Motorcy cles repaired	No. of Garbage Vehicles and Motorcycl es repaired	Count	20	Public Health	Annually	Health	Annually
Community Mental Health	Mental cases identifie d and manage d	No. of mental cases identified and managed	Count	500	Public Health	Annually	Health	Annually
Refined fuel and lubricants for garbage vehicles	Garbage vehicles fuelled	No. garbage vehicles fuelled	Count	20	Public Health	Annually	Health	Annually
Public Cemetery	Cemeter ies mapped and gazetted	No. of cemeteries mapped and gazetted	Count	1	Public Health	Annually	Health	Annually
Programme Na					, and	······		
Objective: To i Outcome: Imp	-					•		
Transport	Ambula nces purchas ed	No. of ambulance s purchased	Count	6	Health	Annually	Health	Annually

Sub Programme	Output	Performa nce Indicator( s)	Definition (how is it calculated)	Targe t	Data source	Frequency of monitoring	Responsible Agency	Reporting Frequency
	Ambula nces repaired	No. of ambulance s repaired	Count	15	Health	Annually	Health	Annually
	Utility vehicles repaired	No. of utility vehicles repaired	Count	15	Health	Annually	Health	Annually
Nutrition	Health facilities offering curative nutrition services for acute malnutri tion	No. of health facilities offering curative nutrition services for acute malnutriti on	Count	47	Health	Annually	Health	Annually
	Level 5 hospital s offering curative nutrition services for acute malnutri tion	No. of Level 5 hospitals offering curative nutrition services for acute malnutriti on	Count	1	Health	Annually	Health	Annually

# Embu Level 5 Hospital

Sub Programme	Output	Performanc e	Definition (how is it	Targe t	Data source	Frequency of	Responsible Agency	Reporting Frequency			
Programme Na	ame: General	Indicator(s) Administration	calculated)	l Support	Services	monitoring					
Objective: To improve service delivery and provide supportive function to departments under the health sector											
Outcome: Imp	Outcome: Improved service delivery and supportive functions to departments under the health sector										
Office Support services	Staff supported	No. of Staff supported	Count	452	Level 5	Annually	Level 5	Annually			
Health products and Technologies	Adequate pharmace utical products	% fill rate of pharmaceuti cal products	Days with enough drugs/365 days	60	Pharmac y	Monthly	Level 5	Monthly			

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Sub Program	Output	Performanc e Indicator(s)	Definition (how is it calculated)	Targe t	Data source	Frequency of monitoring	Responsible Agency	Reporting Frequency
	Availabilit	% fill rate of	Days with	60	Pharmac	Monthly	Level 5	Monthly
	y of non-	non-	enough		у			
	pharmace	pharmaceuti	drugs/365					
	uticals	cals	days					

Sub Programme	Output	Performan ce Indicator (s)	Definitio n (how is it calculate d)	Target	Data source	Frequenc y of monitorin g	Responsi ble agency	Reportin g frequency
Programme Na	me: General	Administrati	on Planning	g and Supp	ort			
<b>Objective:</b> To								
Outcome: Enha			1	ugh contin	1	1		
Human Resource Development	Remunera ted staff	No. of staff remunerate d	Counting	22	Trade, Tourism, Investme nt and Industrial ization	Quarterly	Trade directorat e	Trade directorate
	Staff supported	No. of staff supported	Counting	22	Trade, Tourism, Investme nt and Industrial ization	Quarterly	Trade directorat e	Trade directorate
Programme Na	me: Trade D	evelopment a	nd promoti	on				
<b>Objective:</b> To fa	acilitate intra	a and extra co	ounty compo	etitive tradi	ng environr	nent		
Outcome: Enha	anced conduc	vive business e	environmen	t	C			
Trade Development	Livestock Market constructe d	No. of Livestock Markets constructed	Counting	1	Trade, Tourism, Investme nt and Industrial ization	Quarterly	Trade directorat e	Trade directorate
	Livestock markets maintaine d	No. of livestock markets n maintained	Counting	2	Trade, Tourism, Investme nt and Industrial ization	Quarterly	Trade directorat e	Trade directorate
Bus park Development	Tarmacke d, cab locked Bus-parks and Lighted	No. of Bus- park tarmacked, cab locked and lighted	Counting	2	Trade, Tourism, Investme nt and Industrial ization	Quarterly	Trade directorat e	Trade directorate
Sanitary Development	Ablution blocks constructe d	No. of ablution blocks constructed	Counting	5	Trade, Tourism, Investme nt and Industrial ization	Quarterly	Trade directorat e	Trade directorate

#### 4.3.5 Trade, Tourism, Industrial Development, Marketing and Investment

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Sub Programme	Output	Performan ce Indicator (s)	Definitio n (how is it calculate d)	Target	Data source	Frequenc y of monitorin g	Responsi ble agency	Reportin g frequency
Programme Na	me: Tourisn	n developmen	it and prom	otion				
Objective: To in	ncrease the n	umber of tou	rist arrivals	and earni	ngs from tou	ırism		
<b>Outcome: incre</b>	ased numbe	er of tourist in	county					
Tourism Infrastructure Development	Graded and murramed roads	No. of kilometres of roads graded and murramed	Counting	40	Trade, Tourism, Investme nt and Industrial ization t	Quarterly	Tourism directorat e	Tourism directorate
	Sanitation facilities constructe d	No. of sanitation facilities constructed	Counting	4	Trade, Tourism, Investme nt and Industrial ization t	Quarterly	Tourism directorat e	Tourism directorate
	Recreatio nal facilities establishe d	No. of recreationa 1 facilities established	Counting	1	Trade, Tourism, Investme nt and Industrial ization t	Quarterly	Tourism directorat e	Tourism directorate
	Reclaimin g and greening of sites	No. of sites reclaimed and greened	Counting	2	Trade, Tourism, Investme nt and Industrial ization t	Quarterly	Tourism directorat e	Tourism directorate
Product development	Tourism products developed	No. of tourism products developed	Counting	4	Trade, Tourism, Investme nt and Industrial ization t	Quarterly	Tourism directorat e	Tourism directorate
Promotion and marketing	Marketing campaign s undertake n	No. of campaign activities undertaken	Counting	4	Trade, Tourism, Investme nt and Industrial ization t	Quarterly	Tourism directorat e	Tourism directorate
Capacity development	Trained stakehold ers	No. of stakeholder s trained	Counting	1	Trade, Tourism, Investme nt and Industrial ization t	Quarterly	Tourism directorat e	Tourism directorate

Sub Programme	Output	Performan ce Indicator (s)	Definitio n (how is it calculate d)	Target	Data source	Frequenc y of monitorin g	Responsi ble agency	Reportin g frequency
Climate change	Tourism sites greened	No. of tourism sites greened	Counting	5	Trade, Tourism, Investme nt and Industrial ization t	Quarterly	Tourism directorat e	Tourism directorate
Programme Nat								
Objective: To c		5				unty		
Infrastructural development	Jua Kali Sheds constructe d.	No. of Jua kali Sheds constructed	Counting	4	Trade, Tourism, Investme nt and Industrial ization t	Quarterly	Tourism directorat e	Tourism directorate
	Incubatio n centres establishe d	No. of incubation centres established	Counting	1	Trade, Tourism, Investme nt and Industrial ization t	Quarterly	Tourism directorat e	Tourism directorate
	Solid waste gasified	% of solid waste gasified	Counting	4	Trade, Tourism, Investme nt and Industrial ization t	Quarterly	Tourism directorat e	Tourism directorate
	Solar panels installed	No. of solar panels installed	Counting	2	Trade, Tourism, Investme nt and Industrial ization t	Quarterly	Tourism directorat e	Tourism directorate
Investment Promotion	Operation al Embu County Investmen t corporatio n	Percentage Level of an operational Investment corporation	Counting	20%	Trade, Tourism, Investme nt and Industrial ization t	Quarterly	Tourism directorat e	Tourism directorate
	Investors profiled	No. of Investors	Counting	100	Trade, Tourism,	Quarterly	Tourism directorat	Tourism directorate

Sub Programme	Output	Performan ce Indicator (s)	Definitio n (how is it calculate d)	Target	Data source	Frequenc y of monitorin g	Responsi ble agency	Reportin g frequency
		profiled			Investme nt and Industrial ization t		e	
	Fairs organized	No. of fairs organized	Counting	1	Trade, Tourism, Investme nt and Industrial ization t	Quarterly	Tourism directorat e	Tourism directorate
	Street fairs undertake n	No. of street fairs undertaken	Counting	1	Trade, Tourism, Investme nt and Industrial ization t	Quarterly	Tourism directorat e	Tourism directorate
	Innovatio n fairs done	No. of Innovation fairs done	Counting	1	Trade, Tourism, Investme nt and Industrial ization t	Quarterly	Tourism directorat e	Tourism directorate
Industrial Development	PPPs signed	No. of PPPs signed.	Counting	5	Trade, Tourism, Investme nt and Industrial ization t	Quarterly	Tourism directorat e	Tourism directorate
	Mining sites explored	No. of mining sites explored	Counting	5	Trade, Tourism, Investme nt and Industrial ization t	Quarterly	Tourism directorat e	Tourism directorate

Sub Programme	Output	Performa nce Indicator (s)	Definition (how is it calculated)	Target	Data source	Frequency of monitorin g	Responsible agency	Reportin g frequenc y
Programme: Ger			<b>U</b>	ort Service	S			
Objective: To er	-	•	÷					
Output: Enhance				-	· ·		D 1	0 ( 1
Office Support Services	Staff supporte d	No. of Staff supported	Enumeratin g	38	Roads, Public Works, Transport and Energy	Quarterly	Roads, Public Works, Transport and Energy	Quarterly
Human Resource development	Staff remuner ated	No. of staff remunerat ed	Enumeratin g	38	Roads, Public Works, Transport and Energy	Quarterly	Roads, Public Works, Transport and Energy	Quarterly
	Employ ed field officers and technica l officers.	No of officers employed	Enumeratin g	12	Roads, Public Works, Transport and Energy	Quarterly	Roads, Public Works, Transport and Energy	Quarterly
Policy and legal Frameworks developed	Enhance d Perform ance	No of Policies developed	Enumeratin g	2	Roads, Public Works, Transport and Energy	Quarterly	Roads, Public Works, Transport and Energy	Quarterly
Programme: Roa								
Objective: Impro				-				
Outcome: Impro				_				
Maintenance of existing tarmac roads	Existing tarmac roads maintain ed	No. of Kms of existing tarmac roads maintaine d	Enumeratin g	10 km	Roads and Public Works	Quarterly	Roads and Public Works	Quarterly
Routine Maintenance of existing earth and graveled roads	Existing gravel and earth roads routinel y maintain	No. of Kms of existing gravel and earth roads routinely maintaine	Enumeratin g	180 Km	Roads and Public Works	Quarterly	Roads and Public Works	Quarterly

#### 4.3.6: Roads, Transport, Energy and Public Works

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Sub Programme	Output	Performa nce Indicator (s)	Definition (how is it calculated)	Target	Data source	Frequency of monitorin g	<b>Responsible</b> agency	Reportin g frequenc y
	ed	d						
Opening of county feeder roads	Feeder roads opened	No.ofKmsoffeederroadsopened	Enumeratin g	100 km	Roads and Public Works	Quarterly	Roads and Public Works	Quarterly
Construction of Major Road structures	Bridges construc ted	No. of bridges constructe d	Enumeratin g	3 bridges	Roads and Public Works	Quarterly	Roads and Public Works	Quarterly
	Drifts construc ted	No. of drifts constructe d	Enumeratin g	2 drifts	Roads and Public Works	Quarterly	Roads and Public Works	Quarterly
	Box culverts construc ted	No. of box culverts constructe d	Enumeratin g	2 Box Culverts	Roads and Public Works	Quarterly	Roads and Public Works	Quarterly
Road inventory & condition survey of existing roads	Inventor y of the conation and survey of the existing roads	No of road inventory and condition survey	Enumeratin g	1	Roads and Public Works	Quarterly	Roads and Public Works	Quarterly
Road Survey and beaconing	Roads with standard with a minimu m width of 9m.	No. of roads surveyed and beaconed.	Enumeratin g	6	Roads and Public Works	Quarterly	Roads and Public Works	Quarterly
Programme Nar								
Objective: To D				ouildings an	d other works	8		
Outcome: High	Quality star		6					
Construction of Headquarter offices (current offices condemned)	Conduci ve and safe offices	No of offices Constructe d	Enumeratin g	1 (Phase 1)	Roads and Public Works	Quarterly	Roads and Public Works	Quarterly
Building plans approvals	Approve d plans	No. of building plans approved	Enumeratin g	720	Roads and Public Works	Quarterly	Roads and Public Works	Quarterly

Building inspection       Inspect of building s and other develop       Inspect and other develop       Finumeratin g       720       Roads and Public Works       Quarterly Public Works       Roads and Public Works       Quarterly Public         Programme Name:       Renewable       Energy Development	Sub Programme	Output	Performa nce Indicator (s)	Definition (how is it calculated)	Target	Data source	Frequency of monitorin g	Responsible agency	Reportin g frequenc y		
Objective: Develop and Utilize renewable and Green Energy       Outcome: Reduced environmental impact and county power Bills         Installation of Installed modern solar powered flood lights       No       of Enumeratin g       Energy, Transport and Logistics       Quarterly Transport and Logistics       Quarterly Energy, Transport and	•	on of building s and other develop	buildings and other developm		720	Public	Quarterly	Public	Quarterly		
Outcome: Reduced environmental impact and county power Bills         Energy, Transport and Logistics         Quarterly Transport and Logistics         Energy, Transport and Logistics         Quarterly Transport and Logistics         Energy, Transport and Logistics         Quarterly Transport and Logistics           Maintaine of streetlight store powered         Mooder         No	Programme Nar		ble Energy D	evelopment							
Installation of modern solar modern solar ightsInstalledNo modern solar ightsPowered modern solar powered flood lightsEnumeratin g10 gEnergy, Transport and LogisticsQuarterly Transport and LogisticsEnergy, Transport and LogisticsQuarterly Transport and LogisticsEnergy, Transport and LogisticsQuarterly Transport and 	U U	<b>.</b>			<b>U</b> .						
modern powered lightsmodern solar installedmodern solar installedgTransport and LogisticsTransport and LogisticsTransport and LogisticsTransport and LogisticsTransport and LogisticsTransport and LogisticsTransport and LogisticsTransport and LogisticsTransport and LogisticsTransport and LogisticsTransport and LogisticsTransport and LogisticsTransport and LogisticsTransport and LogisticsTransport and LogisticsTransport and LogisticsQuarterly Transpor	Outcome: Redu	ced environ	mental impac	et and county po	ower Bills						
solarised modern streetlig solarised hts with security features security features security features security features s with security features s security features s with security features s security features s security features s security features security features s security features security features s security features features security features features security features security features security features features security features features security features features features security features features security features featur	modern solar powered flood	modern flood	modern solar powered flood lights		10	Transport and	Quarterly	Transport and	Quarterly		
of streetlights is need streetlight streetlight streetlight solar powered ed flood Converted flood lights to Solar powered between streetlight streetl	solarised modern streetlights with security	modern streetlig hts with security	Installed solarised modern streetlight s with security		60	Transport and	Quarterly	Transport and	Quarterly		
Conversion of AC powered flood lights to Solar poweredNo. of ed flood lights to Solar poweredEnumeratin g40 ransport and LogisticsEnergy, Transport and LogisticsQuarterly Transport and LogisticsEnergy, Transport and LogisticsQuarterly Transport and LogisticsEnergy, Transport and LogisticsQuarterly Transport and LogisticsQuarterly Transport and LogisticsEnergy, Transport and LogisticsQuarterly Transport and LogisticsQuarterly Transport and LogisticsQuarterly Transport and LogisticsQuarterly Transport and LogisticsQuarterly Transport and LogisticsQuarterly Transport and LogisticsQuarterly Transport and LogisticsQuarterly Transport and LogisticsQuarterly Transport and LogisticsQuarterly Transport 		ned streetlig	Maintaine d streetlight		150	Transport and	Quarterly	Transport and	Quarterly		
AC powered streetlights to Solar poweredConverted streetlightgTransport and LogisticsTransport and LogisticsSolar poweredpowered <td>AC powered flood lights to</td> <td>ed flood lights to Solar</td> <td>Converted flood lights to Solar</td> <td></td> <td>40</td> <td>Transport and</td> <td>Quarterly</td> <td>Transport and</td> <td>Quarterly</td>	AC powered flood lights to	ed flood lights to Solar	Converted flood lights to Solar		40	Transport and	Quarterly	Transport and	Quarterly		
Man liftlifts purchas edpurchased ggTransport and LogisticsTransport and LogisticsProgramme Name: Transport and logisticsImage: Comparison of the co	AC powered streetlights to	ed streetlig hts to Solar	Converted streetlight s to Solar		100	Transport and	Quarterly	Transport and	Quarterly		
Objective: To establish a functional county and public transport and logistics system	Man lift	lifts purchas ed	purchased	g	1	Transport and	Quarterly	Transport and	Quarterly		
	-	_	-			11					
	Objective: To es										

Sub Programme	Output	Performa nce Indicator (s)	Definition (how is it calculated)	Target	Data source	Frequency of monitorin g	Responsible agency	Reportin g frequenc y
Outcome: impro			<u> </u>	ic transport	logistics and	management		-
Fleet management	SUVs Purchas ed	No. of SUVs Purchased	Enumeratin g	5	Energy, Transport and Logistics	Quarterly	Energy, Transport and Logistics	Quarterly
	Backhoe Purchas ed	No. of backhoe Purchased	Enumeratin g	2	Energy, Transport and Logistics	Quarterly	Energy, Transport and Logistics	Quarterly
	Tipper trucks Purchas ed	No. of tipper trucks Purchased	Enumeratin g	4	Energy, Transport and Logistics	Quarterly	Energy, Transport and Logistics	Quarterly
	Modern fleet manage ment system acquired and installed	No of modern fleet manageme nt system acquired	Enumeratin g	12	Energy, Transport and Logistics	Quarterly	Energy, Transport and Logistics	Quarterly
	Modern county garages construc ted and equippe d with fuel pumps (2 No.) and tanks (2No.) acquired	fuel pumps (2 No.) and tanks (2No.) acquired	Enumeratin g	1	Energy, Transport and Logistics	Quarterly	Energy, Transport and Logistics	Quarterly
	Commer cial Parking yards Constru cted	No. of commerci al parking yards constructe d	Enumeratin g	1	Energy, Transport and Logistics	Quarterly	Energy, Transport and Logistics	Quarterly
Public transport management	Bus Parks Constru cted	No. of bus parks constructe d	Enumeratin g	2	Energy, Transport and Logistics	Quarterly	Energy, Transport and Logistics	Quarterly
	Long	No. of	Enumeratin	1	Energy,	Quarterly	Energy,	Quarterly

Sub Programme	Output	Performa nce Indicator (s)	Definition (how is it calculated)	Target	Data source	Frequency of monitorin g	Responsible agency	Reportin g frequenc y
	distance vehicle parking construc ted	long- distance vehicle parking constructe d	g		Transport and Logistics		Transport and Logistics	
	Pedestri an Bridges Constru cted	No. of pedestrian bridges constructe d	Enumeratin g	5	Energy, Transport and Logistics	Quarterly	Energy, Transport and Logistics	Quarterly
	Pedestri an Walk ways Constru cted	No. of kilometers of pedestrian walkways constructe d	Enumeratin g	2	Energy, Transport and Logistics	Quarterly	Energy, Transport and Logistics	Quarterly

Sub Programme	Key Output	Key Performance Indicators	Definiti on (how it is calculat ed)	Target	Data Source	Freque ncy of Monito ring	Respons ible agency	reporti ng frequen cy
		ative Support Ser		·				
		ncy and effectiven and effectivenes						
Human resource development	staff remunerated / recruited	No. of staff remunerated	Count	264	Agricultu re, Livestoc k, Coop, Fisheries	Monthl y	Agricultu re, Livestoc k, Coop, Fisheries	Monthly
	Staff Promoted	No. of staff promoted	Count	116	Agricultu re, Livestoc k, Coop, Fisheries	Quarterl y	Agricultu re, Livestoc k, Coop, Fisheries	Quarterl y
	Staff trained on Promotional courses	No. of staff trained	Count	10	Agricultu re, Livestoc k, Coop, Fisheries	Quarterl y	Agricultu re, Livestoc k, Coop, Fisheries	Quarterl y
	Refresher courses conducted	No. Refresher courses conducted	Count	2	Agricultu re, Livestoc k, Coop, Fisheries	Quarterl y	Agricultu re, Livestoc k, Coop, Fisheries	Quarterl y
Agricultural policy and regulatory framework	Improved agricultural policy and regulatory framework	No. of policies and regulation reviewed/devel oped	Count	4	Agricultu re,	Quarterl y	Agricultu re,	Quarterl y
	regulations reviewed/ developed (on feed quality Assurance and Livestock waste management)	No. of policies and regulations reviewed/devel oped	Count	2	Livestoc k,	Quarterl y	Livestoc k,	Quarterl y
Office support services	Staff supported	No. of staff supported	Count	264	Agricultu re, Livestoc k, Coop, Fisheries	monthly	Agricultu re, Livestoc k, Coop, Fisheries	monthly
Provision of General	Farmers trained	No. of farmers trained	Count	100,000	Agricultu re,	monthly	Agricultu re,	monthly

#### 4.3.7 Agriculture, Livestock, Blue Economy, and Co-operative Development

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Sub Programme	Key Output	Key Performance Indicators	Definiti on (how it is calculat ed)	Target	Data Source	Freque ncy of Monito ring	Respons ible agency	reporti ng frequen cy
extension services					Livestoc k, Coop, Fisheries		Livestoc k, Coop, Fisheries	
	Service providers workshops done	No. of Service providers workshops done	Count	4	Agricultu re, Livestoc k, Coop, Fisheries	Quarterl y	Agricultu re, Livestoc k, Coop, Fisheries	Quarterl y
	Extension messages packaged and disseminated; Extension materials (flyers, pamphlets) Developed	No of extension messages packaged and disseminated	Count	5000	Agricultu re, Livestoc k, Coop, Fisheries	Quarterl y	Agricultu re, Livestoc k, Coop, Fisheries	Quarterl y
	Motor cycles Procured	No. of motor cycles Procured	Count	10	Agricultu re, Livestoc k, Coop, Fisheries	Quarterl y	Agricultu re, Livestoc k, Coop, Fisheries	Quarterl y
	Motor vehicles Procured	Motor vehicles Procured	Count	5	Agricultu re, Livestoc k, Coop, Fisheries	Quarterl y	Agricultu re, Livestoc k, Coop, Fisheries	Quarterl y
Construction and renovation of offices	County and Sub County offices renovated	No. of offices renovated.	Count	8	Agricultu re, Livestoc k, Coop, Fisheries	Quarterl y	Agricultu re, Livestoc k, Coop, Fisheries	Quarterl y
Extension digitization	IT kits (Desk tops, laptops, printers, scanner, projector, photocopier, digital camera, smart phone) procured	procured	Count	6	Agricultu re, Livestoc k, Coop, Fisheries	Quarterl y	Agricultu re, Livestoc k, Coop, Fisheries	Quarterl y
Management meeting	Planning workshops conducted	No. Planning of workshop conducted	Count	2	Agricultu re, Livestoc k, Coop, Fisheries	Quarterl y	Agricultu re, Livestoc k, Coop, Fisheries	Quarterl y
Monitoring	Annual work	No. of Annual	Count	1	Agricultu	semi	Agricultu	semi

Sub Programme	Key Output	Key Performance Indicators	Definiti on (how it is calculat ed)	Target	Data Source	Freque ncy of Monito ring	Respons ible agency	reporti ng frequen cy
and Evaluation	plans & budgets developed	work plans & budgets developed			re, Livestoc k, Coop, Fisheries	annuall y	re, Livestoc k, Coop, Fisheries	annually
	M&E visits conducted	No. of M&E visits conducted	Count	4	Agricultu re, Livestoc k, Coop, Fisheries	Quarterl y	Agricultu re, Livestoc k, Coop, Fisheries	Quarterl y
Programme N	ame: Agricultur	ral development						
		tural production						
		ural productivity	<b>G</b> (		A 1.		A 1.	
Climate change and land degradation mitigation	Adoption of mitigation and sustainable land management initiatives	smart mitigation initiatives adopted (Farm ponds, Conservation Agriculture, Water pans, Agroforestry)	Count	4	Agricultu re,	Quarterl y	Agricultu re,	Quarterl y
Crop development and management	Increased crop productivity	% increase in land acreage under the following crops – Cotton, Coffee, Macadamia, Tea, Avocado, Miraa, Maize, among others	Count	5	Agricultu re,	Quarter1 y	Agricultu re,	Quarterl y
Farmer led irrigation and water harvesting interventions	Increased area under irrigated agriculture (in acreage)	No. of acres under irrigation	Count	300	Agricultu re,	Quarterl y	Agricultu re,	Quarterl y
Post-harvest losses reduction	Increased quantity of output available for consumption / sale	losses	Count	5	Agricultu re, Livestoc k	Quarterl y	Agricultu re, Livestoc k	Quarterl y
Farm enterprises diversificatio n	Alternative crop (cotton, canola, sunflower and	No. of new crop enterprises adopted	Count	5	Agricultu re,	Quarterl y	Agricultu re,	Quarterl y

Sub Programme	Key Output	Key Performance Indicators	Definiti on (how it is	Target	Data Source	Freque ncy of Monito	Respons ible agency	reporti ng frequen
			calculat ed)			ring	- gozzoj	cy
	others) enterprises adopted (provision of seeds / seedlings)							
Market development	New markets aggregation centers developed	No. of new markets aggregation centers developed	Count	4	Agricultu re,	Quarterl y	Agricultu re,	Quarterl y
Construction and operationaliz ation of cereal stores	Cereal stores constructed and operationalize d	No. of cereal stores constructed and operationalized	Count	4	Agricultu re,	Quarterl y	Agricultu re,	Quarterl y
Programme N	ame: Livestock	resource manage	ment and d	evelopment				
<b>Objective:</b> To	increase livesto	ck productivity						
Outcome: Inc	reased livestock	productivity						
Livestock Productivity	High vigour breeds	No of goats acquired	Count	700	Livestoc k,	Quarterl y	Director Livestoc k,	Quarterl y
		No of birds acquired	Count	5000	Livestoc k,	Quarterl y	Director Livestoc k,	Quarterl y
Pasture and fodder production	Trainings on pasture establishment conducted	No. of trainings conducted	Count	20	Livestoc k,	Quarterl y	Director Livestoc k,	Quarterl y
	Pasture bulking sites established	No. of pasture bulking sites established	Count	8	Livestoc k,	Quarterl y	Director Livestoc k,	Quarterl y
	Community hay bans established	No. of community hay bans established	Count	8	Livestoc k,	Quarterl y	Director Livestoc k,	Quarterl y
Feed quality assurance	Agro dealers trained on quality and quantity of feeds	No. of agro dealers trained	Count	30	Livestoc k,	Quarterl y	Director Livestoc k,	Quarterl y
	Feed inspectors recruited	No. of feed inspectors recruited	Count	5	Livestoc k,	Quarterl y	Director Livestoc k,	Quarter1 y
	Trainings on feed	No. of trainings on feed	Count	4	Livestoc k,	Quarterl y	Director Livestoc	Quarterl y

Sub Programme	Key Output	Key Performance	Definiti on (how	Target	Data Source	Freque ncy of	Respons ible	reporti ng
		Indicators	it is calculat ed)			Monito ring	agency	frequen cy
	formulation conducted	formulation conducted					k,	
Livestock & products database	Household livestock census Conducted	No.ofhouseholdlivestockcensusConducted	Count	1	Livestoc k,	Quarterl y	Director Livestoc k,	Quarterl y
Livestock waste management	estock Agri- N te circularity c agement sensitization s meetings held r		Count	4	Livestoc k,	Quarterl y	Director Livestoc k,	Quarterl y
Apiculture production	Artisans and groups trained on modern apiculture technologies	No. of artisans and groups trained on modern apiculture technologies	Count	8	Livestoc k,	Quarterl y	Director Livestoc k,	Quarterl y
	Beehives acquired and distributed	No. of beehives acquired and distributed	Count	500	Livestoc k,	Quarterl y	Director Livestoc k,	Quarterl y
	Bee harvesting kits acquired and distributed	No. of bee harvesting kits acquired and distributed	Count	20	Livestoc k,	Quarterl y	Director Livestoc k,	Quarterl y
	Honey extractors acquired and distributed to farmer groups	No. of honey extractors acquired and distributed to farmer groups	Count	10	Livestoc k,	Quarterl y	Director Livestoc k,	Quarterl y
	Trainings on venom and royal jelly extraction done		Count	1	Livestoc k,	Quarterl y	Director Livestoc k,	Quarterl y
	Venom and royal jelly extraction equipment acquired	No. of venom and royal jelly extraction equipment acquired	Count	20	Livestoc k,	Quarterl y	Director Livestoc k,	Quarterl y
	Mini honey processing plant acquired	No. of mini honey processing plant acquired	Count	3	Livestoc k,	Quarterl y	Director Livestoc k,	Quarterl y
Gender & social inclusion	Agribusiness acceleration and resource centers	No. of agribusiness acceleration and resource	Count	1	Livestoc k,	Quarterl y	Director Livestoc k,	Quarterl y

Sub	Key Output	Key	Definiti	Target	Data	Freque	Respons	reporti
Programme		Performance	on (how		Source	ncy of	ible	ng
		Indicators	it is			Monito	agency	frequen
			calculat			ring		су
	111		ed)					
	developed	centers developed						
Programme N	ame: Agricultur	e and information	n managan	pont				
<u> </u>	<u> </u>	t access and prod						
		product developm						
Marketing &	Satellite milk		Count	12	Livestoc	Quarterl	Director	Quarterl
value	coolers	milk coolers	Count		k,	y	Livestoc	y
addition	installed	installed			,	5	k,	5
	Milk	No. of milk	Count	10	Livestoc	Quarterl	Director	Quarterl
	transporting	transporting			k,	y	Livestoc	y
	solar powered	solar powered					k,	
	pre chillers	pre chillers						
	acquired and	acquired and						
	distributed	distributed						
	Milk	No. of milk	Count	10	Livestoc	Quarterl	Director	Quarterl
	dispensers	dispensers			k,	У	Livestoc	У
	acquired and	<b>•</b>					k,	
	distributed	distributed	<i>a</i> .		<b>T</b> • .	0 1	Di	0 1
	Milk traders	No. of milk	Count	2	Livestoc	Quarterl	Director	Quarterl
	trained	traders trained			k,	У	Livestoc	У
	Livestock sale	No. of	Count	2	Livestoc	Onortori	k, Director	Quarterl
	yards	Livestock sale	Count	2	k,	Quarterl	Livestoc	-
	upgraded	yards upgraded			к,	У	k,	У
	Chicken	No. of Chicken	Count	2	Livestoc	Quarterl	Director	Quarterl
	aggregation	aggregation	count	_	k,	y	Livestoc	y
	centers	centers			,	5	k,	5
	established	established					,	
Programme:	Animal Disease	Control and Man	agement	•				
		ease outbreak, saf		imal				
health, and pr		-	0					
		production and p	oroductivit	y, incomes				
and improve li	ivelihoods	1	T					
Vaccination	healthy	No. of animals	Count	50,000	Veterinar	Monthly	Director	Monthly
	animals	vaccinated			y office		Veterina	
-							ry	
		ic Health Services						
	event disease tra l safeguard hum	nsfer from anima	us to huma	IIIS				
		human disease tr	ancmiccion					
	Slaughterhous	No. of	Count	30	Veterinar	Monthly	Director	Monthly
		1.0. 01	Count	50	y office	1 in the second	Veterina	110 min y
Food safety and quality	-	slaughterhouse						
and quality	es inspected	Ū.			y office			
-	-	s inspected and			yonnee		ry	
and quality	es inspected and licensed	s inspected and licensed	Count	2	Veterinar	Quarterl		Quarterl
and quality	es inspected	s inspected and licensed	Count	2	-	Quarter1	ry	Quarterl y

Sub	Key Output	Key	Definiti	Target	Data	Freque	Respons	reporti
Programme		Performance Indicators	on (how it is calculat ed)		Source	ncy of Monito ring	ible agency	ng frequen cy
		upgraded						
One Health Initiative	Biosafety and biosecurity sensitization meetings and trainings held	No. of biosafety and biosecurity sensitization meetings and trainings held	Count	1	Veterinar y office	Quarterl y	Director Veterina ry	Quarterl y
Rabies	Dogs and cats	No. of	Count	2000	Veterinar	Monthly	Director	Monthly
Management	vaccinated	vaccinated dogs and cats			y office		Veterina ry	
		Improvement (Br						
	prove animal br	eeds for increase	d productio	on and				
productivity								
		enetic resource in						
Artificial Insemination	Affordable AI services	services	Count	10,000	Veterinar y office	monthly	Director Veterina	monthly
(AI) services	provided Climate smart resilient animals produced	provided No. of climate smart resilient animals produced	Count	1,000	Veterinar y office	Quarterl y	ry Director Veterina ry	Quarterl y
Programme N		y Support Service	s and Exte	nsion				
<b>Objective:</b>	Enhance the	capacity of ve nd proper use of	terinary (	diagnostics,				
	oper animal dise	ease and pest dia						
Veterinary	Farmers and	No. of farmers	Count	500	Veterinar	Quarterl	Director	Quarterl
Products Inspection	practitioners trained	trained			y office	У	Veterina ry	y
		No. of practitioners trained	Count	8	Veterinar y office	Quarter1 y	Director Veterina ry	Quarterl y
	Agrovets and practitioners licensed and accredited	No. of licensed and accredited practitioners and agrovets	Count	10	Veterinar y office	Quarterl y	Director Veterina ry	Quarterl y
0		and Hide and Ski						
Objective: Pr hides and skin		velfare and prod	uction of h	igh-quality				
Outcome: In	proved quality of	of hides and skins						
Management of hides and skins	Increase of quality hides and skins	No. of tons of hide and skin cured	Count	1	Veterinar y office	Quarterl y	Director Veterina ry	Quarterl y
		elopment and ma	nagement					
Programme: F								
		put and producti	vity					

Sub Programme	Key Output	Key Performance Indicators	Definiti on (how it is calculat ed)	Target	Data Source	Freque ncy of Monito ring	Respons ible agency	reporti ng frequen cy
Increase aquaculture productivity	Fish farmers trained	No. of fish farmers trained	Count	1000	Fisheries office	Quarterl y	Director Fisherie s	Quarterl y
	Tons of fish harvested	No. of tons of fish harvested at the farm level	Count	62	Fisheries office	Quarterl y	Director Fisherie s	Quarterl y
Exploitation of Tana dams capture fisheries.	Fishers registered	No. of registered fishers	Count	38	Fisheries office	Quarterl y	Director Fisherie s	Quarterl y
Development of fish markets	Deep freezers Procured	No. of deep freezers Procured	Count	5	Fisheries office	Quarterl y	Director Fisherie s	Quarterl y
	Empowerment of fish farmers and capture fishers	No. of fish farmers and capture fishers doing value addition	Count	1,000	Fisheries office	Quarterl y	Director Fisherie s	Quarterl y
	Cooperative deve strengthen instit	<b>A</b>						
•	itutional capacit	<u> </u>						
Capacity building of cooperative leadership and	Cooperatives committees trained	No. of cooperatives committees trained	Count	100	Cooperat ive office	Quarterl y	Commis sioner of cooperat ive	Quarterl y
management	Societies trained on information management systems	No.ofsocietiestrainedinformationmanagementsystems	Count	100	Cooperat ive office	Quarterl y	Commis sioner of cooperat ive	Quarterl y
Improve cooperative societies information management	Easy access to cooperative information and reports	No. of societies trained on information management systems	Count	24	Cooperat ive office	Quarterl y	Commis sioner of cooperat ive	Quarterl y
Improve fruit societies market access and linkage	Increased production and revenue	No. of producers cooperative registered and trained	Count	120	Cooperat ive office	Quarterl y	Commis sioner of cooperat ive	Quarterl y
Adoption of value addition technologies	Trainings on technologies and innovations	No. of trainings on technologies and	Count	48	Agricultu re, Livestoc k, Coop,	Quarterl y	Agricult ure, Livestoc k, Coop,	Quarterl y

Sub Programme	Key Output	Key Performance	Definiti on (how	Target	Data Source	Freque ncy of	Respons ible	reporti
riogramme		Indicators	it is calculat ed)		Source	Monito ring	agency	ng frequen cy
and innovation	conducted	innovations conducted			Fisheries		Fisherie s	
	Technologies and innovations adopted for the value chains	No. of technologies and innovations adopted per value chain	Count	6	Agricultu re, Livestoc k, Coop, Fisheries	Quarterl y	Agricult ure, Livestoc k, Coop, Fisherie s	Quarterl y
	Products value added	No. of value- added products in the market	Count	6	Agricultu re, Livestoc k, Coop, Fisheries	Quarterl y	Agricult ure, Livestoc k, Coop, Fisherie s	Quarterl y
TransformationofpotentialCIGsandCBOinto	Sensitizations and trainings on cooperatives held	No of sensitizations and trainings held	Count	20	Cooperat ive office	Quarterl y	Commis sioner of cooperat ive	Quarterl y
cooperative	New cooperative societies registered	No. of new cooperative societies (fruits, cotton, irrigation, cereals, and mining) registered	Count	10	Cooperat ive office	Quarterl y	Commis sioner of cooperat ive	Quarterl y
	Committee members inducted	No. of newly elected committee members inducted	Count	120	Cooperat ive office	Quarterl y	Commis sioner of cooperat ive	Quarterl y
Strengthen cooperative audits functions	Audits registered and presented	No. of audits registered and presented	Count	120	Cooperat ive office	Quarterl y	Commis sioner of cooperat ive	Quarterl y
	AiA generated	Amount of AiA generated	Count		Cooperat ive office	Monthly	Commis sioner of cooperat ive	Monthly
Market access on dairy value chain	Groups transformed to dairy cooperatives and trained	No. of groups transformed to dairy cooperatives and trained	Count	10	Cooperat ive office	Quarterl y	Commis sioner of cooperat ive	Quarterl y

Sub Programme	Key Output	Key Performance Indicators	Definiti on (how it is calculat ed)	Target	Data Source	Freque ncy of Monito ring	Respons ible agency	reporti ng frequen cy
	Embu Creameries formed	No. of dairy cooperatives joining Embu Creameries by buying shares	Count	5	Cooperat ive office	Quarterl y	Commis sioner of cooperat ive	Quarter1 y
Organized agricultural produce marketing	Value chains aggregating produce	No. of value chains aggregating produce	Count	12	Agricultu re, Livestoc k, Coop, Fisheries	Quarterl y	Agricult ure, Livestoc k, Coop, Fisherie s	Quarterl y

Sub Programme	Output	Performan ce Indicator (s)	Definition (how is it calculated)	Target	Data source	Frequency of monitorin g	Responsible agency	Reporting frequency
Programme: O			-					
Objective: To Outcome: Imp	-		•					
Human Resource development	Staff remunerate d	No. of staff enumerated	Enumeratin g	70	Water, Irrigatio n, Environ ment ,Climate Change	Quarterly	Water, Irrigation, Environmen t ,Climate Change and Natural Resources -	Quarterly
			E. (	20	and Natural Resourc es- (WIEC CNR)		(WIECCNR )	
	Recruited staff	No. of staff recruited	Enumeratin g	30	WIECC NR	Quarterly	WIECCNR	Quarterly
Office support services	Supported staff	No. of staff supported	Enumeratin g	70	WIECC NR	Quarterly	WIECCNR	Quarterly
Capacity Development	Trained and Skilled Staff	No. of staff trained on M&E and Climate Change and other courses, Training of other committee.	Enumeratin g	25	WIECC NR	Quarterly	WIECCNR	Quarterly
Drilling Rig	Functional Drilling Rig	No. of functional Drilling Rigs	Enumeratin g	1	WIECC NR	Quarterly	WIECCNR	Quarterly
Operationaliz e County Environment Committee	Trained of CEC Members	Number of CEC members trained.	Enumeratin g	15	WIECC NR	Quarterly	WIECCNR	Quarterly
(CEC) Programme: V	Monthly meetings for CEC	No of meetings CEC members participate in Delivery	Enumeratin g	12	WIECC NR	Quarterly	WIECCNR	Quarterly

#### 4.3.8 Water, Irrigation, Environment, Climate Change and Natural Resources

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Sub Programme Objective: To	Output	Performan ce Indicator (s)	Definition (how is it calculated)	Target	Data source	Frequency of monitorin g	Responsible agency	Reporting frequency
Outcome: Ad								
Water services	Treatment Plants constructre d	Number of 15,000m3/ day treatment works constructed	-	1	Water & Irrigatio n	Quarterly	Water & Irrigation	Quarterly
	Storage tanks constructed	No. of 225m3 storage tanks Constructe d	Measure	5	Water & Irrigatio n	Quarterly	Water & Irrigation	Quarterly
	Portable water Tanks purchased	No. of 10000litres portable tanks purchased	Measure	50	Water & Irrigatio n	Quarterly	Water & Irrigation	Quarterly
	Earth-dams Constructe d	No. of 15000m <sup>3</sup> earth dams, sand dams and water pans	Enumeratin g	10	Water & Irrigatio n	Quarterly	Water & Irrigation	Quarterly
	Rehabilitat ed and upgraded of boreholes	No. of boreholes upgraded/r ehabilitated and solarised.	Enumeratin g	10	Water & Irrigatio n	Quarterly	Water & Irrigation	Quarterly
		No. of boreholes drilled, equipped and solarised.	Enumeratin g	25	Water & Irrigatio n	Quarterly	Water & Irrigation	Quarterly
		Operational ization of the drilling rig (Purchase 10 ton lorry, casings and a 3KVa generator	Enumeratin g	1	Water & Irrigatio n	Quarterly	Water & Irrigation	Quarterly
Water	No. in	Water	Enumeratin	40 km	Water &	Quarterly	Water &	Quarterly

Sub Programme	Output	Performan ce Indicator (s)	Definition (how is it calculated)	Target	Data source	Frequency of monitorin g	Responsible agency	Reporting frequency
distribution network done	kilometres (km) covered by water distribution networks	distribution network done	g		Irrigatio n		Irrigation	
Rerouted pipeline done	No of pipelines rerouted	Rerouted pipeline done	Enumeratin g	2 pipelin es (4 Kms Each)	Water & Irrigatio n	Quarterly	Water & Irrigation	Quarterly
Programme: I		8			fodomot	invigation m		
Objective: To Outcome: Inc		0		orovision (	or adequate	e irrigation w	ater	
Development of irrigation schemes	Irrigation schemes developed	No of irrigation schemes developed.	Enumeratin g	5	Water & Irrigatio n	Quarterly	Water & Irrigation	Quarterly
	Irrigations Funded	No of funded Irrigation project	Enumeratin g	1	Water & Irrigatio n	Quarterly	Water & Irrigation	Quarterly
	Farmers groups supported	No of irrigation groups supported	Enumeratin g	5	Water & Irrigatio n	Quarterly	Water & Irrigation	Quarterly
	Irrigation intakes constructed	No. of intakes constructed	Enumeratin g	2	Water & Irrigatio n	Quarterly	Water & Irrigation	Quarterly
Programme N			0					
Objective: To Outcome: Env			-	1211411 01111	ient			
Urban beautification and town greening/ farming programme	Towns and urban beautified	No of modern solar powered flood lights installed	Enumeratin g	4	Environ ment ,Climate Change and Natural Resourc es- (ECCN R)	Quarterly	Environmen t ,Climate Change and Natural Resources- (ECCNR)	Quarterly
Environment al Assessment	Environme ntal Impact and Social Assessment s reports.	No of Installed solarised modern streetlights	Enumeratin g	50	Environ ment ,Climate Change and	Quarterly	Environmen t ,Climate Change and Natural Resources-	Quarterly

Sub Programme	Output	Performan ce Indicator (s)	Definition (how is it calculated)	Target	Data source	Frequency of monitorin g	Responsible agency	Reporting frequency
		with security features			Natural Resourc es- (ECCN R)		(ECCNR)	
Water towers, riparian lands, and wetlands catchment rehabilitation	Mapped wetlands for rehabilitati on; Hills ,swamps and marshes identified and reclaimed	No of Maintained streetlights	Enumeratin g	2 Swamp s 2 Marshe s 2 River- line Riparia n 2 Springs 2	Environ ment ,Climate Change and Natural Resourc es- (ECCN R)	Quarterly	Environmen t ,Climate Change and Natural Resources- (ECCNR)	Quarterly
	Rehabilitat ed water towers, riparian lands, and wetlands catchment	No. of Converted flood lights to Solar powered	Enumeratin g	10	Environ ment ,Climate Change and Natural Resourc es- (ECCN R)	Quarterly	Environmen t ,Climate Change and Natural Resources- (ECCNR)	Quarterly
Environment al education and advocacy programme	Media Outreach/ Radio/ TV Talk Shows	No. of Converted streetlights to Solar powered	Enumeratin g	5	Environ ment ,Climate Change and Natural Resourc es- (ECCN R)	Quarterly	Environmen t ,Climate Change and Natural Resources- (ECCNR)	Quarterly
Programme Na					,			
Objective: To 1 Outcome: Sust			aste by implen	nenting wa	ste reductio	on and recyclin	ng programmes	
Acquired Waste management related infrastructure	No. of bins, compactors , bailers, shredders trucks acquired	No of functional landfill in place	Enumeratin g	4	Environ ment ,Climate Change and Natural	Quarterly	Environmen t ,Climate Change and Natural Resources- (ECCNR)	Quarterly

Sub Programme	Output	Performan ce Indicator (s)	Definition (how is it calculated)	Target	Data source	Frequency of monitorin g	Responsible agency	Reporting frequency
					Resourc es- (ECCN R)			
	People Sensitized	No of people reached by waste disposal messages/ no of meetings/fo rums	Enumeratin g	15	Environ ment ,Climate Change and Natural Resourc es- (ECCN R)	Quarterly	Environmen t ,Climate Change and Natural Resources- (ECCNR)	Quarterly
	Decommiss ioned Dumpsite	No. of dumpsite rehabilitate d and converted into a park	Enumeratin g	1	Environ ment ,Climate Change and Natural Resourc es- (ECCN R)	Quarterly	Environmen t ,Climate Change and Natural Resources- (ECCNR)	Quarterly
	Acquired land for landfill, transfer stations and dumpsites	No. of acres acquired for landfill, dumpsites, and transfer stations	Enumeratin g	5	Environ ment ,Climate Change and Natural Resourc es- (ECCN R)	Quarterly	Environmen t ,Climate Change and Natural Resources- (ECCNR)	Quarterly
	Established Material Recovery Facilities (MRF)	No. of MRF units established	Enumeratin g	5	Environ ment ,Climate Change and Natural Resourc es- (ECCN R)	Quarterly	Environmen t ,Climate Change and Natural Resources- (ECCNR)	Quarterly
Programme Na		A				lana ann an t		
Objective: To i Outcome: Incre			County through	n Sustaina	Die Forest I	anagement		
Afforestation	Modern	No. of	Enumeratin	5	Environ	Quarterly	Environmen	Quarterly

Sub Programme	Output	Performan ce Indicator (s)	Definition (how is it calculated)	Target	Data source	Frequency of monitorin g	Responsible agency	Reporting frequency
	tree nurseries established	modern tree nurseries established	g		ment ,Climate Change and Natural Resourc es- (ECCN R)		t ,Climate Change and Natural Resources- (ECCNR)	
	School greening programme s undertaken	No. of schools participatin g in greening programme s	Enumeratin g	20	Environ ment ,Climate Change and Natural Resourc es- (ECCN R)	Quarterly	Environmen t ,Climate Change and Natural Resources- (ECCNR)	Quarterly
		No. of greening projects in schools	Enumeratin g	20	Environ ment ,Climate Change and Natural Resourc es- (ECCN R)	Quarterly	Environmen t ,Climate Change and Natural Resources- (ECCNR)	Quarterly
Agro forestry	Participator y Forest Manageme nt Plans (PFMPs) prepared	No. of PMFPs prepared	Enumeratin g	1	Environ ment ,Climate Change and Natural Resourc es- (ECCN R)	Quarterly	Environmen t ,Climate Change and Natural Resources- (ECCNR)	Quarterly
	Carbon credits markets advocacies done	No. of carbon markets trainings held	Enumeratin g	1	Environ ment ,Climate Change and Natural Resourc es- (ECCN	Quarterly	Environmen t ,Climate Change and Natural Resources- (ECCNR)	Quarterly

Sub Programme	Output	Performan ce Indicator (s)	Definition (how is it calculated)	Target	Data source	Frequency of monitorin g	Responsible agency	Reporting frequency
				_	R)			
	Transition Implement ation Plans (TIPS) Implement ed	No. of meetings on TIPS between Kenya Forest Service(KF S) and County	Enumeratin g	2	Environ ment ,Climate Change and Natural Resourc es- (ECCN R)	Quarterly	Environmen t ,Climate Change and Natural Resources- (ECCNR)	Quarterly
	Established Green bonds	No. of trainings undertaken	Enumeratin g	2	Environ ment ,Climate Change and Natural Resourc es- (ECCN R)	Quarterly	Environmen t ,Climate Change and Natural Resources- (ECCNR)	Quarterly
Digital tracking projects	Developed Application (s) for planting and harvesting trees.	No. of tracker apps and track implemente d	Enumeratin g	2	Environ ment ,Climate Change and Natural Resourc es- (ECCN R)	Quarterly	Environmen t ,Climate Change and Natural Resources- (ECCNR)	Quarterly
Programme N	ame: Climate	Change Miti	gation and Ad	laptation	1()	I		
adaptation Str	rategies	nmunity Resi	lience against	adverse	effects of (	Climate Chan	ge through mi	tigation and
Outcome: Res			ſ	1	T	I	1	
Climate Change Governance	Operational County Climate Change Unit	No. of Climate Change Unit established	Enumeratin g	1	Environ ment ,Climate Change and Natural Resourc es- (ECCN R)	Quarterly	Environmen t ,Climate Change and Natural Resources- (ECCNR)	Quarterly
	A trained Climate Change	No. of Capacity building	Enumeratin g	5	Environ ment ,Climate	Quarterly	Environmen t ,Climate Change and	Quarterly

Sub Programme	Output	Performan ce Indicator (s)	Definition (how is it calculated)	Target	Data source	Frequency of monitorin g	Responsible agency	Reporting frequency
	Unit	meetings for Ward Climate Change Committee			Change and Natural Resourc es- (ECCN R)		Natural Resources- (ECCNR)	
	Ward Based Climate Change Projects Implement ed	No. of Ward Climate Change Planning Committee (WCCPC) projects initiated and implemente d	Enumeratin g	40	Environ ment ,Climate Change and Natural Resourc es- (ECCN R)	Quarterly	Environmen t ,Climate Change and Natural Resources- (ECCNR)	Quarterly
Green Energy Projects	Manufactur ed and Distributed clean Cook stoves	No. of subsidized stoves distributed	Enumeratin g	1	Environ ment ,Climate Change and Natural Resourc es- (ECCN R)	Quarterly	Environmen t ,Climate Change and Natural Resources- (ECCNR)	Quarterly
Development Of Framework for Climate Change	County Climate Plans	No. of Climate and Environme nt Plans in place each per ward	Enumeratin g	20	Environ ment ,Climate Change and Natural Resourc es- (ECCN R)	Quarterly	Environmen t ,Climate Change and Natural Resources- (ECCNR)	Quarterly
Investments in Climate change	Identified projects through community investment s in climate change through WCCPC	No. of projects identified by WCCPC for funding under the climate change	Enumeratin g	Variou s invest ments identifi ed by Ward Commi ttees	Environ ment ,Climate Change and Natural Resourc es- (ECCN	Quarterly	Environmen t ,Climate Change and Natural Resources- (ECCNR)	Quarterly

Sub Programme	Output	Performan ce Indicator (s)	Definition (how is it calculated)	Target	Data source	Frequency of monitorin g	Responsible agency	Reporting frequency
		programme s			R)			

Sub Programme	Output	Performanc e Indicator (s)	Definition (how is it calculated )	Targe t	Data source	Freque ncy of monito ring	Responsib le agency	Reporting frequency			
0	Programme Name: General Administration Planning and support services Objective: To enhance quality of service delivery										
Outcome: Enha											
Office Support services	Staff supported	No. of staff supported	Count	8	Lands, Mining, Housing, Physical Planning and Urban Development	Quarter ly	Lands, Mining, Housing, Physical Planning and Urban Developme nt	Quarterly			
Operational Vehicles	Vehicles purchase d	No. of vehicles purchased	Count	1	Lands, Mining, Housing, Physical Planning and Urban Development	Quarter ly	Lands, Mining, Housing, Physical Planning and Urban Developme nt	Quarterly			
Human resource Procurement, development & Personal Emolument	Staff recruited	No. of staff recruited	Count	20	Lands, Mining, Housing, Physical Planning and Urban Development	Quarter ly	Lands, Mining, Housing, Physical Planning and Urban Developme nt	Quarterly			
	Staff remunera ted	No of staff remunerated	Count	60	Lands, Mining, Housing, Physical Planning and Urban Development	Quarter ly	Lands, Mining, Housing, Physical Planning and Urban Developme nt	Quarterly			
Policy and Legal Framework	Policy and related bills develope d	No. of bills and policies	Count	3	Lands, Mining, Housing, Physical Planning and Urban Development	Quarter ly	Lands, Mining, Housing, Physical Planning and Urban Developme nt	Quarterly			
	ovide an ove	erall spatial fra	mework for	the coun	ty to guide Dev	elopment					
Outcome: App											

#### 4.3.9: Lands, Mining, Housing, Physical Planning and Urban Development

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Sub Programme	Output	Performanc e Indicator (s)	Definition (how is it calculated )	Targe t	Data source	Freque ncy of monito ring	Responsib le agency	Reporting frequency
Prepare CSP County Spatial Plan	Approve d CSP	No. of Plans Developed	Count	1	Lands, Mining, Housing, Physical Planning and Urban Development	Quarter ly	Lands, Mining, Housing, Physical Planning and Urban Developme nt	Quarterly
Prepare ISUDP	Approve d ISUDP's	No of I.S.U.D. Ps prepared. Defined urban edges	Count	1	Lands, Mining, Housing, Physical Planning and Urban Development	Quarter ly	Lands, Mining, Housing, Physical Planning and Urban Developme nt	Quarterly
Preparation of Local Physical and Land Use Development Plan (LPLUDP)	Approve d LPLUDP	No of LPLUDP's	Count	10	Lands, Mining, Housing, Physical Planning and Urban Development	Quarter ly	Lands, Mining, Housing, Physical Planning and Urban Developme nt	Quarterly
Planning and Upgrading of the County Informal settlements	Improved social economic environm ent	No. of upgraded settlements	Count	1	Lands, Mining, Housing, Physical Planning and Urban Development	Quarter ly	Lands, Mining, Housing, Physical Planning and Urban Developme nt	Quarterly
Public land Titling Project (Part Development Plans (PDPs) for public land	Title awarded	No. of Titles	Count	100	Lands, Mining, Housing, Physical Planning and Urban Development	Quarter ly	Lands, Mining, Housing, Physical Planning and Urban Developme nt	Quarterly
Capacity Development and Enhancement program	Skilled Human capital	No. of staff trained	Count	10	Lands, Mining, Housing, Physical Planning and Urban Development	Quarter ly	Lands, Mining, Housing, Physical Planning and Urban Developme nt	Quarterly

Sub Programme	Output	Performanc e Indicator (s)	Definition (how is it calculated )	Targe t	Data source	Freque ncy of monito ring	Responsib le agency	Reporting frequency
Programme Na Objective: To p			es, harness a	nd prom	ote sustainable	developm	ent in Embu (	County.
Outcome: Have	e well Plann	ed, Surveyed a	and Gazetted	urban A	reas & improve	ed service	delivery	
Town planning	Gazetted and planned urban areas	No. of gazetted and planned urban areas	Count	1	Lands, Mining, Housing, Physical Planning and Urban Development	Quarter ly	Lands, Mining, Housing, Physical Planning and Urban Developme nt	Quarterly
Programme Na Objective: To r		<u> </u>		nnortun	ities and promo	to sustain	able developr	oont in Embu
Municipality	noviue ingi	i quanty servic	, nai ness (	Phon rull	nics and promo	ic sustaille		
Outcome: Open	rationalize t	he Municipalit	y of Embu					
Implement legislations to operationalize UACA, 2011	Transferr ed functions to the municipa lity	No. of functions transferred	Count	7	Lands, Mining, Housing, Physical Planning and Urban Development	Quarter ly	Lands, Mining, Housing, Physical Planning and Urban Developme nt	Quarterly
Review the existing and implementatio n of the Embu ISUDP and action area plans	A revised ISUDP and action plans	No. off. ISUDPs	Count	1	Lands, Mining, Housing, Physical Planning and Urban Development	Quarter ly	Lands, Mining, Housing, Physical Planning and Urban Developme nt	Quarterly
Street lighting and lighting of public areas (Solarized)	Streetligh ts installed	No. of streetlights installed	Count	3	Lands, Mining, Housing, Physical Planning and Urban Development	Quarter ly	Lands, Mining, Housing, Physical Planning and Urban Developme nt	Quarterly
	Masts mounted	No. of masts mounted	Count	2	Lands, Mining, Housing, Physical Planning and Urban Development	Quarter ly	Lands, Mining, Housing, Physical Planning and Urban Developme nt	Quarterly
Establish and	Recreatio	No. of	Count	1	Lands,	Quarter	Lands,	Quarterly

Sub Programme	Output	Performanc e Indicator (s)	Definition (how is it calculated )	Targe t	Data source	Freque ncy of monito ring	Responsib le agency	Reporting frequency
maintain recreational grounds and open spaces (With Greening and Beautificatio n)	nal grounds establishe d	recreational grounds established			Mining, Housing, Physical Planning and Urban Development	ly	Mining, Housing, Physical Planning and Urban Developme nt	
Public Toilets	Clean and neat public places	No. of Modern Toilets done	Count	1	Lands, Mining, Housing, Physical Planning and Urban Development	Quarter ly	Lands, Mining, Housing, Physical Planning and Urban Developme nt	Quarterly
Development of Urban Infrastructure	Organise d urban areas and centres	No. of Streets upgraded, Parking lots, Bus-parks	Count	2	Lands, Mining, Housing, Physical Planning and Urban Development	Quarter ly	Lands, Mining, Housing, Physical Planning and Urban Developme nt	Quarterly
Programme Nan	5						-	
Objective: To in Outcome: Decer					nousing.			
Rehabilitation of existing Government houses	Renovate d governm ent houses	No. of houses renovated	Count	36	Lands, Mining, Housing, Physical Planning and Urban Development	Quarter ly	Lands, Mining, Housing, Physical Planning and Urban Developme nt	Quarterly
Construction and completion of County Ardhi Houses Establishment.	4 fully develope d county Ardhi Houses.	No. of Ardhi houses Developed.	Count	2	Lands, Mining, Housing, Physical Planning and Urban Development	Quarter ly	Lands, Mining, Housing, Physical Planning and Urban Developme nt	Quarterly
Programme Na Objective: To f				1	s tion of accurate	geograph	ical data	
					nd Demarcated			
Establishment of GIS (Geo-	Complete GIS	No. of Complete	Count	1	Lands, Mining,	Quarter ly	Lands, Mining,	Quarterly

Sub Programme	Output	Performanc e Indicator (s)	Definition (how is it calculated )	Targe t	Data source	Freque ncy of monito ring	Responsib le agency	Reporting frequency
referencing) Information Station	Building	office spaces			Housing, Physical Planning and Urban Development		Housing, Physical Planning and Urban Developme nt	
	GIS stations establish ed	No. of GIS stations established	Count	1	Lands, Mining, Housing, Physical Planning and Urban Development	Quarter ly	Lands, Mining, Housing, Physical Planning and Urban Developme nt	Quarterly
Survey, secure all public land and produce specifics maps	Fully surveyed and secured public land	No. of parcels surveyed. No. of maps produced	Count	100	Lands, Mining, Housing, Physical Planning and Urban Development	Quarter ly	Lands, Mining, Housing, Physical Planning and Urban Developme nt	Quarterly
Acquire all title deeds for public land	Security of tenure	No. of titles acquired	Count	100	Lands, Mining, Housing, Physical Planning and Urban Development	Quarter ly	Lands, Mining, Housing, Physical Planning and Urban Developme nt	Quarterly
Sensitize communities on protection of public land	Enlighten ed communi ty	No. of Sensitizatio n fora conducted (Land Clinics)	Count	20	Lands, Mining, Housing, Physical Planning and Urban Development	Quarter ly	Lands, Mining, Housing, Physical Planning and Urban Developme nt	Quarterly
County Land Bank	Acquirin g of land for developm ent of public Projects	No. of public land parcels acquired	Count	4	Lands, Mining, Housing, Physical Planning and Urban Development	Quarter ly	Lands, Mining, Housing, Physical Planning and Urban Developme nt	Quarterly
Land Compensation	Reduce land.	No. of land	Count	10	Lands, Mining,	Quarter ly	Lands, Mining,	Quarterly

Sub Programme	Output	Performanc e Indicator (s)	Definition (how is it calculated )	Targe t	Data source	Freque ncy of monito ring	Responsib le agency	Reporting frequency
Programs	related conflicts; Address Historica 1 injustice s	related cases addressed			Housing, Physical Planning and Urban Development		Housing, Physical Planning and Urban Developme nt	
Densification of 3 <sup>rd</sup> and 4 <sup>th</sup> Order Geodetic Controls	Well establish ed geodetic Network for Derefere ncing.	No. of controls	Count	15	Lands, Mining, Housing, Physical Planning and Urban Development	Quarter ly	Lands, Mining, Housing, Physical Planning and Urban Developme nt	Quarterly
Programme Na				P P			- 11 4	
disposal					and equitable	revenue c	onection, acq	uisition, and
Outcome: Fair	-				•			
Legislation Valuation & Rating	Approve d Legislati on	No. of Legislation done	Count	1	Lands, Mining, Housing, Physical Planning and Urban Development	Quarter ly	Lands, Mining, Housing, Physical Planning and Urban Developme nt	Quarterly
Enhance the capacity of the Directorate	al Valuatio n & Rating Directora te	No. of Fully operational Valuation & Rating Directorate	Count	1	Lands, Mining, Housing, Physical Planning and Urban Development	Quarter ly	Lands, Mining, Housing, Physical Planning and Urban Developme nt	Quarterly
Programme Na								
Objective: To a Outcome: Susta		A			urces			
Partnering	Partners	No. of	Count	es 1			Γ	
with industry actors and Government agencies	acquired	partners acquired	Count	1				

Sub	Ortrart	Daufaumanaa	Definiti	Tanaa	Data	Engeneration	Deemen	Domontin
Programme	Output	Performance Indicator(s)	on	Targe	Data source	Frequency of monitoring	Respon sible	Reportin
Trogramme		indicator (s)	(how is	L	source	monitoring	Agency	g
			it				ingeney	Frequenc
			calculat					y
			ed)					
Programme Name:			0					
Objective: To impr								
Outcome: Improve								4 11
Human Resource	Staff	No. of staff	Count	29	Payroll	Annually	Human	Annually
Development	remuner ated	remunerated					Resourc e	
Office Support	Staff	No. of staffs	Count	29	Finance	Annually	Youth	Annually
Services	fully	supported	Count	2)	1 manee	Annuarry	and	Annually
	supporte	supported					Gender	
	d						o on a or	
Policy formulation	Policy	No. of policy	Count	4	Youth	Annually	Youth	Annually
and legal	documen	documents			and	2	and	
frameworks	ts and	and			Gender		Gender	
	legislatio	legislations						
	ns	developed						
	develope							
D N	d U							L
Programme Name:						tudo for the la	have mar	rot and ha
Objective: To equi productive citizens	p youin w	ith relevant sk	IIIS KNOWIE	age and	rignt atti	tude for the la	bour mari	ket and be
Outcome: Improve	d standard	of living for y	ouths and	reductio	n of uner	nlovment throu	ıah develo	nment and
empowerment	u stunuuru	or hving for y	outils und	readen	in or unen		ign acters	pinent und
Youth	Youths	No. of youth	Count	3000	Youth	Annually	Youth	Annually
empowerment	trained	trained and			empowe		empowe	
programs	and	mentored			rment		rment	
	mentore							
	d every							
	year		~	-	** 1		** 1	
	Youth	No. of Youth	Count	6	Youth	Annually	Youth	Annually
	Empowe	Empowerme nt Centers			empowe		empowe	
	rment Centers	established			rment		rment	
	establish	established						
	ed	No. of youths	Count	1000	Youth	Annually	Youth	Annually
	ed Youths	No. of youths empowered	Count	1000	Youth	Annually	Youth empowe	Annually
	ed	No. of youths empowered	Count	1000	Youth empowe rment	Annually	Youth empowe rment	Annually
	ed Youths empower	•	Count	1000	empowe	Annually	empowe	Annually
	ed Youths empower ed through County	•	Count	1000	empowe	Annually	empowe	Annually
	ed Youths empower ed through County Youth	•	Count	1000	empowe	Annually	empowe	Annually
	ed Youths empower ed through County Youth Trust	•	Count	1000	empowe	Annually	empowe	Annually
	ed Youths empower ed through County Youth Trust Fund	•	Count	1000	empowe	Annually	empowe	Annually
	ed Youths empower ed through County Youth Trust	•	Count	1000	empowe	Annually	empowe	Annually

Sub	Output	Performance	Definiti	Targe	Data	<b>Frequency of</b>	Respon	Reportin
Programme		Indicator(s)	on	t	source	monitoring	sible	g
			(how is				Agency	
			it					Frequenc
			calculat ed)					У
	Youths	No. of youths	Count	1000	Youth	Annually	Youth	Annually
	trained	trained and			empowe		empowe	
	and	supported in			rment		rment	
	supporte	ICT						
	d in ICT	Programs						
	Program							
Programme Name:	Sports Pro	motion Program	n n					
Objective: To popu		<u> </u>		the cour	nty			
Outcome: A vibran								
Sport Promotion	Tournam	No. of	Count	10	Sports	Annually	Sports	Annually
Programs	ents .	tournaments						
	organize	organized						
	d KICOSC	No. of	Count	1	Sports	Annually	Sports	Annually
	A games	KICOSCA	Count	1	Sports	7 minuarry	Sports	7 tinuariy
	participa	games						
	ted	participated						
	Maratho	No. of	Count	5	Sports	Annually	Sports	Annually
	ns, road	marathons,						
	race and	road race and						
	weekend	weekend						
	meetings held	meetings held						
	County	No. of county	Count	5	Sports	Annually	Sports	Annually
	leagues	leagues		_	··· I · · ···	5	··· I · ···	
	and	organized						
	games	-						
	organize							
	d National	No. of	Count	1	Chonto	A navo 11v	Sports	A neurolly
	National events	No. of national	Count	1	Sports	Annually	Sports	Annually
	organize	events						
	d	organized						
Programme Name:		ent and Manage				· · · · · · · · · · · · · · · · · · ·		
Objective: To provi			t for sport	develop	nent			
Outcome: Excellen			C	4	<b>C</b>	A 11	<b>C</b>	A 11
Sport infrastructure	Playgrou nds	No. of	Count	4	Sports	Annually	Sports	Annually
development	nds rehabilit	playgrounds rehabilitated						
	ated	renaointateu						
Programme: Name		powerment Pros	gram					
Objective: To empo			-					
<b>Outcome: Enhance</b>	d professior	alism and perfo						
Capacity building	Sports	No. of sports	Count	500	Sports	Annually	Sports	Annually
	technical	technical						

Sub	Output	Performance	Definiti	Targe	Data	Frequency of	Respon	Reportin
Programme		Indicator(s)	on (harria	t	source	monitoring	sible	g
			(how is it				Agency	Frequenc
			calculat					y
			ed)					·
	personne	personnel						
Sport support	1 trained Clubs	trained No. of clubs	Count	50	Sports	Annually	Sports	Appually
Sport support program	promo	promoted to	Count	30	Sports	Annually	sports	Annually
program	ted to	higher						
	higher	leagues						
	league	6						
	s							
Programme Name:			0		•			
Objective: To popul			e Art Indus	stry for s	ocio-econo	mic developmen	it and self-	reliance
Outcome: A vibrant Creative art events	Drama	No. of drama	Count	1	Youth	Annually	Youth	Annually
Creative art events	festivals	festivals	Count	1	and	Annually	and	Annually
	organize	organized			Talents		Talents	
	d	organized			ruionto		ruionto	
	Art	No. of art	Count	3	Youth	Annually	Youth	Annually
	exhibitio	exhibitions			and		and	
	ns	organized			Talents		Talents	
	organize							
	d E til	N. C		1	N7 (1	A 11	X d	A 11
	Festivals	No. of festivals	Count	1	Youth and	Annually	Youth and	Annually
	organize d	organized			Talents		Talents	
	Musical	No. of	Count	1	Youth	Annually	Youth	Annually
	awards	musical	count	-	and	1 minuti y	and	1 minuting
	organize	awards			Talents		Talents	
	d	organized						
	National	No. of	Count	1	Youth	Annually	Youth	Annually
	events	National			and		and	
	hosted	events hosted	G	4.0	Talents		Talents	
	Talent	No. of talent	Count	12	Youth	Annually	Youth	Annually
	showcasi	showcasing events			and Talents		and Talents	
	ng events	organized			Talents		Talents	
	organize	organized						
	d							
Programme Name:		<u> </u>						
<b>Objective:</b> To prov reliance	ide an ena	bling environm	ent for cre	eative dev	velopment	for socio-econo	omic grow	th and self-
Outcome: Excellence	e in creativ	e art performar	nce					
Film and music	Film	No. of film	Count	1	Youth	Annually	Youth	Annually
	cameras,	cameras,			and		and	
	lights,	lights, rails,			Talents		Talents	
	rails,	editing suit						
	editing	boom mic						
	suit	acquired						

Sub Programme	Output	Performance Indicator(s)	Definiti on (how is it calculat ed)	Targe t	Data source	Frequency of monitoring	Respon sible Agency	Reportin g Frequenc y
	boom mic acquired							
	Music equipme nt upgraded	No. of music equipment upgraded	Count	1	Youth and Talents	Annually	Youth and Talents	Annually
Programme Name:						·		•
Objective: To identi		<u> </u>	lent					
Outcome: ProfessioTalentsearch(zindua talanta)	Young talents different identifie d within the county	No. of young talents identified	Count	1000	Youth and Talents	Annually	Youth and Talents	Annually
Talent management	Talent centers develope d	No. of talent centers developed	Count	1	Youth and Talents	Annually	Youth and Talents	Annually
Program Name: Ge Objective: To crea increase men and w Outcome: To streng	te socio- eo omen's par	conomic opport ticipation in de	tunities to velopment.	benefit (	the Gover		nmunity at	large and
Gender Mainstreaming and Capacity Enhancement)	Men and women Empowe red	No. of women and men empowered.	Count	2400	Gender	Annually	Gender	Annually
Women Fund	Women/ men groups accessin g loans	No. of women/men groups accessing loans	Count	200	Gender	Annually	Gender	Annually
Construction of a rehabilitation centers	Rehabilit ation centers construct ed	No. of rehabilitation centers constructed	Count	1	Gender	Annually	Gender	Annually
Gender Infrastructural development <b>Program Name: So</b>	Social halls construct ed and equipped	No. of social Halls constructed and equipped s and Communi	5 ity Develop	oment	Gender	Annually	Gender	Annually

Sub	Output	Performance	Definiti	Targe	Data	Frequency of	Respon	Reportin
Programme	Output	Indicator(s)	on	t	source	monitoring	sible	g
Trogramme		indicator (5)	(how is	Ľ	source	hiomitoring	Agency	8
			it				Borrol	Frequenc
			calculat					y
			ed)					
Objective: To empo	<b>.</b>		ervices to t	he vulne	rable mem	bers of the socie	ty	
Outcome: A socially			1	1		I		I
Social Services	Vulnerab	No. of	Count	3000	Social	Annually	Social	Annually
Support programs	le people	Vulnerable			services		services	
	Supporte	people						
Disability support	d PWDs	Supported No. of	Count	1000	Social	Annually	Social	Annually
program /assistive	empower	PWD's	Count	1000	services	Annually	services	Annuarry
devices	ed	empowered			Services		Services	
Alcohol, Drugs and	Persons	No. of	Count	1000	Social	Annually	Social	Annually
substance Abuse	in drug	persons in	Count	1000	services	y	services	
and Control	abuse	drug abuse						
	rehabilit	rehabilitated						
	ated							
Program Name: Ch			e					
<b>Objective:</b> Children								
Outcome: Safe and				1	1			
Children support	Children	No. of	Count	2000	Childre	Annually	Children	Annually
	support	children			n		departm	
	program	support			departm		ent	
	s conducte	programs conducted			ent			
	d	conducted						
Orphans and	Orphans	No. of	Count	240	Childre	Annually	Children	Annually
Vulnerable	Vulnerab	Orphans			n	5	departm	
Children	le	Vulnerable			departm		ent	
	Children	Children			ent			
	reached	reached						
	and							
	rehabilit							
CI 11 D	ated	NT C		1	01.11	A 11	01/11	A 11
Child Rescue	The	No. of rescue	Count	1	Childre	Annually	Children	Annually
	Rescue center in	centers operationaliz			n departm		departm ent	
	Majengo	ed			ent		Cint	
	operatio				Unt			
	nalized							
Program Name: Cu		opment Progra	ms					
<b>Objective:</b> To ident				id intang	ible cultur	al heritage		
Outcome: To have a	a communit	0	<u> </u>	0		0	diversities	
Cultural	Preserve	No. of	Count	1	Culture	Annually	Culture	Annually
preservation	d	Preserved						
	cultural	cultural						
	heritage	heritage sites						
	sites	NT C	C	1	C 1	A 11	C 1	A 11
	Cultural	No. of	Count	1	Culture	Annually	Culture	Annually

Sub Programme	Output	Performance Indicator(s)	Definiti on (how is it calculat ed)	Targe t	Data source	Frequency of monitoring	Respon sible Agency	Reportin g Frequenc y
	centers operatio nalized	cultural centers operationaliz ed						

Sub	Output	Performance	Definition	Target	Data source	Responsible	Reporting
Programme		Indicator(s)	(how is it			Agency	<b>T</b>
II D	G+ 66	N. 6 4 66	calculated)	210	Diff	D ( )	Frequency
Human Resource	Staff	No. of staff	Count	210	Department of	Department of	Quarterly
Development	remunerated	remunerated	Constant	400	Administration	Administration	Or extended
	Staff Trained	No. of staff	Count	480	Department of	Department of	Quarterly
	Compliment	trained No. of units	Count	1	Administration Department of	Administration Department of	Quantanlu
	Compliment unit	established	Count	1	Administration	Administration	Quarterly
	established	established			Autoni	Auminisuation	
Office support	Staff supported	No. of staff	Count	210	Monthly	Finance	Monthly
services	Stall Supported	supported	Count	210	expenditure	department	wionuny
		supported			reports	u par anone	
Formulation and	Bills, policies	No. of bills,	Count	10	Department of	Department of	Quarterly
reviewing of	and regulations	policies and			Administration	Administration	
Bills, policies,	formulated	regulations					
and regulations		formulated					
Disaster risk	Engines	No. of engines	Count	4	Disaster Risk	Disaster Risk	Quarterly
reduction	repaired and	repaired and			Management	Management	
	maintained	maintained			Unit	Unit	
	21		~				
	Disaster fire	No. of disaster	Count	15	Disaster Risk	Disaster Risk	Quarterly
	committee	fire committee			Management	Management	
Ward	trained Ward centers	trained No. of Ward	Count	4	Unit	Unit	Onerterla
Administrative			Count	4	Department of Administration	Department of Administration	Quarterly
Centers	established	centers established			Administration	Administration	
Completion of	Buildings	No. of	Count	1	Department of	Department of	Quarterly
County	completed	buildings	Count	1	Administration	Administration	Quarterry
Headquarters	compieted	completed			1 Iummitution	runnistiution	
building		·····					
Renovation of	Renovated	No. of office	Count	1	Department of	Department of	Quarterly
the Human	office block	blocks			Administration	Administration	- •
Resources Office		renovated					
block							
Construction of	Gate	No. of gates	Count	1	Department of	Department of	Quarterly
gate at the Embu	constructed	constructed			Administration	Administration	
County							
Headquarters	** * * *		G	-			
Mobility	Vehicles	No. of vehicles	Count	5	Administration	Administration	Half Year
enhancement for the CEC	procured	procured			Department	Department	
Member, County							
Secretary and the							
Department							
	Towing	No. of towing	Count	1	Administration	Administration	Half Year
	vehicles	vehicles	Count		Department	Department	
	procured	procured			· r ·······	· r ··-	
Computers,	Equipment	No. of	Count	300	ICT	ICT	Quarterly
Printers and IT	procured	equipment			Department	Department	- •
Equipment for		procured			-	-	
County offices							
ICT	Shared	No. of offices	Count	50	ICT	ICT	Monthly
Infrastructure	Network	connected			Department	Department	
enhancement of	Connectivity to						

#### 4.3.11: Public Service, Administration, Devolution, Governance, ICT and GDU

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Sub Programme	Output	Performance Indicator(s)	Definition (how is it calculated)	Target	Data source	Responsible Agency	Reporting Frequency
County Offices	all offices						
County Offices Internet Connectivity	Offices connected	No. of offices connected	Count	50	ICT Department	ICT Department	Monthly
County Website and public communication services	County websites and public communication services enhanced	No. of County websites and public communication services enhanced	Count	1	ICT Department	ICT Department	Quarterly
Establishment of ICT Data Centre	ICT Data Centres established	No. of ICT Data Centres established	Count	1	ICT Department	ICT Department	Quarterly
Installation of Biometric Registration and Identification system	Biometric system installed	No. of systems installed	Count	1	ICT Department	ICT Department	Semi annually
Implementation of Fleet Management system and Disaster management capabilities	Fleet Management System established	No. of systems established	Count	1	ICT Department	ICT Department	Quarterly
Establishment and Implementation of a project/program management system	System established	No. of systems established	Count	1	ICT Department	ICT Department	Semi annually

Sub Programme	Output	Performance Indicator(s)	Definition (how is it calculated)	Target	Data source	Frequency of monitoring	Responsible Agency	Reporting Frequency
Programme N	ame: General A	Administration,	Planning and	Support	Services			
<b>Objective:</b> To	enhance efficie	ncy in service d	elivery					
Outcome: Imp	proved standard	ls of services in	the county					
Resource Development	Staff Remunerated	No. of staff remunerated	Count	26	Human Resource Department	Monthly	Human Resource Department	Monthly
	Staff trained	No. of Staff trained	Count	605	Human Resource Department	Monthly	Human Resource Department	Monthly
	Staff confirmed	No. of Staff confirmed	Count	200	Human Resource Department	Monthly	Human Resource Department	Monthly
	Staff promoted	No. of Staff promoted	Count	400	Human Resource Department	Monthly	Human Resource Department	Monthly
Office Support Services	Staff supported	No. of staff supported	Count	26	Monthly expenditure reports	Monthly	Finance department	Monthly
Monitoring and Evaluation	Monitoring and evaluation reports done	No. of monitoring and evaluation reports done	Count	1	Human Resource Department	Monthly	Human Resource Department	Monthly

### 4.3.13: County Assembly

Sub Programme	Output	Performance Indicator(s)	Definition (how is it calculated)	Target	Data source	Responsi ble Agency	Reporting Frequency
Human Resource Development	Staff remunerated	No. of staff remunerated	Count	223	County Assembly	County Assembly	Annually
Office Support Services	Staff supported	No. of staff supported	Count	223	County Assembly	County Assembly	Annually
County Assembly office complex	Improved service delivery	Level of completion of the County Assembly Office block	Expenditure incurred/Tot al cost	34%	County Assembly	County Assembly	Quarterly
Construction of Ward Offices	Ward Offices Constructed	No. Of Ward Offices Constructed	Expenditure incurred/Tot al cost	100%	County Assembly	County Assembly	Quarterly
Acquisition Of Land for The Speaker's Residence	Land Acquired	No Of Acres of Land Acquired	Expenditure incurred/Tot al cost	100%	County Assembly	County Assembly	Annually
Acquisition Of Hansard Equipment	Equipment Acquired	Percentage Level of Acquisition of the Hansard Equipment	Expenditure incurred/Tot al cost	100%	County Assembly	County Assembly	Annually