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"Our Heritage, Our Wealth"

Vision:

"A hub of diversity and socio-economic development"

Mission:

"To harness all potentials of the County through inclusive participation and collective responsibility to generate wealth for sustainable socio-economic development"

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FOREWORD

It's my pleasure to present to you Bungoma's development blueprint for the next five years (2023-This is the third County Integrated Development Plan. themed "Accelerating socioeconomic transformation to a more competitive, inclusive and resilient economy: A Bottom-Up Approach". It aims to facilitate access to adequate and while quality services creating enabling environment for sustainable development.

This development agenda is based on six tenets of Sustainable Development: economic growth, poverty reduction, income generation, employment creation, improved service delivery and business development.

In implementing the CIDP III, the County is effectively integrating the global Agenda 2030 on Sustainable Development Goals (SDGs), Africa's Agenda 2063 and the fourth Medium Term Plan of the Kenya vision 2030.

This third County Integrated Development Plan (2023-2027) succeeds the second one which implemented the policies, programmes, projects, and activities that were undertaken towards achieving the set goals.

Considerable progress was made during the second CIDP plan period, most notably in development and modernisation of infrastructure, food and nutrition security, expanding access to affordable health care, equitable access to education and training, human resource development and modernizing our public services.

During this plan period, we will build on these foundations and successes to continue our County's transformation and modernization to create more and better jobs, raise the living standards of every citizen, end inequality, improve our Gross County Product (GCP) and contribution to the National Gross Domestic Product.

In the next five years, we will increase investments in transport, ICT, and energy infrastructure so that our County lowers the cost of doing business and improves its competitiveness and productivity.

We will create jobs by expanding our manufacturing sector through establishment of an industrial park while empowering MSMEs by providing them with access to affordable credit, training and skills enhancement, tools and instruments and access to markets. In addition, agricultural and livestock productivity will be increased to boost food security, agro processing, spur economic growth and enhance employment creation.

Further, we will partner with the National Government in the creation of over five thousand online jobs for our youths through the Ajira Digital Programme. Our institutional framework will be strengthened to support the creative arts programs so that the industry can generate wealth and create jobs for our youth.

We will continue to give priority to inclusive and quality education to nurture a globally competitive workforce which will in turn drive economic growth and job creation. In this regard, we will provide access and a conducive learning environment to our pupils and students, expand and equip Vocational Training Centers (VTCs) institutions to improve the quality and quantity of the middle level workforce while ensuring students are competitive in the 21st century labour market.

My Administration will ensure that every citizen has access to the best possible health care at the most affordable price and safe water for both domestic use and production. Our vulnerable community members will be supported through the enhanced social protection and empowerment programs.

To build resilience to climate change, all programmes, projects, activities, and initiatives will be implemented while prioritizing environmental conservation and management. This will enhance sustainability of our outcomes and continued enjoyment of services delivered to our citizenry.

In the course of implementing this plan, we will strengthen policy, legal and institutional frameworks that will form a strong foundation for participatory decision making. To measure performance and report to the people of Bungoma, effective monitoring, evaluation, reporting and learning will be an integral part of timely implementation of planned programmes while embracing transparency and accountability.

I therefore urge all of us to play our part in the implementation of this plan as it is our shared responsibility. The County government on its part will work closely with the private sector and development partners to ensure we deliver on this plan's objectives and targets as this is critical in creating a resilient economy that will accelerate socioeconomic transformation of our County and make it more competitive locally, nationally, regionally and globally.

Let's do this together for our great County.

H.E. KENNETH MAKELO LUSAKA, EGH

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GOVERNOR, BUNGOMA COUNTY GOVERNMENT

ACKNOWLEDGEMENT



The County Treasury through the Directorate of Economic Planning in conformity with Article 220 (2) of the Constitution has prepared this third County Integrated Development Plan (2023-2027) that will provide a framework for planning, budgeting, funding, monitoring and evaluation of programmes and projects in the medium term.

It is for this reason that I express my personal and institutional gratitude to H.E Governor Kenneth M. Lusaka, H.E the Deputy Governor Jenifer Mbatiany and

the County Executive Committee Members for giving the strategic policy direction and coordinating the preparation process of the County Integrated Development Plan III.

I am also delighted with the support received from all Chief Officers in the Departments under the guidance of the Chief Officers for Finance and Economic Planning, Dinah Makokha and Edward Makhandia respectively for providing sound leadership to the sector working groups.

Technical officers from line departments led by heads of directorates who provided data and information that formed the basis for the CIDP III and their personal participation during the write-up workshops is duly recognized.

I would also like to register my appreciation for the unwavering commitment and teamwork of the listed Economic planning team under the leadership of James Wafula and Metrine Chonge: Peter Cheworei, Beatrice Nyambane, Evans Kisika, Cyphrene Sabuni, Humphrey Situma, Wycliffe Matumbai, Martin Mabonga, Sonny Were, Lydia Khisa, Edgar Barasa, Anne Ngano, Evans Katenya, Sella Kombo and Stephen Wamukota for their invaluable technical contribution and providing secretariat services to the overall preparation of this plan.

The support received from the various institutions (CBEF, CSOs, COG, KIPPRA, National Government MDAs, LREB) and all stakeholders, public and private, development partners and experts is highly acknowledged.

It is my conviction that based on this plan, which has clearly mapped out the County's areas of focus for the next five years, we are on a firm footing to play our coordinating role in policy, planning, monitoring and evaluation of Vision 2030 through our CIDP III and in contributing towards a globally competitive and prosperous nation with a high quality of life for all Kenyans by the year 2030.

God bless you all.

CHRISPINUS BARASA

CECM - FINANCE AND ECONOMIC PLANNING

CHAPTER ONE: COUNTY OVERVIEW

1.0 Overview

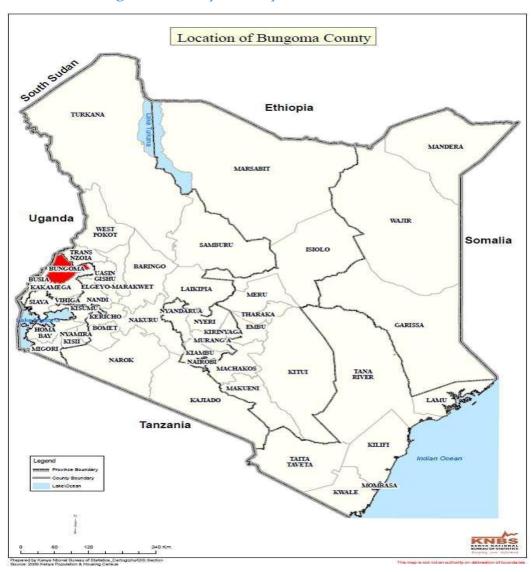
his chapter highlights the background of the county which includes a brief history, inhabitants and its major economic activities. It also contains information on administrative and political units, resource endowments, socio-economic conditions and population demographics which guide the current and future trajectory of the County development.

Bungoma County in Summary

| Theme | Description |
|---|---|
| Area (KNBS) | 3024 km² |
| Population Estimate 2022 (KNBS) | Total (1,758,119); Male (886,040), Female (872,079) |
| Population (2019 Census) | Total: 1,670,535; Male (812,146), Female (858,389). Urban:190,112 Rural: 1,480,458 |
| Households (2019 Census) | No: 358,796 Average Household size: 4.6 |
| Estimated No. of | No: 462,753 |
| Households 2022 (KNBS) | Average Household size: 3.8 |
| Population Density (2019 Census, KNBS) | 552 persons per Km² |
| Estimated Population Density 2022 (KNBS) | 581 persons per Km² |
| No. of Constituencies | 9 (Kanduyi, Bumula, Sirisia, Kabuchai, Mt. Elgon, Webuye East, Webuye West, Tongaren and Kimilili) |
| No. of Wards | 45 |
| No. of Village units | 236 |
| Geography | Within the Lake Victoria Basin, with an altitude range of 1200 meters to 4321 meters above sea level |
| Climate | Experiences two rainy seasons, the long rains - March to July and short rains - August to October. The annual rainfall - 400mm (lowest) to 1,800mm (highest). The annual temperature - 0°c and 32°c due to different levels of attitude |
| Key national resources | Mt Elgon Forest Reserve; Mt. Elgon; Hills; Rivers; Arable land |
| Economic Activities | Dominated by Agriculture and Micro, small and Medium Scale enterprises |
| Tourist Attractions | Mt. Elgon National Park; Mt. Elgon Forest Reserve; Chepkitale Forest; Nabuyole and Malakisi Falls; Sang'alo, Musikoma and Kabuchai Hills; Caves (mlango nane and Chebin); Chetambe Fort ruins |
| Hospitality | Several hotels mostly around urban areas |
| Key National trunk roads and railway link | A104 (Webuye - malaba), A1 (webuye-kitale-lokichogio), Mombasa-Nairobi- Malaba-Kampala railway line. |
| Agriculture and Food security | Area of agricultural land is 223,269 Ha; 202,494 Ha under subsistence agriculture while 19,091 Ha under commercial agriculture. Dependence on rain-fed subsistence agriculture. |
| Health and wellbeing | Health Services mostly provided by level 1, 2, 3, 4 and 5 as well as private health facilities. Variability in health services capacity, readiness and availability of essential package of services in the County health facilities. |
| `Education and skills | Served by over 1,292 ECDE centres; 961 primary schools; 306 Secondary schools of which there are 16 extra county schools, 2 National Schools; 90 VTCs; 8 TTIs, 6 KMTCs, 1 University, and university satellite campuses |

| Theme | Description |
|--|--|
| Housing | Predominantly semi-permanent with corrugated roofs, mud walls and earthen floors |
| Urban development | Several Urban areas exist in the county including 2 municipalities, several towns and market centres |
| Water services | Water service provider - NZOWASCO, Water Resource Associations, Water Users Associations, water schemes, water treatment plants at Kamtiong' in Kimilili, Webuye at Nabuyole falls and Matisi among others |
| Enablers- Roads and Transport, Financial Services, ICT | Served by all-weather roads that link to major national trunk roads such as A104-Webuye-Malaba, A1-Webuye-Kitale, C33- Mumias- Bungoma, D258 -Musikoma-Buyofu, C42 Chwele Sirisia, D277- Sirisia –Lwakhakha, D279-Sikata Kimilili. Matulo airstrip and Bungoma airstrip. Financial services are provided by commercial banks, microfinance institutions, insurance services, mobile-based applications and agency banking. |
| Cottage Industries | Several cottage establishments exist mostly agro-based |
| Industrial Establishments | Nzoia Sugar Company, Webuye Paper Mills, Naitiri Sugar Factory, Webuye dairy processing, Chesikaki Coffee Mill, Musese Coffee Mills, Chwele Chicken Slaughter House |
| Security and safety | A network of police stations, police posts and police patrol bases. One military base in Mt. Elgon. Private security firms across the county |
| Natural resources | Land, Water, Flora, Fauna, Air, Sunshine, Mountains, Hills, Caves, soil, minerals, Biomass. |

Map 1: Position of Bungoma County in Kenya



Economic blocs

The county is a member of the Lake Region Economic Bloc (LREB) which has a membership of 14 counties. The LREB counties include Bungoma, Busia, Homa Bay, Kakamega, Kisii, Kisumu, Migori, Nyamira, Siaya, TransNzoia, Kericho, Bomet, Nandi and Vihiga. They not only have similar ecological zones and natural resources; they have analogous cultural histories that date back to historical migrations and trading routes.

The objective of the bloc is to have an integrated approach in bringing together all the available resources, identify opportunities and purposefully have all policies, programs and activities in the Lake Region aligned towards raising and sustaining the quality of peoples' life and ecosystems. The county stands to benefit from the lake region economic bloc which is anchored on the productive, social, and enabling sectors.

1.1 Physiographic and Natural Conditions

This section describes the general physical environment of Bungoma County

Physical and Topographic features

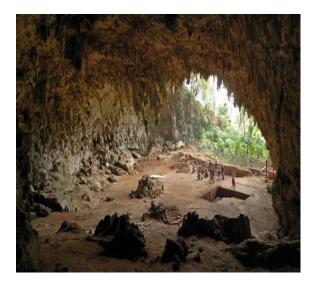




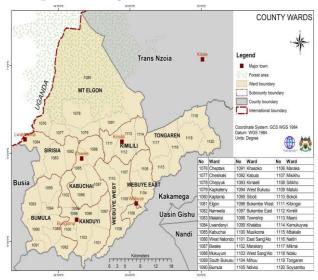
Plate 2: Malakisi Falls

The splendid waterfall is located within the Mount Elgon biosphere, close to the rock footprints surrounded by beautiful vegetation and various bird species

1.2 Administrative and Political Units

Bungoma County is divided into 12 Sub-Counties, 45 Wards and 236 Village Units. Map 2 shows Bungoma County administrative units.

Map 2: County's Administrative and Political Units



1.3 Demographic Features

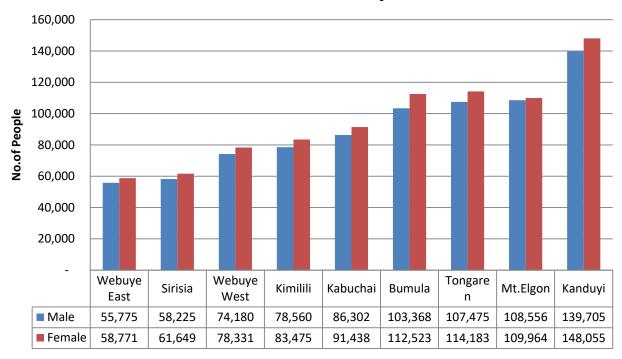
Population Distribution

Bungoma County is the second most populous county in the LREB economic block and the fifth in Kenya. With a population of 1.66 million people, it represents 11% of the total population of the bloc. The 2019 population of Bungoma County was estimated to be 1,670,570.

- - -

Figure 1: Distribution of Population by Sex and Sub-County

A Bar Graph of Distribution of Population by Sex and Sub-County



Source: KNBS, Census Report 2019

Figure 2: County Population Pyramid 2019

Bungoma County Population Pyramid 2019

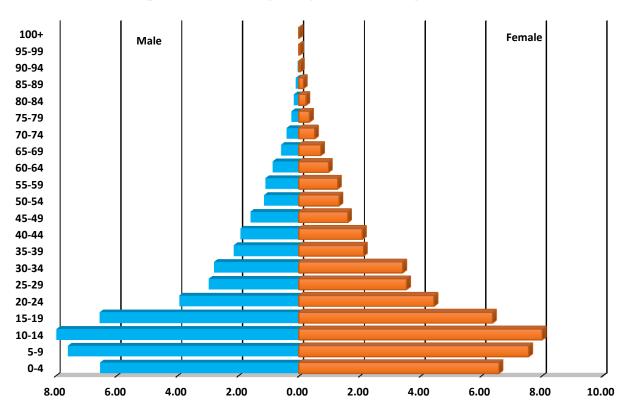


Figure 3: Population Density by Sub-County

Population Density (No. per Sq. Km) Across Sub-Counties

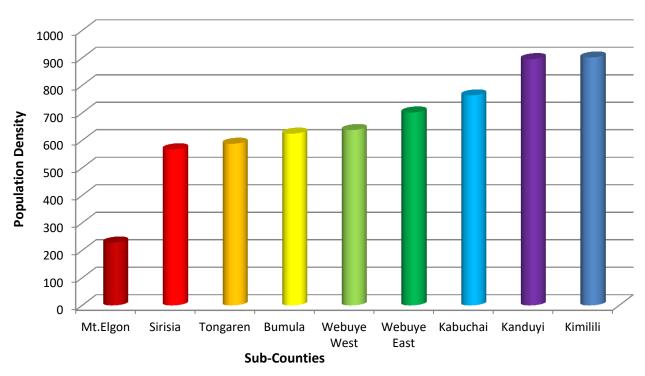
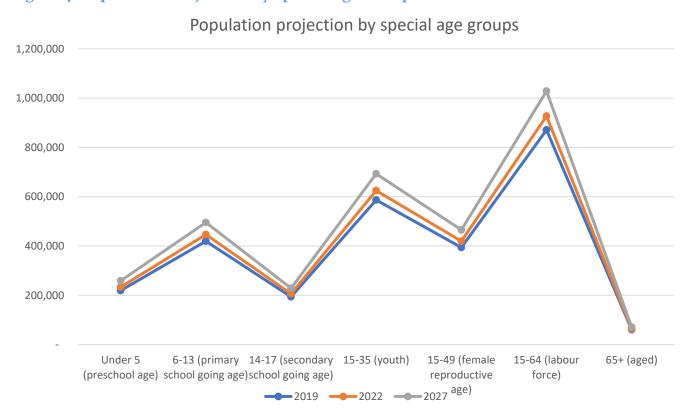


Figure 4: Population Projection by Special Age Group



Source: KNBS Population Analytical Report (2019)

Table 1: Population Projections by Urban Area

| Urban | 1999 Census | 2009 Census | 201 | 9 Census | populat | ion | | 2022 (Pro | jection) | | | 2025 (Pro | ojection) | | | 2027 (Pro | jection) | |
|------------|----------------|----------------|---------|----------|---------|---------------|---------|-----------|----------|---------------|---------|-----------|-----------|---------------|---------|-----------|----------|---------------|
| Centre | Total | Total | Total | M | F | Inter- sex | Total | M | F | Inter- sex | Total | M | F | Inter- sex | Total | M | F | Inter- sex |
| Bungoma | 44,196 | 54,469 | 68,031 | 32,903 | 35,126 | 2 | 72,408 | 35,020 | 37,386 | 2 | 77,066 | 37,273 | 39,791 | 2 | 80,336 | 38,855 | 41,480 | 2 |
| Kimilili | 10,261 | 40,928 | 56,050 | 27,225 | 28,824 | 1 | 59,656 | 28,976 | 30,678 | 1 | 63,494 | 30,841 | 32,652 | 1 | 66,188 | 32,149 | 34,038 | 1 |
| Webuye | 19,606 | 23,364 | 42,642 | 20,746 | 21,894 | 2 | 45,385 | 22,081 | 23,302 | 2 | 48,305 | 23,501 | 24,802 | 2 | 50,355 | 24,499 | 25,854 | 2 |
| chwele | 3,018 | - | 9,797 | 4,487 | 5,310 | 0 | 10,427 | 4,776 | 5,652 | 0 | 11,098 | 5,083 | 6,015 | 0 | 11,569 | 5,299 | 6,270 | О |
| Kapsokwony | 5,687 | 3,663 | 7,077 | 3,435 | 3,641 | 1 | 7,532 | 3,656 | 3,875 | 1 | 8,017 | 3,891 | 4,125 | 1 | 8,357 | 4,056 | 4,300 | 1 |
| Cheptais | 3,675 | 0 | 4,419 | 2,124 | 2,295 | 0 | 4,703 | 2,261 | 2,443 | 0 | 5,006 | 2,406 | 2,600 | 0 | 5,218 | 2,508 | 2,710 | О |
| Sirisia | - | - | 2,096 | 991 | 1,105 | 0 | 2,231 | 1,055 | 1,176 | 0 | 2,374 | 1,123 | 1,252 | 0 | 2,475 | 1,170 | 1,305 | 0 |
| Total | 86,443 | 122,424 | 190,112 | 91,911 | 98,195 | 6 | 202,342 | 97,824 | 104,512 | 6 | 215,359 | 104,117 | 111,236 | 7 | 224,500 | 108,536 | 115,957 | 7 |

Source: KNBS, Census Report 2019

Table 2: Population of Persons with Disability by Type, Age and Sex

| | Total Po | pulation | ı Aged 5+ | | 5-14 | | | 15-24 | | | 25-34 | | | 35-54 | | | 55+ | |
|---------------|----------|----------|-----------|-------|------|-----------------|-------|-------|--------|-------|-------|--------|-------|-------|--------|-------|-------|--------|
| Туре | Total | Male | Female | Total | Male | Female | Total | Male | Female | Total | Male | Female | Total | Male | Female | Total | Male | Female |
| Visual | 10,585 | 4,592 | 5,993 | 1,594 | 876 | 718 | 1,586 | 798 | 788 | 868 | 380 | 488 | 2,088 | 807 | 1,281 | 4,449 | 1,731 | 2,718 |
| Hearing | 5,457 | 2,491 | 2,966 | 1,356 | 748 | 608 | 984 | 522 | 462 | 540 | 265 | 275 | 699 | 291 | 408 | 1,878 | 665 | 1,213 |
| Mobility | 10,582 | 4,393 | 6,189 | 1,153 | 639 | 514 | 972 | 515 | 457 | 675 | 314 | 361 | 2,036 | 897 | 1,139 | 5,746 | 2,028 | 3,718 |
| Self-care | 3,575 | 1,759 | 1,816 | 920 | 537 | 383 | 629 | 349 | 280 | 340 | 188 | 152 | 455 | 239 | 216 | 1,231 | 446 | 785 |
| Cognition | 6,203 | 2,652 | 3,549 | 1,057 | 605 | 45 ² | 1,054 | 572 | 482 | 804 | 418 | 386 | 1,221 | 450 | 770 | 2,067 | 607 | 1,459 |
| Communicating | 3,784 | 2,120 | 1,664 | 1,266 | 793 | 473 | 923 | 544 | 379 | 526 | 296 | 230 | 510 | 253 | 257 | 559 | 234 | 325 |

Source: KNBS 2019 Census Report

Demographic Dividend Potential

Demographic dividend is the economic growth boost realized when the county achieves a low dependency ratio. This result from a decline in a county's mortality and fertility rates while the proportion of working age rises.

Having a low dependency ratio frees up resources for households and governments which they can invest in education, health, and well-being to help foster economic growth. Table 3 shows the demographic dividend potential of Bungoma County

Table 3: Demographic Dividend Potential

| Category | 2009 | 2019 | 2023 | 2024 | 2025 | 2026 | 2027 |
|-------------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| Population size | 1,374,447 | 1,670,570 | 1,815,380 | 1,853,503 | 1,892,427 | 1,932,168 | 1,972,743 |
| Population below 15 (%) | 0.48 | 0.44 | 0.44 | 0.44 | 0.44 | 0.44 | 0.44 |
| Population 15 - 64 (%) | 0.49 | 0.52 | 0.52 | 0.52 | 0.52 | 0.52 | 0.52 |
| Population above 65 (%) | 0.03 | 0.04 | 0.04 | 0.04 | 0.04 | 0.04 | 0.04 |
| Dependency Ratio | 105.8 | 91.8 | 91.8 | 91.8 | 91.8 | 91.8 | 91.8 |
| Fertility Rate | 6.1 | 3.6 | 3.4 | 3.4 | 3.4 | 3.3 | 3.3 |
| Mortality Rate | 10 | 10.2 | | | | | |

Source: KNBS Population and Housing Census Report, 2019

With reducing dependency ratio occasioned by reducing fertility rate and increasing labour force, we project to record increased productivity. Further, in the medium term, the County shall pursue a sustainable population policy, ensuring that we enhance our human capital development for productivity.

1.4 Human Development Index

Human Development is both a goal and a process of empowering people to lead the lives they value by expanding their capabilities, freedoms, and choices (UNDP, 2009). Kenya's HDI has been growing at an average of 0.64 growth from 1990 where it was at 0.473, 2010 at 0.530 and 2015 at 0.555. Kenya's HDI in 2015 was 0.555 while the County's was 0.48. In comparison to the Standards and the Country, the county's performance in 2019 is as shown in table 4.

Table 4: Kenya's HDI and component indicators for 2019

| | HDI value | HDI rank | Life expectancy at birth | | Expected years of schooling | Mean years of schooling | GNI per capita (2017 PPP US\$) |
|----------------|--------------|-------------|-----------------------------|---------|-----------------------------------|-------------------------------|---|
| | | | Males | Females | | | |
| Standard | | | 85 | 85 | 18 | 15 | 75,000 |
| Kenya | 0.601 | 143 | 60.6 | 66.5 | 11.3 | 6.6 | 4,244 |
| Bungoma County | 0.572 | | 65.5 | 68.2 | 11.3 | 9 | 943.79 |

CHAPTER TWO: REVIEW OF THE PREVIOUS CIDP

2.0 Overview

This chapter presents an analysis of county performance in terms of revenues, expenditures, and key outcomes as well as the major challenges faced in the implementation of the plan, lessons learnt and recommendations.

2.1 Analysis of the County Revenue Sources

Annual projected revenues versus actual receipts in the period under review is presented in table 5.

Table 5: Analysis of County Revenue Sources

| Revenue | R | evenue Proj | jections (Ks | shs. Millio | ns) | Actual Revenue (Kshs. Millions) | | | | | |
|---|----------|-------------|-----------------|-------------|-----------|---------------------------------|-----------|-----------|-----------|------|--|
| Sources | FY 1 | FY 2 | FY ₃ | FY 4 | FY 5 | FY 1 | FY 2 | FY 3 | FY 4 | FY 5 | |
| Equitable share | 8,949 .0 | 8,893.65 | 8,893.65 | 10,659.4 | 10,659.44 | 8,949 .0 | 8,893.65 | 8,893.65 | 9,806.68 | - | |
| Conditional Grants (GoK) | 905.9 | 660.7 | 499.7 | 434.06 | o | 583.9 | 463.3 | 367.6 | 216.74 | - | |
| Conditional Grants (Development Partners) | 901.3 | 2,147.4 | 896.8 | 1,633.1 | 856.32 | 687.4 | 1,587.6 | 650.0 | 453.04 | - | |
| Own Source Revenue | 753.2 | 919.1 | 1,141.5 | 1,488.3 | 1,398.52 | 650.5 | 777.5 | 765.4 | 983.3 | - | |
| Other sources (Specify) | - | - | - | - | - | - | - | - | - | - | |
| Total | 11,509.4 | 12,620.85 | 11,431.65 | 14,214.9 | 12,914.3 | 10,870.8 | 11,722.05 | 10,676.65 | 11,459.76 | - | |

Key highlights from the table:

- The main source of revenue for the county was equitable share inform of National Government exchequer releases.
- Other sources include:
 - o Conditional grants from the national government.
 - Conditional grants from development partners.
 - Own source revenue though with un anticipated challenges arising from negative effects of COVID-19 pandemic among other factors.

2.2 Sectors Programmmes' Performance Review

A summary of specific achievements from the 2018-2022 CIDP are outlined in table 6.

Table 6: Performance Review

Agriculture, Urban and Rural Development • Increase beans production from 39.27 MT in 2018 to 46.87 MT in 2021 against a target of 100MT. • Groundnuts production increased from 0.849MT to 1.467MT. • Employed 136 agriculture officers to enhance service provision, • 9 tractors procured for tractor hire services. • 72 % increase in beef production, 371% increase in chevon production, • 348% increase in mutton production, • 259% increase in poultry, • 144% increase in honey production • 83% increase in eggs production.

| Sector | Achievement |
|--|--|
| | Preparation of a county spatial plan, county land use map, integrated physical development plans, land inventory, developed valuation rolls, established a GIS lab |
| Education | Increased the ECDE net enrolment rate from 77.6% to 79% against a target of 100%. Increased the ECDE gross enrolment rate from 82.2 % to 89% against a target of 100%. Improved Teacher: Pupil ratio from 1:50 to 1:40 against a target of 1:35 |
| Health | Increased the number of ECDE teachers with formal training Reducing the in Facility based death rate to 1% against a target of 0% Increasing of nurses (number) per 100,000 population from 24.29 to 27 against a target of 35 Reducing the number of inpatients (admissions) Under 5 from 389,533 to 338,337 surpassing a target of 370,056 Reduction in maternal and child death rate by 0.07% Reduction in HIV prevalence from 3.2% in 2018, to 2.8% in 2021 Increasing the percentage of TB patients completing treatment from 89% in 2018 to 90% in 2021 Reduction in malaria prevalence from 27.2% in 2018 to 19% in 2021 172 Health personnel employed Increased sanitation facility coverage from 67% in 2018 to 75% in 2021 against a target of 100% Increased sanitation facilities functionality from 67% in 2018 to 80% in 2021 against a target of 100% Increased population sensitized on WASH from 80% in 2018 to 90% in 2021 |
| Energy, Infrastructure and ICT | Upgraded 96.66 kms of road to bitumen standards against a target of 300kms (15.96KMs of roads in urban areas and 80.7KMs in various parts of the County). This has led to a reduction in motor vehicle maintenance cost, travel time and cost of transport. Gravelled 2,192.6kms of roads in the plan period against a target of 2,750 kms. This has led to an improvement in rural road network observable through emerging of new passenger terminus, relatively reduced cost of motor vehicle maintenance and cost of transport. Upgraded 6.5kms of urban road to dual carriageway. The expansion has significantly reduced traffic congestion, accidents and provided a seamless flow of storm water in Bungoma Town. Constructed 62 bridges and box culverts which have significantly improved connectivity, reduced travel time and a relatively low cost of transport as well as reduced cases of drowning. Construction of 8 residential houses and renovated 56 houses. Increased access to information as a result of operationalization of the bulk messaging service, installation of the M&E visual dashboard, LAN, WAN and WiFi as well as upgrading the county server room during the plan period. |
| General Economic and Commercial Affairs | Connect 1,159 more households to the grid in addition to the existing 1,736 in 2018. Acquisition of 1 cherry picker Calibrated 87 equipment, Verified and stamped 8,010 weighing and measuring equipment against a target of 9,500. Trained 1,527 SMEs against a target of 2,500 Constructed 193 modern stalls and 37 bodaboda sheds. |

| Sector | Achievement |
|--|---|
| | • Increased number of co-operative societies from 109 to 395 and an increase in turnover from Kshs 257M to Kshs 2.2 B. |
| Recreation, Culture, Youth and Sports | The sector achieved the following: Constructed 2 historical cultural sites constructed and maintained; Sang'alo multipurpose cultural centre constructed Organized 6 community cultural festivals Participated in KICOSCA & EALASCA games; Participation in Kenya cultural music festivals; Celebrated of herbal medicine day Heroes and heroine were identified and recognised. Formed and operationalised GTWG in all 9 sub-county and one at the headquarter to respond to increasing cases of GBV in the county; Celebrated International women days, International Disability days and the day of an African child to create awareness on issues related to the theme of the celebration and promoted economic empowerment of women by enhancing access to affordable credit. Modernized Masinde Muliro stadium where the construction process was at 65%; |
| | Constructed phase 1 and II of high-altitude training centre Constructed 3 new sub-county stadia Supported establishment of 2 county sports clubs. Constructed Maeni youth center Trained and mentored 350 youth on Ajira digital work program against a target of 450 Constructed an exhibition and innovation centre Sensitized 1,000 youth on crime, drugs and substance abuse against a target of 4,500 Established Bungoma county youth empowerment fund where 89 youth groups accessed funds Engaged 225 youth on short term job programme Established an ICT training center in Bungoma town in partnership with centum investment |
| Public Service Management and Administration | • Construction of 10 ward administration offices and face lifting of the County HQs. |
| Environmental Protection, Water, and Natural Resources | Increased in the county tree cover by 0.6%. Increase % in population with access to safe water in the county, from 25.8% to 35% The key outputs that Construction of 5 Large water scheme by the NG Construction of 5 medium water project across the county Construction of 181 small water projects Acquisition of a drilling rig unit 54% reduction in non-Revenue water in the county's urban water scheme. |



Dairy Processing Plant Structures at Webuye



Equipment at the Chwele Chicken Slaughter House



ECDE classroom



Maternity wing at Bungoma Referral Hospital



Dual carriageway road in Bungoma Town



Modern market at Kimilili



Firefighting equipment



Modernization of Masinde Muliro Stadium

2.3 Challenges Experienced during Implementation of the previous CIDP

- Inadequate policy, legal and institutional framework
- Inadquate financial rsources
- Inadquate human resource.
- Inadquate tools and equipment
- Effects of climate change
- Low uptake/Utilization of Government Projects
- Effects of population pressure
- Drugs and substance abuse

2.4 Emerging Issues

- Impacts of climate change
- Conflict Resolution Mechanisms
- Management of Youth and Adolescence Issues
- Education Reforms
- Mental Health Management
- Disaster Management
- Green Growth
- Effects of Ukraine -Russia war
- Digital marketing and networking
- Effects of rapid urbanization

2.5 Lessons learnt and Recommendations

2.5.1 Lessons Learnt

The following are lessons learnt to be replicated in future programming:

- Good governance and social accountability form a basis for sustainable development;
- Sustained investment in infrastructure such as road network, alternative energy and water supplies is essential for unlocking the growth potential in the county.
- Partnerships with development partners can bridge the funding gaps identified in the budgetary process.
- Citizen engagement through dialogue platforms for joint planning, monitoring and evaluating is critical for ownership of projects and promoting accountability and delivery of results.
- The use of verifiable information and data is essential for evidence-based planning and decision making.

2.5.2 Recommendations

- Invest in data, research and development
- Ensure proper financial management
- Enhance legal and institutional framework
- Encourage participatory approach in planning
- Enhance human resource capacity
- Provede technical support for skill-based programmes in learning institutions

CHAPTER THREE: SPATIAL DEVELOPMENT FRAMEWORK

3.0 Overview

This chapter describes the spatial framework within which development projects and programmes will be implemented. The information provided covers various thematic areas as outlined in the National Spatial Plan 2015–2045 and County Spatial Plan 2018-2028.

3.1 Spatial Development Framework

The County spartial plan highlights major resource potentials, opportunities and competitive advantages that the County may harness to accelerate its economic development. The table 7 highlights various thematic areas as outlined in the National Spatial Plan 2015–2045 and County Spatial Plan 2015–2024.

Table 7: Resource Potential Growth Areas

| Zone/Region | Potential |
|---|---|
| Highlands • Mt Elgon • Sangalo hills • Kabuchai hills • Chetambe hills which are also forested areas | Agricultural production Water catchment for rivers in the County Forestry Tourism Mineral Resources Energy Resources Wildlife habitat Source of construction material e.g. timber. Source of medicine and herbs to the local residents. Religious and cultural sites Human settlement |
| Urban Centres Bungoma Town Kimilili Webuye Chwele Cheptais Kamkuywa Malakisi kapsokwony | Trade and Industry Human Settlement ICT Infrastructural Development Research and Innovation Health Education and Training Tourism and Hospitality Agricultural production Value addition |

| Zone/Region | Potential |
|--|---|
| | Job opportunities |
| Middle and Low land areas: • Kanduyi • Webuye East • Webuye West • Sirisia • Kimilili • Tongaren • Bumula | Job opportunities Agricultural production Water catchment for rivers in the County Forestry Tourism Mineral Resources Energy Resources Wildlife habitat Source of construction material |
| | e.g. timber.Source of medicine and herbs to the local residents.Religious and cultural sitesHuman settlement |

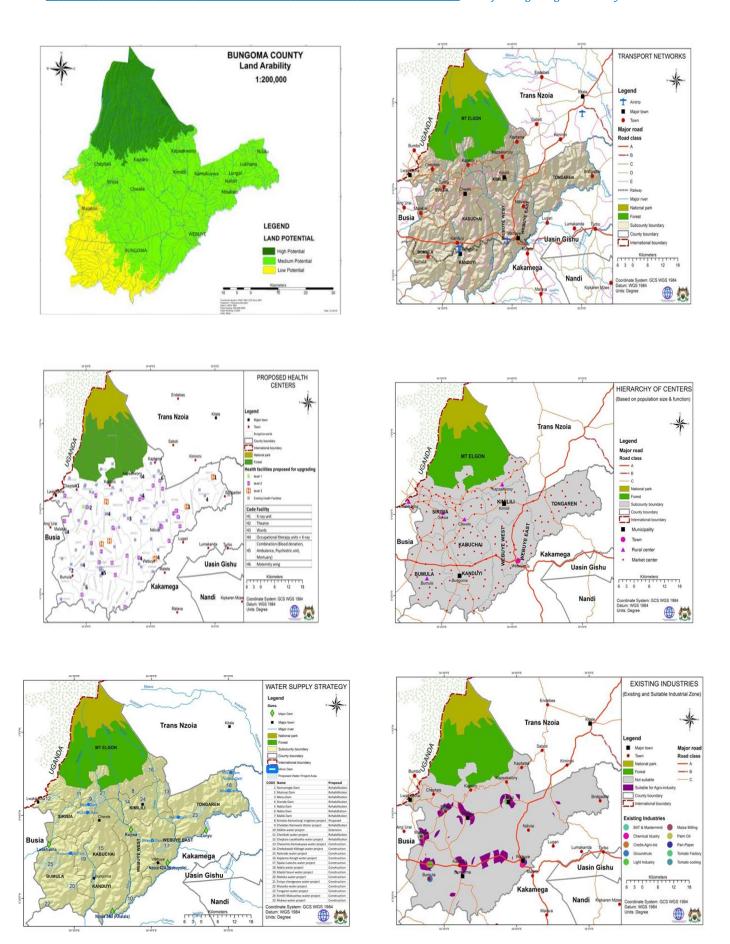
Major Economic Activities

Key drivers of the Gross County Product include Agriculture, forestry and fishing other significant sectors are Transport and Storage, public administration, defense, education, wholesale, retail, real estate activities, manufacturing, and construction. The table 8 highlights the contribution of the various economic activities in the County (KNBS, Gross County Product Reports, 2019 and 2021)

Table 8: Gross County Product (GCP) by Economic Activities in millions, 2017 and 2020

| Economic | GCP (In Kshs, millions) | | | Percent contribution to GCP | | | % contribution to National GVA and GDP | | |
|--|-------------------------|---------|-----------|-----------------------------|--------|-----------|---|------|-----------|
| Activity | 2017 | 2020 | Deviation | 2017 | 2020 | Deviation | 2017 | 2020 | Deviation |
| Agriculture, forestry and fishing | 107,829 | 91,795 | (16,034) | 58.76% | 44.20% | (14.56) | 3.8 | 3.7 | (0.1) |
| Mining and quarrying | 304 | 355 | 51 | 0.17% | 0.17% | o | 0.5 | 0.5 | О |
| Manufacturing | 1,720 | 8,162 | 6,442 | 0.94% | 3.93% | 2.99 | 0.3 | 1.1 | 0.8 |
| Electricity supply | 433 | 760 | 327 | 0.24% | 0.37% | 0.13 | 0.3 | 0.5 | 0.2 |
| Water supply; waste collection | 1,203 | 1,357 | 154 | 0.66% | 6.53% | 5.87 | 2.1 | 2.2 | 0.1 |
| Construction | 4,123 | 6,294 | 2,171 | 2.25% | 3.03% | 0.78 | 0.9 | 0.8 | (0.1) |
| Wholesale and retail trade; repair of motor vehicles | 6,650 | 10,327 | 3,677 | 3.62% | 4.97% | 1.35 | 1.1 | 1.2 | 0.1 |
| Transport and storage | 10,388 | 24,093 | 13,705 | 5.66% | 11.60% | 5.94 | 1.7 | 2.1 | 0.4 |
| Accommodation and food service activities | 394 | 1,349 | 955 | 0.21% | 0.65% | 0.44 | 0.7 | 1.7 | 1.0 |
| Information and communication | 1,576 | 4,031 | 2,455 | 0.86% | 1.94% | 1.08 | 1.4 | 1.4 | О |
| Financial and insurance activities | 9,933 | 2,381 | (7,552) | 5.41% | 1.15% | (4.26) | 1.6 | 0.3 | (1.3) |
| Real estate activities | 9,217 | 9,979 | 762 | 5.02% | 4.80% | (0.22) | 1.6 | 1.0 | (o.6) |
| Professional, technical and support services | 14 | 3,142 | 3,128 | 0.01% | 1.51% | 1.5 | 0.0 | 0.9 | 0.9 |
| Public administration and defense | 8,742 | 16,869 | 8,127 | 4.76% | 8.12% | 3.36 | 2.6 | 2.8 | 0.2 |
| Education | 15,730 | 16,571 | 841 | 8.57% | 7.98% | (0.59) | 4.9 | 4.1 | (0.8) |
| Human health and social work activities | 3,067 | 4,623 | 1,556 | 1.67% | 2.23% | 0.56 | 2.4 | 2.1 | (0.3) |
| Other service activities | 3,761 | 4,286 | 525 | 2.05% | 2.06% | (0.24) | 4.1 | 2.0 | (2.1) |
| FISIM1 | 1,574 | 1,310 | (264) | o.86% | 0.63% | (0.23) | 0.6 | 0.6 | 0.0 |
| Total | 183,509 | 207,684 | 24,175 | 96.96% | 105.9% | 8.94 | 2.4 | 2.1 | (0.3) |

Source: KNBS, Gross County Product Reports, 2019 and 2021



Managing Human Settlement

Human settlements refer to the concentration of activities and people in space. Settlements play an important role; they are agents of economic growth and provide favourable locations for productive investment.

County Human Settlements Structure and Structuring Elements

Human settlements in Bungoma are influenced by:

- Administrative and commercial functions
- Transport
- Resources
- Commercial centres

There are three distinct settlement structures in Bungoma, namely:

- Dispersed settlements within rural areas,
- · Clustered settlements in urban areas, and
- Linear settlements along major roads

Sports Strategy

Establish County Sports Talent Centers to act as feeds to nurture and develop sports talents

Increase investments towards establishment of sports facilities

Conserving the Natural Environment

To conseve the natural enevironment the County will emphasise on:

- Improved forest management
- Promoting afforestation in the county
- Promotion and conservation of wildlife and scenic resources
- Improvement in soil fertility by encouraging
- Sustainable use of sand and construction stones
- Promoting use of alternative/sustainable sources of energy.

Education Development Strategy

- Renovation and expansion of learning and training facilities
- Promote skills—intensive trainings by providing capitation grants to YPs and home craft centres
- Support organized community groups to acquire life -skills
- Invest in all-round centres of excellence for all ECDEs

Recreation Facilities Strategy

- Construction and rehabilitation of recreation facilities such as stadia, social halls, public libraries and parks in the county
- Space allocation for establishment of public parks and community playgrounds across the county

Security Provision Strategy

- Construct more security facilities in the county.
- Deploy more security personnel across the county

Gender Equality Strategy

- Establish leadership and empowerment centres for women and other vulnerable groups
- Construct children rehabilitation and rescue centres
- Promote awareness on combating gender-based violence
- Establish more gender-based violence recue centre

Information, Communication and Technology Strategy

- Improve ICT infrastructure and enhance ICT skills and innovation
- Enhance digital literacy programmes

Energy Access Strategy

- Promote renewable/green energy sources
- Strengthen partnership with key stakeholders to enhance energy connectivity
- Promote efficient use of energy

Sewer Systems Strategy

- Service all urban settlements by a centralized sewerage treatment system and solid waste disposal facilities.
- Expand the sewerage coverage and capacity in urban areas
- Promote appropriate technology solutions to sewerage treatment in rural and lowdensity housing areas.
- Promote public-private partnerships in sewerage infrastructure development.
- Promote appropriate technologies to facilitate reduction, recycle and reuse of waste (3R's).
- Develop and rehabilitate storm water drainage systems in urban areas.
- Enhance wastewater treatment.

CHAPTER FOUR: DEVELOPMENT PRIORITIES, STRATEGIES AND PROGRAMMES

4.0 Overview

This chapter highlights for the various sectors the sector composition; vision and mission; sector goal; sector priorities and strategies; the sector programmes and flagship projects; CIDP linkages with Kenya Vision 2030 and other plans; and cross-sectoral implementation considerations.

4.1 Sector priorities and their strategies

4.1.1 Agriculture, Urban and Rural Development

| 4.1.1 Agricultu | re, Urban and Rural Development |
|----------------------------------|--|
| Sector Priorities | Strategies |
| To enhance crop | Strengthen Policy, Legal and Institutional Framework |
| production, | Promote climate smart agriculture |
| productivity, value | Enhance access to affordable and quality agricultural inputs and credit. |
| addition, marketing | Support crop extension and training services |
| and incomes | Develop agro-processing and value addition infrastructure. |
| | Promote agricultural product value chain development for key priority commodities |
| | • Promote establishment of cooperatives along value chains. |
| | Enhance access to insurance for crop, livestock and fishery enterprises. |
| | • Mainstream cross-cutting issues such as green growth and green economy; climate |
| | change; HIV and AIDS; Gender, Youth and Persons with Disability (PWD); Disaster |
| | Risk Management (DRM); Ending Drought Emergencies (EDE) among others. |
| To promote | Strengthen Policy, Legal and Institutional Framework |
| adoption of | Promote household irrigation technologies |
| irrigation | Develop and manage irrigation infrastructure |
| technologies for | Promote agricultural water storage and management. |
| enhanced | Mainstream cross-cutting issues such as green growth and green economy; climate |
| agricultural | change; HIV and AIDS; Gender, Youth and Persons with Disability (PWD); Disaster |
| productivity | Risk Management (DRM); Ending Drought Emergencies (EDE) among others. |
| To enhance | Strengthen Policy, Legal and Institutional Framework |
| livestock | Promote Livestock and Veterinary extension and training services |
| production, | Support pasture development |
| productivity, value | Promote Livestock Value Addition and Agro Processing |
| addition and | Manage Agribusiness, Marketing and information |
| incomes | Support Livestock Insurance Services |
| | Develop Leather and leather products industry |
| | Mainstream cross-cutting issues such as green growth and green economy; climate |
| | change; HIV and AIDS; Gender, Youth and Persons with Disability (PWD); Disaster |
| | Risk Management (DRM); Ending Drought Emergencies (EDE) among others. |
| To enhance fisheries | Strengthen Policy, Legal and Institutional Framework |
| production, | Promote Fisheries value addition and aqua-processing |
| productivity, value addition and | Manage Aqua-business, marketing and information |
| incomes | Support aquaculture financing services |
| incomes | Promote fish safety and quality control |
| | • Mainstream cross-cutting issues such as green growth and green economy; climate |
| | change; HIV and AIDS; Gender, Youth and Persons with Disability (PWD); Disaster |
| To enhance | Risk Management (DRM); Ending Drought Emergencies (EDE) among others. |
| effectiveness and | Strengthen Policy, Legal and Institutional Framework Development of Mahanga Agricultural Training Contro (ATC) |
| efficiency in service | Development of Mahanga Agricultural Training Centre (ATC). Development of Mahanga Agricultural Mechanization Centre (AMC) |
| delivery | Development of Mabanga Agricultural Mechanization Centre (AMC). Development of Chwele Fish Farm (CFF). |
| (institutional) | Mainstream cross-cutting issues such as green growth and green economy; climate |
| ,, | change; HIV and AIDS; Gender, Youth and Persons with Disability (PWD); Disaster |
| | Risk Management (DRM); Ending Drought Emergencies (EDE) among others. |
| Improved Land | Strengthen Policy, Legal and Institutional Framework |
| Access, Tenure and | Promote provision of effective and efficient Lands Administration Services |
| , | The state of the s |

| Sector Priorities | Strategies |
|-------------------|---|
| Management | Promote provision of effective and efficient Survey Services |
| | Enhance Physical and Land Use Planning |
| | Mainstream cross-cutting issues such as green growth and green economy; climate |
| | change; HIV and AIDS; Gender, Youth and Persons with Disability (PWD); Disaster |
| | Risk Management (DRM); Ending Drought Emergencies (EDE) among others. |
| Enhanced | Strengthen Policy, Legal and Institutional Framework |
| sustainable urban | Promote Integrated Urban Development Planning and Financing |
| development | Increase investment in Urban Infrastructure Development |
| | Enhance urban governance structures. |
| | • Mainstream cross-cutting issues such as green growth and green economy; climate |
| | change; HIV and AIDS; Gender, Youth and Persons with Disability (PWD); Disaster |
| | Risk Management (DRM); Ending Drought Emergencies (EDE) among others. |

| 4.1.2 Energy, I1 | nfrastructure, and ICT |
|---------------------|---|
| Sector Priorities | Strategies |
| To develop an | Strengthen Policy, Legal and Institutional Framework |
| efficient transport | Support Construction of Roads Bridges and Drainage Works |
| network | Promote Maintenance and Rehabilitation of Roads, Bridges and Drainage Works |
| | Mainstream cross-cutting issues such as green growth and green economy; climate |
| | change; HIV and AIDS; Gender, Youth and Persons with Disability (PWD); Disaster |
| | Risk Management (DRM); Ending Drought Emergencies (EDE) among others. |
| To promote | Strengthen Policy, Legal and Institutional Framework |
| compliance with the | Promote compliance to Building Standards |
| building code and | Enhance personnel capacity and strengthen project surveillance framework |
| uptake of new | Improve access to quality control services |
| technologies | Mainstream cross-cutting issues such as green growth and green economy; climate |
| | change; HIV and AIDS; Gender, Youth and Persons with Disability (PWD); Disaster |
| | Risk Management (DRM); Ending Drought Emergencies (EDE) among others. |
| To improve access | Strengthen Policy, Legal and Institutional Framework |
| to emergency | • Increase access to rural areas |
| response | Enhance Fire Risk Management |
| infrastructure and | Enhance transport safety infrastructure. |
| de-congest the road | Promote Air Transport |
| transport | Promote Railway Transport |
| | • Mainstream cross-cutting issues such as green growth and green economy; climate |
| | change; HIV and AIDS; Gender, Youth and Persons with Disability (PWD); Disaster |
| | Risk Management (DRM); Ending Drought Emergencies (EDE) among others. |
| To enhance access | Strengthen Policy, Legal and Institutional Framework |
| to reliable and | Create awareness and encourage investment in renewable sources of energy |
| affordable energy | Improve access to grid energy |
| | Mainstream cross-cutting issues such as green growth and green economy; climate |
| | change; HIV and AIDS; Gender, Youth and Persons with Disability (PWD); Disaster |
| | Risk Management (DRM); Ending Drought Emergencies (EDE) among others. |
| To develop, | Strengthen Policy, Legal and Institutional Framework |
| implement and | Promote awareness and ICT management |
| monitor information | • Mainstream cross-cutting issues such as green growth and green economy; climate |
| communication | change; HIV and AIDS; Gender, Youth and Persons with Disability (PWD); Disaster |
| technology policies | Risk Management (DRM); Ending Drought Emergencies (EDE) among others. |
| To enhance access | Strengthen Policy, Legal and Institutional Framework |
| to decent and | Promote estate management of county residential houses. |
| affordable housing | Support housing infrastructural development |
| | Increase access to housing financial Services |
| | Promote adoption of modern Housing Technology |
| | Mainstream cross-cutting issues such as green growth and green economy; climate |
| | change; HIV and AIDS; Gender, Youth and Persons with Disability (PWD); Disaster |
| | Risk Management (DRM); Ending Drought Emergencies (EDE) among others. |

4.1.3 General Economic and Commercial Affairs

| Sector Priorities | Strategies |
|--------------------------|---|
| To support growth | Strengthen Policy, Legal and Institutional Framework |
| and development | Promote fair trade practices and consumer protection |
| of trade and | • Support MSMEs |
| investment | Promote market infrastructure development and management |
| | • Mainstream cross-cutting issues such as green growth and green economy; climate change; HIV and AIDS; Gender, Youth and Persons with Disability (PWD); Disaster Risk Management (DRM); Ending Drought Emergencies (EDE) among others. |
| To promote | Strengthen Policy, Legal and Institutional Framework |
| industrial growth | Promote industrial development |
| and development | Support MSMIs |
| | Mainstream cross-cutting issues such as green growth and green economy; climate change; HIV and AIDS; Gender, Youth and Persons with Disability (PWD); Disaster Risk Management (DRM); Ending Drought Emergencies (EDE) among others. |
| To enhance | Strengthen Policy, Legal and Institutional Framework |
| cooperative | Promote establishment of cooperative societies in the county |
| development in | Enhance cooperative governance, advisory and training services |
| the county | Promote sustainable market linkages for agricultural cooperative societies. Enhance access to affordable credit/funding by cooperative societies. Support cooperative agribusiness and marketing services |
| | • Mainstream cross-cutting issues such as green growth and green economy; |
| | climate change; HIV and AIDS; Gender, Youth and Persons with Disability (PWD); Disaster Risk Management (DRM); Ending Drought Emergencies (EDE) among others. |
| To increase | Strengthen Policy, Legal and Institutional Framework |
| tourism earnings | Promote tourism product identification and development |
| in the county | Enhance county tourism marketing and promotions. |
| | • Mainstream cross-cutting issues such as green growth and green economy; climate change; HIV and AIDS; Gender, Youth and Persons with Disability (PWD); Disaster Risk Management (DRM); Ending Drought Emergencies |
| | (EDE) among others. |

4.1.4 Health Sector

| 4.114 11641611 8 | |
|-------------------|---|
| Sector Priorities | Strategies |
| Improve access to | Strengthen Policy, Legal and Institutional Framework |
| quality and | Develop Health Infrastructure |
| affordable health | Complete Blood bank at BCRH |
| services | Promote Primary Health Care |
| | Provide Blood Transfusion Services |
| | Promote Universal Health Care |
| | Avail health products and technologies |
| | Enhance referral services |
| | • Mainstream cross-cutting issues such as green growth and green economy; climate change; HIV and AIDS; Gender, Youth and Persons with Disability (PWD); Disaster Risk Management (DRM); Ending Drought Emergencies (EDE) among others. |
| Halt and reverse | Strengthen Policy, Legal and Institutional Framework |
| communicable | Enhance HIV / AIDS management |
| and non- | Enhance TB Control and management |
| communicable | Enhance Malaria control and management |
| ailments | Promote Reproductive, Maternal, New-born, child and Adolescent healthcare |

| Sector Priorities | Strategies |
|--------------------------|---|
| | Improve Public health and sanitation management |
| | Promote school health management |
| | Support market sanitation management |
| | Develop sanitation infrastructure |
| | Promote quality food and water hygiene |
| | Boost disease surveillance |
| | Promote management of neglected tropical diseases |
| | Promote management of non-communicable diseases |
| | • Mainstream cross-cutting issues such as green growth and green economy; |
| | climate change; HIV and AIDS; Gender, Youth and Persons with Disability |
| | (PWD); Disaster Risk Management (DRM); Ending Drought Emergencies |
| | (EDE) among others. |

4.1.5 Education Sector

| 4.1.5 Laucath | on sector |
|---------------------|---|
| Sector Priority | Strategies / Interventions |
| To increase | Strengthen Policy, Legal and Institutional Framework |
| enrolment and | Promote child development infrastructure |
| retention of school | Enhance child development support |
| going children | Mainstream cross-cutting issues such as green growth and green economy; climate |
| | change; HIV and AIDS; Gender, Youth and Persons with Disability (PWD); Disaster |
| | Risk Management (DRM); Ending Drought Emergencies (EDE) among others. |
| To enhance skill | Strengthen Policy, Legal and Institutional Framework |
| acquisition | Support VTC Infrastructure Development |
| | Promote skill acquisition for job market |
| | Mainstream cross-cutting issues such as green growth and green economy; climate |
| | change; HIV and AIDS; Gender, Youth and Persons with Disability (PWD); Disaster |
| | Risk Management (DRM); Ending Drought Emergencies (EDE) among others. |
| To improve quality | Strengthen Policy, Legal and Institutional Framework |
| of education and | Support curriculum Implementation |
| sustain high | Enhance education quality assurance management |
| transition rates | Provide social support services |
| | Mainstream cross-cutting issues such as green growth and green economy; climate |
| | change; HIV and AIDS; Gender, Youth and Persons with Disability (PWD); Disaster |
| | Risk Management (DRM); Ending Drought Emergencies (EDE) among others. |

4.1.6 Public Administration Sector

| 4.1.0 T ubite /ite | ininistration sector |
|----------------------|---|
| Sector Priorities | Strategies |
| To strengthen | Strengthen Policy, Legal and Institutional Framework |
| capacity for | Carry out civic education and outreach services |
| implementation of | Promote Ethics and Integrity among staff |
| devolution and | Support good governance |
| enhance | Promote conflict management and peace building |
| intergovernmental | • Mainstream cross-cutting issues such as green growth and green economy; climate |
| and public relations | change; HIV and AIDS; Gender, Youth and Persons with Disability (PWD); Disaster |
| | Risk Management (DRM); Ending Drought Emergencies (EDE) among others. |
| To promote the | Strengthen Policy, Legal and Institutional Framework |
| implementation of | Promote organizational transformation |
| effective service | Enhance human resource management |
| delivery | Enhance records management and development |
| | Promote human development |
| | Enhance quality assurance |
| | Promote ethics, governance and national values |
| | • Mainstream cross-cutting issues such as green growth and green economy; climate |
| | change; HIV and AIDS; Gender, Youth and Persons with Disability (PWD); Disaster |
| | Risk Management (DRM); Ending Drought Emergencies (EDE) among others. |
| To coordinate | Strengthen Policy, Legal and Institutional Framework |

| Sector Priorities | Strategies |
|---|--|
| county economic development | Formulation and implementation of county economic plans County knowledge management Managing county statistics Coordination of Ward-Based Projects Carry out Monitoring & Evaluation activities Formulation and implementation of county Budgets Mainstream cross-cutting issues such as green growth and green economy; climate change; HIV and AIDS; Gender, Youth and Persons with Disability (PWD); Disaster Risk Management (DRM); Ending Drought Emergencies (EDE) among others. |
| To enhance prudence in management of public resources | Strengthen Policy, Legal and Institutional Framework Own Source Revenue mobilization Facilitate Audit services Providing accounting services Facilitate supply chain services Coordinating county Asset Management Mainstream cross-cutting issues such as green growth and green economy; climate change; HIV and AIDS; Gender, Youth and Persons with Disability (PWD); Disaster Risk Management (DRM); Ending Drought Emergencies (EDE) among others. |
| To strengthen County policy and legal framework, promote equity and prudence in management of County resources. | Strengthen Policy, Legal and Institutional Framework Development of appropriate policy and legal framework Promote prudence in management of county resources Promote participatory and inclusive governance Mainstream cross-cutting issues such as green growth and green economy; climate change; HIV and AIDS; Gender, Youth and Persons with Disability (PWD); Disaster Risk Management (DRM); Ending Drought Emergencies (EDE) among others. |

4.1.7 Recreation, Culture and Social Protection

| | n, culture una bociai i rotection |
|----------------------|---|
| Sector Priorities | Strategies |
| To promote equity | Strengthen Policy, Legal and Institutional Framework |
| and empowerment | Promote Social welfare protection and development |
| of vulnerable groups | Gender mainstreaming and empowerment |
| | • Mainstream cross-cutting issues such as green growth and green economy; climate |
| | change; HIV and AIDS; Gender, Youth and Persons with Disability (PWD); Disaster |
| | Risk Management (DRM); Ending Drought Emergencies (EDE) among others. |
| To promote and | Strengthen Policy, Legal and Institutional Framework |
| preserve Culture and | Promote development and maintenance of heritage infrastructure. |
| heritage | Enhance culture and Creative Industry Development |
| | • Mainstream cross-cutting issues such as green growth and green economy; climate |
| | change; HIV and AIDS; Gender, Youth and Persons with Disability (PWD); Disaster |
| | Risk Management (DRM); Ending Drought Emergencies (EDE) among others. |
| To identify and | Strengthen Policy, Legal and Institutional Framework |
| nurture all forms of | Promote sports infrastructure development |
| talents and sports | Enhance sports Promotion and support services |
| for development. | • Mainstream cross-cutting issues such as green growth and green economy; climate |
| | change; HIV and AIDS; Gender, Youth and Persons with Disability (PWD); Disaster |
| | Risk Management (DRM); Ending Drought Emergencies (EDE) among others. |

4.1.8 Environmental Protection, Water and Natural Resources

| Sector Priorities | Strategies | | | | | | |
|--------------------------|---|--|--|--|--|--|--|
| To enhance | Strengthen Policy, Legal and Institutional Framework | | | | | | |
| environmental | Promotion of waste management and pollution control. | | | | | | |
| protection and | Enhance environmental conservation protection and management | | | | | | |
| conservation | Promote rehabilitation and protection of Mt Elgon catchment area. | | | | | | |
| | Mainstream cross-cutting issues such as green growth and green economy; climate | | | | | | |
| | change; HIV and AIDS; Gender, Youth and Persons with Disability (PWD); Disaster | | | | | | |
| | Risk Management (DRM); Ending Drought Emergencies (EDE) among others. | | | | | | |
| To improve access | Strengthen Policy, Legal and Institutional Framework. | | | | | | |
| to clean safe water | | | | | | | |

| Sector Priorities | Strategies | | | | |
|--------------------|---|--|--|--|--|
| and sanitation | Enhance water supply provision | | | | |
| | Promote water quality and pollution control | | | | |
| | Promote water resources development | | | | |
| | Enhance water supply development and coverage | | | | |
| | Enhance sewerage service provision | | | | |
| | • Mainstream cross-cutting issues such as green growth and green economy; climate change; HIV and AIDS; Gender, Youth and Persons with Disability (PWD); Disaster Risk Management (DRM); Ending Drought Emergencies (EDE) among others. | | | | |
| To promote | Strengthen Policy, Legal and Institutional Framework | | | | |
| conservation, | Support forest conservation and management | | | | |
| protection, and | Promote ICT in Natural resources management | | | | |
| sustainable use of | Promote afforestation and reforestation | | | | |
| natural resources | • Mainstream cross-cutting issues such as green growth and green economy; climate | | | | |
| | change; HIV and AIDS; Gender, Youth and Persons with Disability (PWD); Disaster | | | | |
| TT | Risk Management (DRM); Ending Drought Emergencies (EDE) among others. | | | | |
| To promote climate | Strengthen Policy, Legal and Institutional Framework | | | | |
| change mitigation | Support Climate Change Action Planning Climate Change Action Planning | | | | |
| and adaptation | Promote Climate Change Mitigation Services | | | | |
| | Promote Climate Change Adaptation Services | | | | |
| | • Mainstream cross-cutting issues such as green growth and green economy; climate | | | | |
| | change; HIV and AIDS; Gender, Youth and Persons with Disability (PWD); Disaster Risk Management (DRM); Ending Drought Emergencies (EDE) among others. | | | | |

CHAPTER FIVE: IMPLEMENTATION FRAMEWORK

5.1 Overview

Implementation framework includes identification of roles for stakeholder institutions, an analysis of resource requirements, resource mobilization framework and management, resource gaps and measures of addressing them as well as the county asset management and risk management.

5.2 Institutional Framework

Implementation of this plan will be a co-ordinated responsibility among variouse stakeholders as shown in table 9.

Table 9: Institutional Arrangement

| Table 9: Institu | tional Arrangement | | | | | | | | |
|----------------------------|--|--|--|--|--|--|--|--|--|
| Institution | Role in Implementation of the CIDP | | | | | | | | |
| County Executive | Policy formulation, implementation, and evaluation. | | | | | | | | |
| Committee | Preparation of plans and budgets | | | | | | | | |
| | • Coordination and facilitation of Program implementation, monitoring, | | | | | | | | |
| | evaluation, and reporting. | | | | | | | | |
| | Coordinate with County Assembly for approval of plans and budgets. | | | | | | | | |
| County Assembly | Legislation on policies, bills, and regulations | | | | | | | | |
| | Oversight on program implementation | | | | | | | | |
| | Representation of community on project identification and prioritization | | | | | | | | |
| County | Policy formulation, implementation, evaluation and reporting. | | | | | | | | |
| Government | Program implementation, monitoring, evaluation, and reporting | | | | | | | | |
| Departments | Provides technical services | | | | | | | | |
| County Planning | Preparation of county plans (CIDP, Sectoral, Strategic, ADPs, etc) | | | | | | | | |
| Unit | • Preparation of county budget documents (CBROP, MTEF, CFSP, CDMSP, | | | | | | | | |
| | Appropriation Acts) | | | | | | | | |
| | Monitoring, evaluation, and reporting on program implementation. | | | | | | | | |
| | Plans/Budget review | | | | | | | | |
| 200 | Collect county statistical data | | | | | | | | |
| Office of the | Coordinate peace and security of county citizens | | | | | | | | |
| County | Public sensitization on government projects in the county | | | | | | | | |
| Commissioner | Coordinate National Government's MDAs in the county | | | | | | | | |
| N I.Dl | Monitor, evaluate and report on National Government projects in the county. | | | | | | | | |
| National Planning | Technical backstopping | | | | | | | | |
| Office at the | Streamlining National programs in the CIDP | | | | | | | | |
| County | Resource mobilization | | | | | | | | |
| Other National | Collaborate with counterpart county departments and agencies on policy Computation in all properties and applications and applications and agencies on policy | | | | | | | | |
| Government Departments and | formulation, implementation and evaluation. | | | | | | | | |
| Agencies at the | Collaborate with counterpart county departments and agencies on | | | | | | | | |
| county | programs/project implementation in their respective departments.Provide information concerning the programs in the department | | | | | | | | |
| Development | | | | | | | | | |
| Partners | Technical and Policy Support Capacity Development | | | | | | | | |
| | Project and Program funding | | | | | | | | |
| Civil Society | Advocacy and community sensitization | | | | | | | | |
| Organizations | Resource Mobilization | | | | | | | | |
| Private Sector | Provide market for produce | | | | | | | | |
| | Promote value addition | | | | | | | | |
| | Resource mobilization | | | | | | | | |
| Training and | Capacity building and Research | | | | | | | | |
| Research | Knowledge dissemination | | | | | | | | |
| institutions | Policy formulation | | | | | | | | |
| Regulatory Bodies | Establishment of standards | | | | | | | | |
| , | Quality controls | | | | | | | | |
| | Regulation of practices | | | | | | | | |

| Institution | Role in Implementation of the CIDP |
|---------------------|---|
| | Policy formulation |
| Regional | Resource Mobilization. |
| bodies/associations | Capacity development |
| | Value Addition |
| Public/Citizens | Participate in project identification, monitoring and evaluation. |
| | • Use of service/ Products |
| | Service provision |
| | Value addition |
| Special Interest | Provide technical support |
| Groups | Mobilization of funds |
| | • Advocacy |
| | Spiritual and Counselling services |
| Media | • Advocacy |
| | Dissemination of information |

5.3 Resource Mobilization and Management Framework

Revenue projection provides a guide in determining resource gaps upfront. The table 10 highlights the key sources earmarked for funding of this CIDP. The total cost of implementing the CIDP III 2023/2027 is estimated at Kshs. 97.67 billion

Table 10: Potential Sources of Funding and Revenue Projections

| | Projected Amount in Ksh (Millions) Per Year | | | | | | | | |
|--|---|---------------|---------------|---------------|---------------------------|----------------------|----------|--|--|
| | Base year 2022/23 | FY 2023/24 | FY 2024/25 | FY 2025/26 | FY 2026/2 7 | FY 2027/28 | Total | | |
| Equitable share | 11,192.4 | 11,752.0 | 12,339.6 | 12,956.6 | 13,604.4 | 14,284.7 | 64,937.4 | | |
| Conditional Grants (GoK) | 110.6 | 116.2 | 122.0 | 128.1 | 134.5 | 141.2 | 641.9 | | |
| Conditional Grants (Development Partners) | 470.3 | 493.8 | 518.5 | 544.4 | 571.7 | 600.3 | 2,728.7 | | |
| Own Source Revenue | 1,517.3 | 1,593.1 | 1,672.8 | 1,756.4 | 1,844.3 | 1,936.5 | 8,803.1 | | |
| Total | 13,290.6 | 13,955.1 | 14,652.9 | 15,385.5 | 16,154.9 | 16,962. 7 | 77,111.1 | | |

Other Sources may include: -

- Conditional allocation from loans and grants (GoK)
- Conditional allocation from loans and grants (Development Partners)
- Public Private Partnership (PPP)

5.4 Asset Management

The section discusses how the asset management is undertaken in the county.

Assets may be movable or immovable, tangible or intangible, and include equipment, land, buildings, animals, inventory, cash and cash equivalents, receivables, investments, natural resources like wildlife and, intellectual rights vested in the state or proprietary rights.

Asset life cycle

Public sector entity's asset life-cycle include the following phases:



- Planning is the most important phase in the asset life cycle as this is when performance and level of service requirements are defined.
- Acquiring an asset is often the shortest phase in its life cycle. It is when we act on our plans and obtain new assets to meet increased requirements, enhance service provision or replace old assets that no longer meet the community's needs.
- The phase of use is usually the longest and costliest of the four phases. The costs incurred during this phase range from 60–80 per cent of the total asset life cycle cost and often include the replacement of major components to keep the asset functioning.
- The last phase of an asset's life cycle is disposal. It is important to plan for the disposal of assets as they can be a drain on resources if no longer used in their intended ways.

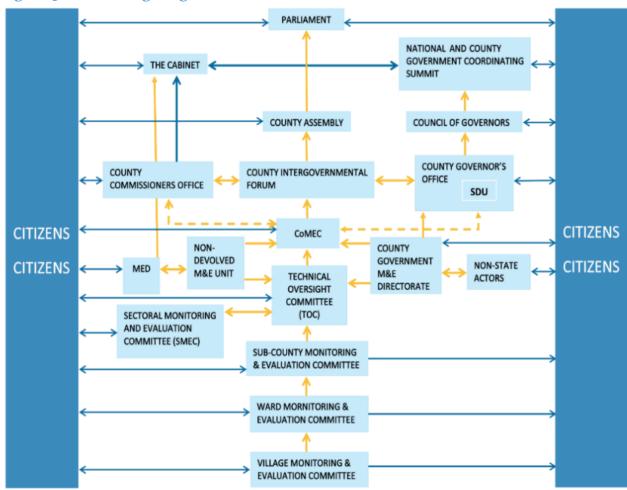
CHAPTER SIX: MONITORING AND EVALUATION FRAMEWORK

6.0 Overview

The monitoring and evaluation of this plan will be guided by Section 232 of the Constitution and all the legal provisions that provide for M&E, County M&E policy, CIMES guidelines, Kenya Norms and Standards for M&E and Kenya Evaluation Guidelines.

6.1 County Monitoring and Evaluation Structure

Figure 5: CIMES Organogram



6.2 M&E Capacity

Availability of M&E skills, resources allocation for M&E function, equipment requirements are key for implementation of M&E function.

6.3 Data Collection, Analysis, Reporting

Data collection tools includes standard reporting templates, any electronic data collection and reporting systems i.e. e-CIMES, CIDP Indicators Handbook.

Monitoring & Evaluation Tools

i. M&E plan:

All projects and programmes shall include an M&E plan prior to approval. Minimum requirements for Monitoring and Evaluation plan shall include SMART indicators for

implementation and results; Baseline data for the project or programme indicators; and identified reviews and evaluations to be undertaken.

ii. Results Based M&E Framework:

Effective monitoring and evaluation is based on a clear, logical pathway of results, in which results at one level lead to results at the next level. Results from 'one level flow towards the next level, leading to the achievement of the overall goal. If there are gaps in the logic, the pathway will not flow towards the required results. The major levels that the plan focuses on are: Inputs; Outputs, including processes; Outcomes and Impacts.

Data Sources and Collection Method

The plan has highlighted data collection activities that will involve desktop data collation through participatory social activities from various media platforms, field surveys and daily observations by project supervisors. The sector will also adopt indicators documented by established national government data collection agencies like KNBS.

Reporting Structures

Tracking of progress and reporting of results will focus on inputs, processes, outputs, outcomes, and impacts of development initiatives in the County. Performance reports will be prepared in these formats:

- Monthly reports by implementing agencies
- Quarterly reports by implementing agencies
- Annual progress reports
- Field visits and observations of programme activities and projects
- End of programme/project reports by the implementing agencies and County Monitoring and Evaluation Unit.
- Sectoral plan Mid -Term Evaluation (Review).
- Sectoral plan End -Term Review