

COUNTY GOVERNMENT OF SAMBURU

Accelerating Social Economic Transformation for an Inclusive and Resilient Economy

MISSION

MISSION & VISION

A County with high quality of life.

VISION



GUIDING PRINCIPLES



To provide quality and sustainable services to the residents of Samburu County equitably, efficiently and effectively, in a secure and productive environment for improved living standards.

- Accountability and transparency
- Equity and fairness
- Innovativeness
- Integrity
- People-centered
- Professionalism
- Team spirit

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FOREWORD

That an inclusive and well-structured integrated planning framework provides an essential platform for the achievement of desired development goals cannot be overstated. Indeed, Article 220(2) (a) of the Constitution of Kenya, Public Finance Management Act, 2012, County Government Act, 2012, Urban Areas and Cities Act, 2012 amongst other legislations, prescribe the integrated development planning structure which enhances linkage of policy, planning and budgeting in county governance processes.



However, the preparation and the subsequent implementation of the 2023-2027 County. Integrated Development Plan (CIDP) is not only about complying with the legal provisions on planning practices. The way the CIDP structures our county's development aspirations into priorities, capacity requirements, milestones, indicators and responsibilities for the term of this plan is also of utmost importance.

This CIDP is referred to as the 'third Generation' CIDP, being the successor of the 'Second Generation' CIDP (2018-2022), whose implementation started in 2013 immediately after devolution was operationalized following the March 2013 General Elections. The second generation CIDP witnessed a fairly successful implementation -70%. It entrenched devolution with its various governance priorities and proposed structures, institutionalized best governance practices, while at the same time focusing on citizen priorities which included, road network improvement, livestock and camel's improvement water access, health provision and enhanced agricultural returns through subsidy programs among other priorities.

Notwithstanding the achievements highlighted, a myriad of challenges was encountered during the implementation of the second generation CIDP. The critical challenges were covid-19 outbreak, limited financial capacity and an inadequate collaborative framework with other state-actors and non-state development actors, who had a bulk of roles, responsibilities and tasks on the priorities contained in the CIDP. This led to inadequate synergy and stakeholder engagements. The preparation of the third generation CIDP has taken into consideration lessons learned from challenges over that period, and the implementation process is expected to benefit as well.

One of the lessons learned was the importance of a consultative process which is representative in terms of professional expertise, regional and demographic considerations (gender, youth, elderly persons and People living with Disabilities).

This CIDP's preparation adopted a broad-based consultative approach. The approach included the formation and operationalization of Sector Working Groups (SWGs), a delegate's system for citizens' engagements, county assembly members and county professionals' forums.

SWGs are composed of County Government technical staff, National Government Agencies representatives, Non-state development actors and International Development Institutions. The objective of SWGs is to provide a platform for policy dialogue, negotiation and agreement of plans and undertakings amongst stakeholders at the sectoral level.

Therefore, it is imperative that this CIDP focuses on income enhancement programmes. Consequently, productive and economically driven interventions have been given priority while ensuring that the other priorities are not left behind because of our desire to achieve sector harmony which is key to a successful transformative agenda.

A sustained momentum, synergy and collaboration amongst all development stakeholders are paramount as we strive to meet our citizens' development desires. To realize this, the programmes contained in this CIDP have been aligned with Kenya Vision 2030, Medium Term Plans (MTP) IV, the Big Four Agenda, National Spatial Plan framework, Agenda 2063 of the African Union, the Sustainable Development Goals (SDGs), and other national policies and international commitments.

The 2023-2027 CIDP will be implemented through annual rolling plans known as Annual Development Plans (ADPs). The first one covering the period 2023/24 Financial Year (FY) will provide a basis for County Performance Measurement Framework. The successful implementation of this CIDP and its annual ADPs is estimated to cost Ksh 39,759,848,367 billion, out of which Ksh 35,141,013,278 billion will be funded internally and Ksh 4,618,835,089 billion is expected to be mobilized from development partners over the next five years. This is pegged on vibrant and innovative resource mobilization strategies.

It is our utmost expectation, therefore, that the elaborate inclusive and participatory processes which anchored the successful preparation of this CIDP will guarantee ownership, which is key to achieving individual and collective commitments towards our county development.

H.E. LATI LELELIT

GOVERNOR - SAMBURU COUNTY

ACKNOWLEDGEMENT

We owe a debt of gratitude to the individuals, institutions and entities whose zeal and zest in their various responsibilities led to the successful finalization of this County Integrated Development Plan (CIDP) in an inclusive, collaborative and participatory manner. The County Government of Samburu therefore, would like to appreciate the role that all the stakeholders played in this important endeavor.

The development of this Plan adhered to the preparation process included in the guidelines as issued by the State department of Planning. In addition, lessons from the second generation CIDP (2018-2022) and a review of its achievements and challenges



informed the appropriate approaches adopted by the County. I take this opportunity therefore, to thank the Ministry of National Treasury and Planning for their development of the CIDP preparation guidelines, which provided the framework containing appropriate CIDP content, structure and preparation roadmap.

I would also like to thank the various Development Partners and National Government Institutions under the auspices of the County Sector Working Groups (SWGs) for providing technical support and valuable inputs towards this exercise. These partners include; USAID NAWIRI, the Council of Governors, UNICEF, KNBS, National Council for Population and Development (NCPD) and Monitoring and Evaluation Directorate of the Ministry of National Treasury and Planning. In addition, WFP, FCDC, apart from their Technical support also supported the process financially. We are grateful.

Special appreciation goes to the core team comprising of County Executive Committee Members (CECMs), Chief Officers, Directors and other levels of staff representatives who were mandated to undertake the preparation process with the Governor, H.E Lati Lelelit and H.E. the Deputy Governor providing the overall leadership and guidance. On behalf of the County Executive, I would like to thank the Speaker of Samburu County Assembly and Members of the County Assembly without forgetting the staff of County Assembly for their participation and contributions during the preparation process. In addition, I wish to thank the technical officers who were involved in one way or another in the preparation of this Plan.

HON. SILVANA KAPARO

CECM - FINANCE, ECONOMIC PLANNING AND ICT

EXECUTIVE SUMMARY

Background

County Integrated Development Plans (CIDPs) are Plans prepared every five years as development master plans. They create a framework for planning, coordinated development, budgeting, effective and efficient project implementation and progress performance measurement. The Plan outlines the county situational analysis, linkages to other national and international plans, review of the achievements of the immediate previous Plan, prioritized sector programmes, implementation framework, resource mobilization strategies and monitoring and evaluation framework.

In compliance with constitutional requirements and other legal provisions such as; the Public Finance Management, Act 2012, County Government Act, 2012, Urban areas and Cities Act, 2012 amongst other legislation, the county has adopted the county integrated development framework in its governance processes. This framework calls for the periodic preparation of various planning documents; County Integrated Development Plan (CIDPs), Spatial Plans, Urban Areas and Cities Plan, Sectoral Plans and Annual Development Plans (ADPs).

In addition to guiding the achievement of the county development targets, the Plan creates a platform that promotes harmony and alignment of development targets with those of the Kenya Vision 2030, Medium Term Plans (MTP) IV, the Kenya Kwanza Plan, Governor's manifesto, National Spatial Plan framework, Africa Agenda 2063 of the African Union, the Sustainable Development Goals (SDGs), and other national policies and international commitments.

County Governance Structure

The county government is composed of two arms: The Legislature and the Executive. The Legislature is composed of the Speaker, one elected member from each of the county's fifteen (15) Wards, nominated members representing special interest groups and staff led by the County Assembly Clerk. The Legislature's roles are; representation, oversight, and legislation. The role of the Executive arm is to implement laws, policies and plans relating to the county mandate, with the aim of achieving county development targets.

PROCESS OF CIDP DEVELOPMENT

The preparation of this Plan adhered to the contemporary planning process. This started with the adoption of guidelines issued by the Ministry of Planning and National Treasury. Secondly, the county issued the CIDP preparation circular giving instructions, timelines and deliverables to the relevant officers in the county. A CIDP preparation technical team was also established and tasked to sensitize other county technical staff on the preparation guidelines and their respective responsibilities.

Sensitization meetings were held for various groups of staff; County Executive Committee Members (CECMs), the County Assembly, Chief Officers, Directors and all Sub-County and Ward staffs.

CIDP Implementation Framework

Monitoring and Evaluation

For timely and effective tracking of CIDP programmes, this Plan has put in place a feedback mechanism that will regularly provide stakeholders with good quality and timely monitoring and evaluation information regarding implementation progress of development Programmes/ Projects. Implementation and tracking of this CIDP will be done through the annual Development Plans (ADPs). Consequently, M and E reports and quarterly and annual progress reports will be produced using the County Integrated Monitoring and Evaluation System (CIMES) to indicate status of implementation of all development programmes/projects, service delivery and budget performances of all sectors. The reports will be disseminated to the public and development stakeholders through public forums and relevant consultative and review platforms.

Organization of this CIDP Document

This Plan is organized into six chapters and Annexes. Chapter one provides information on administrative, geographic and social economic profile of the county. It forms a basis for an indepth understanding of the county's outlook in terms of physical description, settlement patterns, and physiographic, topographic and natural conditions. It further describes the county's current situation in the major thematic areas and also details the county resource potential description whose contents informed the priorities and strategies adopted in this plan.

Chapter two outlines a summary of key achievements containing outputs, outcomes and baselines from the implementation of the CIDP 2018-2022, Challenges faced, and lessons learned during that Plan period have also been highlighted in this Chapter. The chapter analyses the county revenue levels in the last Plan period and how these revenues were expended for each sector.

Chapter three represents Spatial Development Framework. The chapter provides the spatial framework within which development projects and programmes will be implemented. The chapter also indicates progress made in preparation of county spatial plan.

The information provided covers the thematic areas as outlined in the County Spatial Plans which are aligned to National Spatial Plan 2015–2045.

Chapter four details key county development priorities, strategies and programmes and projects as identified by the various county stakeholders during the CIDP consultative forums. It also gives sector missions, visions and subsector goals. Mainstreaming of cross-cutting issues and cross-sector linkages are also discussed here.

Chapter five presents the implementation framework and organization chart with stakeholder roles, responsibilities and tasks is outlined. The chapter also discusses the required budget estimates per sector projected for implementing the prioritized programmes/projects identified in Chapter Four. Further, the chapter outlines strategies for raising the county financial capacity and technical capabilities to achieve intended targets.

Chapter six gives a brief description of how Monitoring and Evaluation (M and E) of outcome Indicators will be done per sector. The M and E framework is linked to County Integrated Monitoring and Evaluation System (CIMES) as guided by the county Monitoring and Evaluation Policy and the National Monitoring and Evaluation Framework. A Results Matrix contained in this chapter summarizes each programme's outcome, indicators and targets to allow implementers and decision-makers assess the progress of the various county development priorities during the Plan period.

ACRONYMS

ACTED:	Agency for Technical Cooperation and	CRA:	Commission of Revenue Allocation
	Development	CSO:	Civil Society Organization
AFC:	Agricultural Finance Corporation	CSOs:	Civil Society Organizations
AI:	Artificial Insemination	CUG:	Chain Upgrading
AMR:	Agriculture Market Research	DCM:	Drought Cycle Management
AMREF:	African Medical Research Foundation	DCS:	Department of Culture Services
ANC:	Ante-Natal Clinics	DFIS.:	Fisheries Department
ARD:	Agriculture and Rural Development	DIPC:	Livestock Dip Committee
ART:	Anti-Retroviral Drugs	DLP:	Department of Livestock Production
ARV's:	Anti-Retroviral	DOA:	Department of Agriculture
ASAL:	Arid and Semi-Arid Lands	DOT:	Department of Trade
ASDSP:	Agricultural Sector Development	DQA:	Data Quality Audit
	Support Programme	DRM:	Disaster Risk Management
AWF:	African Wildlife Foundation	DRTB:	Drug Resistant Tuberculosis
AWP:	Annual Work Plans	DSS:	Department of Social Services
BQs:	Bills of Quantity	DTW:	Department of Tourism and Wildlife
CA:	County Assembly	DVI:	Division Vaccine of Vaccine and
CA-PSB:	County Assembly – Public Service Board		Immunization.
CAS:	County Assembly of Samburu	EAC:	East Africa Community
CC:	Climate Change	ECDE:	Early Childhood Development Education
CDF:	Constituency Development Fund	ECDE:	Early Childhood Development Education
CDPO:	County Development Planning Officer	EFA:	Education for All
CDR:	Commodity Development Resources	EIA:	Environmental Impact Assessment
CDSD:	Cooperative development services	EIA:	Environment Impact Assessment
	department	EMR:	Electronic Medical Records
CEC:	County Executive Committee	EOC:	County Emergency Operation Center
CEC:	County executive committee	EPWH:	Environmental Protection, Water and
CFAs:	Community Forest Associations		Housing
CG:	County Government	EU:	European Union
CGS:	County Government of Samburu	EVD:	Environment Department
CHVs:	Community Health Volunteers	FCDC:	Frontier Counties Development Council
CIDP:	County Integrated Development Plan	FGM:	Female Genital Mutilation
CLMC:	County Livestock Marketing Council	FGM:	Female Genital Mutilation
CLTS:	Community-Led Total Sanitation	FI:	Financial Institution
CMDRR:	Community Managed Disaster Risk	FP:	Family Planning
	Management	FY:	Financial Year
CPSB:	County Public Service Board	GBV:	Gender Based Violence

GJLOS:	Governance, Justice, Law and Order	LIMS:	Land Information Management System
GoK:	Government of Kenya	M and E:	Monitoring and Evaluation
HF:	Health Facilities	MAM:	Moderate Acute Malnutrition
нн:	Households	MCA:	Member of County Assembly
HINI:	High Impact Nutrition Interventions	MDA:	Mass Drug Administration
HTS:	HIV Testing Services	MDG:	Millennium Development Goals
ICPD25:	International Conference on Population	MIKE:	Monitoring Illegal Killing of Elephants
	and Development	MNCH:	Maternal Neonatal Child Health
ICT:	Information Communication	MoDA:	Ministry of Devolution and ASALs
	Technology	MOE:	Ministry of Education
IDPs:	Internally Displaced Persons	MOF:	Ministry of Finance
IEBC:	Independent Electoral and Boundaries	MOUs:	Memorandum of Understanding
	Commission	MOYS:	Ministry of Youth and Sports
IFMIS:	Integrated Financial Management	MRI:	Magnetic Resonance Imaging
	Systems	MSMEs:	Micro and Small Micro Enterprises
IMR:	Infant Mortality Rate	MT:	Metric Tons
IPM:	Integrated Pest Management	MTP:	Medium Term Plan
KABS:	Kenya Agriculture Board Services	NCDs:	Non-Communicable Diseases
KARLO:	Kenya Agricultural and Livestock	NDMA:	National Drought Management
	Research Organization		Authority
KATO:	Kenya Association of Tour Operators	NEMA:	National Environmental Management
KDHS:	Kenya Demographic and Health Survey		Authority
KEMRI:	Kenya Medical Research Institute	NG:	National Government
KFS:	Kenya Forest Service	NGEC:	National Gender and Equality
KICOSCA:	Kenya Inter-County Sports and Cultural		Commission
	Association	NGO:	Non-governmental Organization
KMI:	Kenya Meat Inspectors	NIB:	National Irrigation Board
KMTC:	Kenya Medical Training College	NLC:	National Land Commission
KNBS:	Kenya National Bureau of Statistics	NNMR:	Net Neo-Mortality Rate
KNCCI:	Kenya National Chamber Of Commerce	NPS:	The National Police Service
	And Industry	NRT:	Northern Rangeland Trust
KNH:	Kenyatta National Hospital	NRT:	Northern rangeland trust
KRCS:	Kenya Red Cross Society	NWFPs:	Non-Wood Forest Products
КТВ:	Kenya Tourism Board	NWSB:	Northern Water Services Board
KWS:	Kenya Wildlife Service	ODF:	Open Free Defecation
L/STK:	Livestock	OVC:	Orphan and Vulnerable Children
LAPSSET:	Lamu Port-South Sudan-Ethiopia	PACIDA:	Pastoralist Community Initiative and
	transport corridor		Development Assistance

PAIR: Public Administration and International Relations

PCD: Procurement Department

PHL: Post-Harvest Losses

PLWDs: People Living with Disabilities

PMTCT: Prevention of Mother Child Transmission **PPCPs:** Public Private Community Partnerships

PPD: Physical Planning Department
PWD: Public Works Department

RBMS: Result-Based Management System

RDTs: Rapid Diagnostic Tests

RFID: Research Foreign Investment Development

RIMs: Registry Index Maps

SAIDIA: Samburu Aid in Africa

SAM: Severe Acute Malnutrition

SAWASCO: Samburu Water Services Company

SBCC: Social and Behavior Change Communication.

SCG: Samburu County Government

SGBV: Sexual and Gender Based Violence

SID: Society for International Development

SNR: Samburu National Reserve

SPCR: Social Protection, Culture and Recreation

SVD: Survey Department

SWC: Soil and Water Conservation

TB: Tuberculosis

ToTs: Training of Trainers

TSC: Teachers Service Commission United Nations

UN: United Nations Educational, Scientific and Cultural

UNESCO: Organization

UNICEF: United Nations International Children's Emergency Fund

USAID United States Agency for International Development USAID NAWIRI Project

VCT: Voluntarily and counseling centre
VMGs: Vulnerable and Marginalized Groups

VTC: Vocational Training Center

WASH: Water, Sanitation and Hygiene

WENE: Water Environment Natural Resources and Energy

WFP: World Food Programme
WFP: World Food Programme

WRUA: Water Resource Users Associations

WSAs: Water Sector Agencies
WUAs: Water Users Associations

YEDF: Youth Enterprise Development Fund

CHAPTER ONE

1. COUNTY OVERVIEW

1.1 Background

This section provides County's background information including inhabitants (dominant, marginalized, minority communities), location of its headquarters, major economic activities, membership of a regional economic bloc (s) and other inter/intra county relations.

1.2 Position and Size

Samburu County (0030′ – 2045′N and 36015′ – 38010′E) is within the northern parts of Great Rift Valley in Kenya (Figure 1). The County lies within ASAL region covering an area of 21,090 square kilometers, and is bordered by the following Counties Turkana (Northwest), Baringo (Southwest), Marsabit (Northeast), Isiolo (East) and Laikipia (South). The County is a member of North Rift Economic Block (NOREB) and the Frontier Counties Development Council (FCDC). Eighty percent is pastoralists' economic livelihoods.

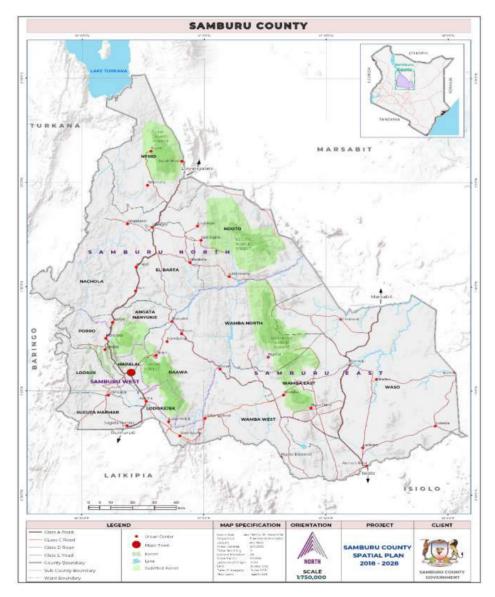


Figure 1: Location of the County in Kenya

1.3 Physiographic and Natural Conditions

1.3.1 Physical and Topographic

Altitude: The County falls on the northern interface between highlands and lowlands. To extreme west is Suguta Valley which is bounded on both sides by fault escarpments and floored by red clays, boulders and gravel fans. In the East of Suguta Valley, the County is characterized by repeated extensive high level plateaus which have been built by repeated floods of lava from the Rift valley. The highest parts of these plateaus are the Kirisia Hill, rising to 2000m above sea level.

In the North of Baragoi - Tuum and South –Horr axis, the area rises to Mount Nyiro tapers northwards and falls steeply southwards. South and west of Mount Nyiro are peneplains which have been eroded to plains of lower levels ranging from 1000-1,350 m above sea level. These are noticeable at Kawap and the area between Lodungokwe and Wamba continuing eastwards and southwards. These plains are covered by red soils and sands derived from the adjacent slopes by sheet erosion. East of the central plains are the Mathew Ranges and the Ndoto mountains forming discontinuous ranges tending towards north-south of the eastern side of the county. Apart from the Lorroki plateau and the mountain ranges of Nyiro and Mathews, the rest of the County is a continuous basin which slopes northwards to Lake Turkana and east of Mathew Ranges. The high altitude of the plateau and the mountain ranges has resulted in indigenous forests which are all gazetted and preserved for rain catchments.

Soils and Geology: In the western parts of the county, the soil is mostly Sandy loam soils. Kirisia area has sandy loam and sandy clay soils, which are lithosol (shallow stony soils) and cambisols. In the areas covered by lithosols water run-off is common and erosion quite prevalent. Just as Kiriasia, Lorroki has loam soils as the dominant one. These soils are mostly well-drained phaezems. However, some parts of it is covered by shallow lithosols, including the surrounding of Suguta Marmar where the risk of flooding is classified as medium. The lithic phase of the soils encourages run-off during periods of high precipitation. In the northern part of the County consisting of Baragoi and Nyiro areas, the predominant soil covers are bouldery cambisols and lithosol. The soils are particularly stony and rocky on the southern slopes of Mt Nyiro and Ndoto mountains. These soils are shallow and have a lithic (stony) phase, a characteristic that makes the soils prone to run off. On the eastern side that include Wamba and Waso areas, is significantly covered by weakly developed soils, mostly sandy and low in organic matter and in some places in Waso Division the soils are saline and sodic (mostly cambisols and solonetz).

Drainage Pattern: The physiography of the region influences the drainage pattern. The County fall in drainage areas number two (Kerio Valley) and number five (Ewaso Nyiro). Main water sources in the county constitute surface and ground water. The Ewaso Ng'iro River flows northwards about 30 km, then changes the direction to flow eastwards. After turning sharply east through the gap between the Mukogodo hills in the south and the Karissa hills in the north, the river flows through a 70m deep gorge for about 60 km in Barselinga. There are several seasonal riverbeds or "laggas" which during rainy seasons are filled with runoff water, making roads impassable and often leaving the area cut-off from the rest of the country.

1.3.2 Climatic Conditions

(temperature in degrees Celsius (min and max), rainfall patterns (min and max) and seasons (months of short and long rains), humidity etc)

1.3.3 Ecological Conditions

Ecological Zones: More than 75% of the land in Samburu County classified as 'low-potential' rangeland, receiving between (250 – 600 mm) of rain annually. Only 140,900 hectares (7 % of the land area) is medium-to-high-potential land that is suitable for agricultural production receiving (600-900 mm) of rain per year. Samburu County has diverse agro-ecological zones that include Upper Highland Zones (UH), Lower Highland Zones (LH), Upper Midlands Zones (UM), Lower Midland Zones (LM) and Inner Low Land Zones (IL).

Table 1: County Eecological zones

SNo.	ZONE	SIZE (HA)	POTENTIAL REMARKS
1.	Lower Highlands (LH 2-3)	1352.9 km²	Wheat, Maize, beans, dairy cattle and sheep Pyrethrum can be grown
2.	Lower Highlands (LH 4-5)	1862.2km²	Barley, maize, beans, Cattle sheep Coffee can be grown
3.	Upper midlands (UM 3-6)-	2218.5km²	Maize, beans, cowpeas, green grams, cattle, sheep, goats Coffee and sunflower
4.	Lower midlands (LM 6-7)-	13736.0km²	Sorghum, millet, cowpeas, green grams, beans, cattle, sheep, goats and camels Ranches
5.	Intermediate Lowlands (IL)	1956.9km²	Nomadic zones

1.4 Administrative and Political Units

1.4.1 Administrative Units

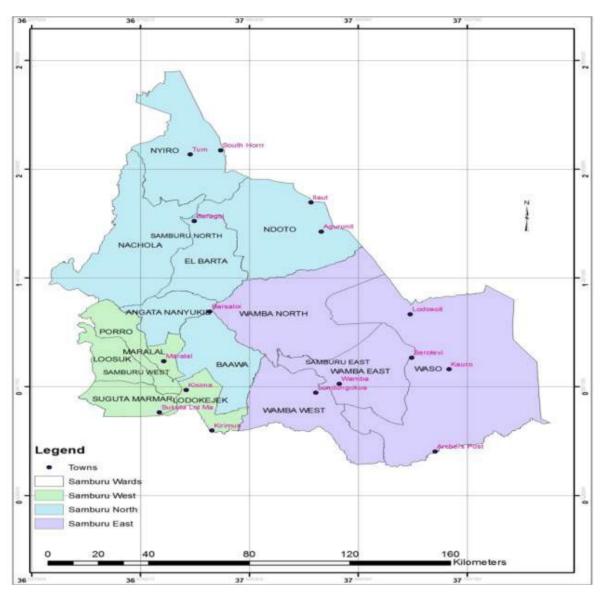


Figure 3: County's Administrative and Political Units

Table 2: Area (KM2) by Sub-County

Sub-County	No. of Divisions	No. of Locations	No. of sub- locations	Area (KM²)
Samburu North	2	13	33	7,375
Samburu East	2	12	29	10,016
Samburu Central	3	14	46	3,699
Total	7	39	108	21,090

Source: KNBS 2022

The County has three sub-counties namely Samburu North, Samburu East and Samburu Central. Samburu central has an area of 3,699 KM2 with 46 sub-locations, 14 Locations and 3 Divisions. Samburu East has 29 Sub-locations, 12 Locations and 2 Divisions covering an area of 10,016 KM2. Samburu North is covers 33 Sub-locations, 13 Locations and 2-Divisions covering an area of 7.375 KM²

1.4.2 County Government Administrative wards by constituency

Table 3: County Government Administrative Wards

Sub-County	No. of Wards	No of Villages
Samburu North	6	46
Samburu East	4	29
Samburu Central	5	33

Source: County Government of Samburu 2022

1.4.3 Political Units (Constituencies and Wards)

The table 3 show the distribution of electoral wards as they are distributed among the three constituencies with Samburu North having seven (7) wards, Samburu West constituency with five (5) wards and Samburu East has the least number of wards at four (4).

Table 3: County's Electoral Wards by Constituency

Constituency	County Assembly Wards	No. of Registered Voters (2022)
Samburu North	Ndoto	6,088
	Nyiro	5,799
	Elbarta	5,678
	Baawa	4,887
	Nachola	3,194
	Angata Nanyekie	4,204
Constituen	cy Sub-total	29,850
Samburu East	Wamba North	5,254
	Wamba East	8,017
	Wamba West	6,816
	Waso	6,707
Constituen	cy Sub-total	26,794
Samburu North	Maralal	17,580
	Porro	5,873
	Loosuk	5,280
	Suguta Marmar	7,199
	Lodokejek	7,458
Constituen	cy Sub-total	43,390
Тс	otal	100,014

Source: IEBC 2022

Maralal ward had the highest number of registered voters at 17,580 while Nachola Ward had the lowest number of registered voters at 3,194 according to the latest IEBC data 2022.

Samburu west constituency had the highest registered voters standing at 43,390 while Samburu East had the least at 26,794 voters. There is a need for the county to put resources in the Samburu central sub county such ECDs classes, water provision, road network in order to gather for high population growth.

1.5 Demographic Features

1.5.1 Population Size, Composition and Distributiont

An understanding of demographic characteristics for Samburu County is important in the development planning process. Population features are key determinants of labour force, the degree of resource exploitation and allocation as well as utilization of social amenities facilities. The knowledge of these variables facilitates decisions to target the provision of essential services.

According to the 2019 Kenya National Population and Housing Census Report (KNPHCR), the population of Samburu County was 310,327. Given a population growth rate of 3.0 percent per annum, as opposed to the national growth rate of 2.0 percent, the County population is projected to increase to 370,547 by 2025 and to 393,113 by 2027. These changes represent 19.4% and 26.7% of the population rise between 2025 and 2027 respectively. This increase is significant and calls for commensurate expansion of basic amenities in the County.

Furthermore, there is need to increase investment in economic activities in order to make the county self-reliant in food security and creation of employment opportunities.

Exponential Growth Formula

The exponential growth formula is used to express a function of exponential growth. To recall, exponential growth occurs when the growth rate of the value of a mathematical function is proportional to the function's current value, resulting in its growth with time being an exponential function. In other words, when the growth of a function increases rapidly in relation to the increase in the total number, then it is exponential.

$$P(t) = P_0 e^{rt}$$

t = time (number of periods)

P(t) = the amount of some quantity at time t

P 0 = initial amount at time t = 0

r = the growth rate

e = Euler's number = 2.71828 (approx.)

County Population Age Structure

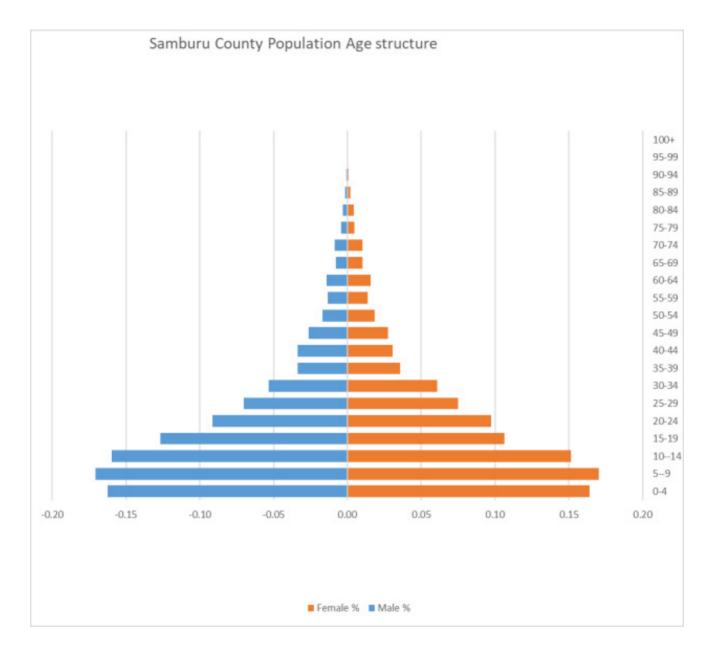


Figure 4: County Population Age Structure

Introduction;

Table four (4) represents population presented based on the sub-county and sex.

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

		KPHCR 2019	2019			2022	7.			2025	7.			2027	7.	
Sub-County	N	ш	Inter	F	٤	ш	Inter	F	Σ	ш	Inter	F	M	ш	Inter sex	-
Samburu Central	83,633	83,633 81,307	2	164,942 91,388		88,846	2	180,237	180,237 99,862 97,085	97,085	2	196,949	196,949 105,944 102,997	102,997	Э	208,944
Samburu North	34,930	34,930 32,457	4	67,391	38,169	35,467	4	73,640	73,640 41,708 38,755	38,755	5	80,468	80,468 44,248 41,116	41,116	5	85,369
Samburu East	38,211	38,211 39,782	-	77,994 41,754	41,754	43,471	-	85,226	85,226 45,626 47,502	47,502	1	93,129	93,129 48,405 50,395	50,395	1	98,800
Total	156,774	156,774 153,546	7	310,327 171,311 167,784	171,311	167,784	8	339,103	187,196	339,103 187,196 183,342	œ	370,547	370,547 198,597 194,507 9	194,507	6	393,113

Source: KNBS 2022

Where M is male, F is female and T is Total

The population of Samburu central sub-county is expected to increase from 180,237 in 2022 to 196,949 and 208,944 in 2025 and 2027 respectively, while in Samburu North sub-county the population is expected to increase from 73,640 (2022) to 80,468 and 85,369 in 2025 and 2027 respectively. The population in Samburu East sub-county is expected to increase from 85,226 (2022) to 93,129 and 98,800 in 2025 and 2027 respectively. Planning at the county level based on the above projections the increase in population envisaged in Samburu central sub-county calls for upscaling of investments in health, education, infrastructure, industry and MSMEs.

Table five (5) represents the county population based on the following age cohorts 0-4, 5-9, 10-14,15,19, 20-24, 25-29, 30-34, 35-39, 40-44, 45-49, 50-54, 55-59, 60-64, 65-69, 70-74, 75-79, 80-84, 85-89,90-94, 95-99, 100+ and Age-NS.

Table 5: Population Projections by Age Cohort

Age	20)19 Censı	IS		2022			2025			2027	
Cohorts	М	F	Т	M	F	Т	М	F	Т	M	F	Т
0 - 4	25,461	25,220	50,681	27,822	27,559	55,380	30,402	30,114	60,516	32,253	31,948	64,201
5 9	26,796	26,167	52,963	29,281	28,593	57,874	31,996	31,245	63,241	33,944	33,148	67,092
1014	25,063	23,280	48,343	27,387	25,439	52,826	29,927	27,798	57,724	31,749	29,490	61,239
15 - 19	19,865	16,313	36,178	21,707	17,826	39,533	23,720	19,479	43,198	25,164	20,665	45,829
20 - 24	14,308	14,940	29,248	15,635	16,325	31,960	17,085	17,839	34,924	18,125	18,926	37,050
25 - 29	10,989	11,505	22,494	12,008	12,572	24,580	13,121	13,738	26,859	13,921	14,574	28,495
30-34	8,384	9,313	17,697	9,161	10,177	19,338	10,011	11,120	21,131	10,621	11,797	22,418
35 - 39	5,302	5,466	10,768	5,794	5,973	11,766	6,331	6,527	12,858	6,716	6,924	13,641
40-44	5,322	4,710	10,032	5,815	5,147	10,962	6,355	5,624	11,979	6,742	5,966	12,708
45 - 49	4,110	4,214	8,324	4,491	4,605	9,096	4,908	5,032	9,939	5,206	5,338	10,545
50 - 54	2,667	2,830	5,497	2,914	3,092	6,007	3,185	3,379	6,564	3,378	3,585	6,963
55 - 59	2,089	2,108	4,197	2,283	2,303	4,586	2,494	2,517	5,011	2,646	2,670	5,317
60-64	2,194	2,425	4,619	2,397	2,650	5,047	2,620	2,896	5,515	2,779	3,072	5,851
65 - 69	1246	1547	2,793	1,362	1,690	3,052	1,488	1,847	3,335	1,578	1,960	3,538
70 - 74	1350	1560	2,910	1,475	1,705	3,180	1,612	1,863	3,475	1,710	1,976	3,686
75 - 79	688	748	1,436	752	817	1,569	822	893	1,715	872	948	1,819
80-84	507	662	1,169	554	723	1,277	605	790	1,396	642	839	1,481
85 - 89	229	303	532	250	331	581	273	362	635	290	384	674
90-94	110	134	244	120	146	267	131	160	291	139	170	309
95 - 99	64	75	139	70	82	152	76	90	166	81	95	176
100+	29	25	54	32	27	59	35	30	64	37	32	68
AGE-NS	1	1	2	1	1	2	1	1	2	1	1	3
	156,774	153,546	310,320	171,311	167,784	339,095	187,196	183,342	370,538	198,597	194,507	393,104

Source: KNBS 2022

The age cohort of 5-9 will record the highest increase of 5,366 and 9,218 in 2025 and 2027 respectively to reach levels of 63,241 and 67,092 in 2025 and 2027 respectively.

The age cohort of 0-4 will mark the 2nd highest increase in population according to the projections in table 4. The population in this age cohort will increase by 5,135 and 8,821 in 2025 and 2027 respectively to reach levels of 60,156 and 64,201 in years 2025 and 2027 respectively.

The age cohort of 10-14 will mark the 3rd highest increase in population according to the projections. The population in this age cohort will increase by 4,898 and 8,414 in 2025 and 2027 respectively to reach levels of 57,724 and 61,239 in years 2025 and 2027 respectively. The above scenario calls for improved health care needs of the under-fives and the education requirements of the early childhood development needs of the children of Ages 4-6 years. The county should focus on adequate investments in health and education sectors.

Table six (6) represents the population of the County in its the five (5) urban centers. These are Maralal, Suguta-marmar, Wamba, Baragoi and Archers Post.

Table 6: Population Projections by Urban Centre

Urban	K	(PHCR 2	019		2022			2025			2027	
Centre	M	F	Т	М	F	Т	M	F	Т	М	F	Т
Maralal	15,831	15,519	31,350	17,299	16,958	34,257	18,903	18,530	37,434	20,054	19,659	39,713
Suguta Marmar	1,138	1,190	2,328	1,244	1,300	2,544	1,359	1,421	2,780	1,442	1,507	2,949
Wamba	2,290	2,290	4,580	2,502	2,502	5,005	2,734	2,734	5,469	2,901	2,901	5,802
Archer's Post	2,377	2,243	4,620	2,597	2,451	5,048	2,838	2,678	5,517	3,011	2,841	5,852
Baragoi	2,080	2,174	4,254	2,273	2,376	4,648	2,484	2,596	5,079	2,635	2,754	5,389
TOTAL	23,716	23,416	47,132	25,915	25,587	51,502	28,318	27,960	56,278	30,043	29,663	59,705

Source: KNBS 2022

Maralal urban centre is expected to grow at the fastest rate recording an increase of 3,177 and 5,456 persons in the years 2025 and 2027 respectively from a projection of 34,257 in year 2022 to a new population of 37,434 by the year 2027. Archers post urban centre will record the 2nd highest growth rate recording an increase of 468 and 804 persons in years 2025 and 2027 respectively from a projection of 4,620 in year 2022 to a new population of 5,852 by the year 2027.

Wamba and Baragoi urban centres will record increased populations of 464 and 431 in year 2025 respectively, while recording increases of 797 and 740 persons in year 2027 respectively. There is need for investment in urban planning including sewerage systems, water provision in our urban centres, markets improvements, green parks establishment, public transport investments, investments in health and education facilities and solid waste disposal system.

1.5.2 Population Density and Distribution

Table seven (7) shows the county population as distributed in the three sub counties and the density per sub county based on the area of the respective sub county land areas in square kilometers.

Table 7: Population distribution and density by Sub-County

	KI	PHCR 201	9		2022			2025			2027	
Sub- County	Area KM sq.	т	Density (km²)	Area KM sq.	т	Density (km²)	Area KM sq.		Density (km²)	Area KM sq.	т	Density (km²)
Samburu Central	3,699	164,942	45	3,699	180,237	49	3,699	196,949	53	3,699	208,944	56
Samburu North	7,375	67,391	9	7,375	73,640	10	7,375	80,468	11	7,375	85,369	12
Samburu East	10,016	77,994	8	10,016	85,226	9	10,016	93,129	9	10,016	98,800	10
Total	21,090	310,327		21,090	339,103		21,090	370,547		21,090	393,113	

Source: KNBS 2022

Samburu central had a projected highest density at forty-nine (49) persons per Km. Sq. while Samburu East had ten (10) persons per Sq. Km. The demand for social amenities in Samburu central will be highest since most persons are concentrated in the sub-county while the same will have the least demand in the other two sub-counties of Samburu East and Samburu North. Increased number of persons per square KM. might put pressure on the land and natural resources on the land hence instances of land degradation and effects of climate change.

According to population density projections Samburu central sub-county will have 53 and 56 persons per Sq. KM in the years 2025 and 2027 respectively, while Samburu East will record 9 and 10 persons per Sq. Km in years 2025 and 2027 respectively.

1.5.3 Population Projection by Special Age Groups

Table 8 represents population of the county based on age groups of infant population, Under 5 Years, Pre-School, Primary School, Secondary School, Youth, Reproductive Age, Labour Force and Aged Population.

Table 8: Population Projections by Special Age Groups

Age Groups	К	PHCR 2	019		2022			2025			2027	
Age uroups	М	F	Т	M	F	Т	M	F	Т	М	F	Т
Infant Population (<1 Year)	4,527	4,386	8,913	4,947	4,793	9,739	5,405	5,237	10,643	5,735	5,556	11,291
Under 5 Years	25,461	25,220	50,681	27,822	27,559	55,380	30,402	30,114	60,516	32,253	31,948	64,201
Pre-School (3-5 Years)	17,366	16,973	34,339	18,976	18,547	37,523	20,736	20,267	41,003	21,999	21,501	43,500
Primary School (6–13 Years	41,362	39,743	81,105	45,197	43,428	88,626	49,388	47,455	96,844	52,396	50,345	102,741
Secondary School (13–19 Years)	19,865	16,313	36,178	21,707	17,826	39,533	23,720	19,479	43,198	25,164	20,665	45,829
Youth (15-29 Years)	45,162	42,758	87,920	49,350	46,723	96,073	53,926	51,055	104,981	57,210	54,165	111,374
Reproductive Age (15 – 49 Years)	68,280	66,461	134,741	74,611	72,624	147,235	81,530	79,358	160,888	86,495	84,191	170,686
Labour Force (15 – 64 Years)	75,230	73,824	149,054	82,206	80,669	162,875	89,829	88,150	177,978	95,299	93,518	188,817
Aged Population (65+)	4,224	5,055	9,279	4,616	5,524	10,139	5,044	6,036	11,080	5,351	6,404	11,754

Source: KNBS 2022

The under-fives age cohort will increase from 55,380 in 2022 to 60,154 and 64,201 in years 2025 and 2027 respectively marking an increase of 5,135 and 8,821 in 2025 and 2027 respectively. Primary school (6-13 years) population is projected to increase from 88,626 in 2022 to 96,844 and 102,741 in years 2025 and 2027 respectively marking an increase of 8,218 and 14,116 in 2025 and 2027 respectively. The youth (15-29) years cohort is projected to increase from 96,073 in 2022 to 104,981 and 111,374 in years 2025 and 2027 respectively marking an increase of 8,909 and 15,302 in 2025 and 2027 respectively. The reproductive Age (15-49) years based on the projections above will increase from 147,235 in 2022 to 160,888 and 170,686 in years 2025 and 2027 respectively marking an increase of 13,653 and 23,451 in 2025 and 2027 respectively. The labour force (15-64 years) cohort is projected to increase from 162,875 in 2022 to 177,978 and 188,817 in years 2025 and 2027 respectively marking an increase of 15,103 and 25,942 in 2025 and 2027 respectively.

1.5.4 Population of Persons with Disabilities

The table represents persons living with disability by disability type, sex and sub-county of residence

Table 9: Population of Persons with Disabilities by Type, Sex and Age

SNO.	Sub - County and Type of Disability	Sex	Samburu Central	Samburu East	Samburu North	Total
		M	248	184	79	511
1	Visual	F	363	323	105	791
		Т	611	507	184	1302
		M	236	128	52	416
2	Hearing	F	233	201	58	492
		т	469	329	110	908
		M	274	162	85	521
3	Mobility	F	269	212	94	575
		Т	543	374	179	1096
		M	165	79	57	301
4	Cognition	F	147	109	55	311
		Т	312	188	112	612
		M	163	101	54	318
5	Selfcare	F	172	122	68	362
		Т	335	223	122	680
		M	131	61	42	234
6	Communication	F	93	78	43	214
		Т	224	139	85	448
	Tota	Į.	2,494	1,760	792	5,046

Source: Department of Social Services -2022

		Age 5+			5-14			15-24			25-34			35-54			55+	
Disability Type	Total	Male	Female	Total	Male	Female	Total	Male F	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
	259,655	131,319	128,331	259,655 131,319 128,331 101,303 51,858	51,858	49,444	65,455 34,184 31,268	34,184		40,187	19,372	20,815	34,620 17,401	17,401	17,218	18,090	8,504	9,586
Visual	1,302	511	791	06	95	77	06	38	52	70	28	42	159	72	87	893	327	266
Hearing	806	416	767	199	119	80	148	9/	72	93	40	53	138	57	81	330	124	206
Mobility	1,096	521	575	155	93	62	96	57	39	88	717	777	177	97	80	580	230	350
Self-care	089	318	362	167	93	74	66	09	39	20	29	21	99	35	31	298	101	197
Cognition	612	301	311	103	57	46	95	62	33	88	45	43	95	53	42	231	84	147
Communicating	844	234	214	134	77	57	114	29	47	61	33	28	55	28	27	84	29	55

1.6 Demographic Dividend Potential

The demographic dividend refers to the accelerated economic development that a country can attain by slowing down the pace of population growth while at the same time making strategic investments in the health, education, economic, and governance sectors. The accelerated economic growth that a county can experience as a result of declining fertility levels that occasion a reduction in the dependency levels and an increase in the proportion of the population in the working ages (15-64 years). With fewer dependents to support, those in the working ages will have more savings that can be invested for the economic growth of the county thereby improving the wellbeing of the county's residents. However, the attainment of a demographic dividend is not automatic. As the fertility levels decline, the county needs to make simultaneous strategic investments in the health, education, economic and governance sectors. The aim of these investments is to ensure that as the county's children and youth get older, they remain healthy, are able to access education and training opportunities, as they enter the labour force they get income and employment opportunities, they invest for their life in old age, and they participate fully in governance matters affecting the county.

Table 10 shows the key demographic indicators for Samburu County. According to 2019 census Samburu total population was 310,327. In 2025, the population was projected to be 370,958, people up from 339,095 people in 2022. This figure is projected to reach 370,958 and 393,104 people in 2025 and 2027 respectively assuming that the county fertility rate continue declining over the years to reach 2.1 children per woman by over the year 2050.

Table 10: Demographic Dividend Potential

Category	2019	2022	2025	2027
Population Size	310,327	339,095	370,958	393,104
Population below 15(%)	49.0	46.0	44.7	43.5
Population 15-64(%)	48.0	51.1	52.6	53.9
Population Above 65(%)	3.0	2.9	2.7	2.6
Dependency Ratio	108	96	90	85
Fertility Rate	4.8	4.7	4.5	4.4

Source: KNBS 2022.

By the end of the MTP IV period in 2027, the fertility is expected to decline to 4.4 from this average of 4.8 in 2019, before declining further to 4.4 in 2027. This is based on 2019 census results that showed a fertility rate of 4.8 children per woman. Given the decline in fertility, the proportion of children below the age 15 is expected to decline from 49 percent in 2019 to 43.7 percent in 2027. This will result in a corresponding increase in proportion of the population in working ages (15-64years) from 48 percent to 53.9 percent over the same period, the proportion of the older persons above 64 years will remain almost unchanged at almost 3 percent.

The demographic window for Samburu County is expected to open from year 2046. This is based on assumption that fertility rate continues to decline over the years to reach 2.1 from year 2050. This is the period when the county can achieve maximum pace of economic growth as a result of the huge labour force relative to the dependent population. During this period, the proportion of children below age 15 will be below 30 percent while the proportion of older persons above 64 years will be less than 15 percent.

1.7 Human Development Index

The HDI measures human development based on the basic factors of a long and healthy life, the acquisition of knowledge, and a reasonable standard of living. These factors are measured using the following indicators:

- Life expectancy at birth; The county for the last four years have invested heavily in various health facilities constructions and equipping with drugs and personnel.
- Adult literacy rate and the combined enrolment ratio at primary, secondary and tertiary levels;
 and
- GDP per capita measured in purchasing power parity (PPP).

IGAs and SMEs awareness among the county residents have greatly improved.

The HDL is not designed to assess progress in human development over the sho

The HDI is not designed to assess progress in human development over the short term because two of its component indicators - adult literacy and life expectancy at birth - are not responsive to short-term policy changes.

CHAPTER TWO

REVIEW OF IMPLEMENTATION OF THE PREVI-OUS CIDP-2018-2022

This chapter provides a review on implementation of the previous CIDP 2018-22. It presents an analysis of county performance in terms of revenues, expenditures and key outcomes as well as the major challenges faced in the implementation of the plan.

2.1 Analysis of the County Revenue Sources

This section should provide annual projected revenues versus actual receipts within the period under review.

Table 11: Analysis of County Revenue Sources

ITEMS	APPROVED 2017/18	ACTUALS 2017/18	APPROVED 2018/19	ACTUALS 2018/19	APPROVED 2019/20	ACTUALS 2019/20	APPROVED 2020/21	ACTUALS 2020/21	APPROVED 2021/22	ACTUALS 2021/22	APPROVED	ACTUALS
COUNTY GENERATED REVENUE												
Land Rates	27,846,000	10,898,901	29,000,000	18,075,529	15,750,000	13,694,690	15,000,000	7,605,075	36,000,000	7,083,810	123,596,000	57,358,005
Contribution in Lieu of Rates											ı	ı
Single Business Permits	20,169,240	22,023,124	20,000,000	12,928,850	20,000,000	7,394,150	16,000,000	12,953,900	13,200,000	6,269,450	89,369,240	61,569,474
Total Cess Receipts	35,255,220	10,407,845	20,000,000	12,068,649	21,000,000	9,011,288	13,000,000	11,446,225	11,760,000	10,946,520	101,015,220	53,880,527
Game Parks/Nature Reserves Fees	126,520,000	153,972,425	150,000,000	182,675,556	168,000,000	159,131,265	19,000,000	12,677,906	52,224,422	69,247,718	515,744,422	577,704,872
Markets and Slaughter House Fees	5,716,620	6,113,495	8,000,000	4,677,570	8,400,000	3,299,965	6,400,000	2,937,850	6,720,000	6,408,770	35,236,620	23,437,650
Vehicle Parking Receipts/Transport	3,344,796		1,436,628		3,508,458	1,258,300	3,583,882	816,680	4,200,000	1,946,200	16,073,763	4,021,180
Wheat Cess	792,792	219,845	700,000		735,000	154,074	300,000	54,575	280,000		2,807,792	458,494
Prospecting Licenses	198,198		275,000		288,750		303,188				1,065,136	
Tender Application Fees		392,000	552,145		579,751			138,000			1,131,896	530,000
Liquor License	8,719,400	3,657,000	4,000,000	6,285,300	6,200,000	1,109,500	3,410,000	2,574,750	6,000,000	455,000	28,329,400	14,081,550
Various Health Departments Fees	9,128,000	15,819,729	6,386,920	5,394,398	12,706,265	221,875		170,050	10,600,000	8,774,812	38,821,185	30,380,864
Agricultural Machinery Services	10,974,600	393,900	1,580,536	331,500	1,659,563	42,000			1,200,000		15,414,699	767,400
Approval of plans and supervision	2,570,000	788,000	1,000,000	1,406,790	1,050,000		1,102,500				5,722,500	2,194,790
Other Revenues					1,155,000	20,354,179	1,212,750	7,590,000	1,800,000	1,541,700	4,167,750	29,485,879
Proceeds from sale of Motor Vehicles			11,000,000		6,000,000				000,000,6		26,000,000	ı
Insurance recoveries			1,100,000						3,500,000			1
Miscellaneous Revenue							11,000,000	11,413,816	780,000	537,000		11,950,816
SUB -TOTAL LOCAL SOURCES	251,234,866	224,686,264	255,031,228	243,844,143	267,032,787	215,671,286	90,312,319	70,378,827	157,264,422	113,210,980	1,004,495,622	867,791,500

SUMMARY												
Revenue from Local Sources	251,234,866	224,686,264	255,031,228	243,844,143	267,032,787	215,671,286	90,312,319	70,378,827	157,264,422	113,210,980	1,004,495,622	867,791,500
Revenue transfer from national government	3,805,200,000	3,805,200,000	3,805,200,000 4,427,400,000 4,427,400,000		4,620,900,000	4,269,711,600	4,620,900,000	4,620,900,000	5,371,346,037	5,371,346,037	22,845,746,037	22,494,557,637
Road Maintenance Fuel Levy	151,365,222	35,000,000	116,569,586	143,493,610	264,413,635	264,413,635	229,259,147	118,859,146	59,429,573	59,429,573	821,037,163	621,195,964
User fees forgone in hospitals	5,235,578	5,321,855	5,235,578		5,235,578	5,235,575	5,235,578	5,235,578	5,235,578		26,177,890	15,793,008
Free maternity grant											1	1
Conditional allocation (loans and grants)	35,998,283										35,998,283	ı
Kenya Devolution Support Program (KDSP)	36,731,596	36,731,596	39,330,852		30,000,000		30,000,000	147,491,953	141,563,523	141,563,523	292,625,971	355,787,072
DANIDA (Health support funds)					4,935,000	4,935,000	4,935,000	6,570,000	10,238,250	5,119,125	20,108,250	16,624,125
DANIDA (Health support funds)	10,256,191	10,256,191	12,757,500	12,757,530	13,218,750	13,218,750	13,140,000				49,372,441	36,232,471
World bank loan for National agricultural and rural inclusive growth project b/f									75,000,000	75,000,000	75,000,000	75,000,000
World bank loan for National agricultural and rural inclusive growth project	50,000,000	50,609,855	140,435,163	50,078,476	350,000,000		204,998,690	163,980,361	212,277,520	111,161,096	1,025,114,607	580,828,477
EU Grant for instrument for devolution advice and support (Abattoir Construction)	66,000,000	000'000'99	70,000,000	62,213,284	32,159,348	1,500,000	15,626,168		15,626,168		199,411,684	129,713,284
Balance brought forward 2018.19 for construction of Abbatoir					67,182,582	67,182,582	77,594,506		57,108,748	57,108,748	201,885,836	124,291,330
Conditional Allocation for Development of Youth Polytechnics*	25,356,891	25,850,000	20,905,000		15,483,298	15,483,298	10,549,894	10,549,894			72,295,083	51,883,192
World Bank Loan to Supplement financing of County Health facilities	53,125,000	53,848,048			52,658,727	34,999,999	31,320,789		53,893,247	53,893,247	190,997,763	142,741,294

World Bank Loan for transforming health systems for universal care project	66,786,231	7,507,125	97,143,610	38,590,020			36,441,141	29,873,032	5,601,594		205,972,576	771,076,27
Conditional Grant Leasing of Medical Equipment	95,744,681	95,744,681	200,000,000	200,000,000	131,914,894	131,914,894	132,021,277	132,021,277	153,297,872	153,297,872	712,978,724	712,978,724
Agriculture Sector Development Support Programme (ASDSP)			22,652,198	22,885,849	18,994,320	10,747,160	45,318,793	12,051,516	32,990,533	000'000'9	119,955,844	51,684,525
Urban Institutional Grant (KUSP)			41,200,000	41,200,000	20,000,000	20,000,000	50,000,000	71,869,989			141,200,000	163,069,989
Kenya Urban Support Programme (UDG and UIG)			20,000,000	20,000,000	100,000,000	20,000,000			71,869,989	71,869,989	221,869,989	171,869,989
FAO Funds			8,766,690								8,766,690	
ELRP(Locust)									91,713,333	35,176,647	91,713,333	35,176,647
ELRP(Locust) b/f									68,785,000	68,785,000	68,785,000	68,785,000
Brought forward revenue	179,611,793	179,611,793	367,472,024	367,472,024	917,077,404	917,077,404	1,053,199,388	1,053,199,388	766,896,637	766,896,637	3,284,257,246	3,284,257,246
KDSP B/F TAKEN TO COVID 19 ACTIVITIES							30,000,000	25,000,000			30,000,000	25,000,000
COVID 19 Funds from National Government					27,402,000	27,402,000	27,402,000		27,402,000	27,402,000	82,206,000	54,804,000
GRAND TOTAL	4,832,646,332	4,832,646,332 4,596,367,408 5,874,899,429 5,659,934,	5,874,899,429	5,659,934,936	6,968,608,32 6,314,491,873		6,790,657,924	6,467,980,961 7,377,540,024 7,117,260,474	7,377,540,024		31,827,972,032	30,156,035,652

2.2 County Budget Expenditure Analysis

This section should provide an analysis of total budget allocation and total actual expenditure by sector.

Table 12:County Budget Expenditure Analysis Financial Year 2017-2018

COUNTY GOVERNMENT OF SAMBURU								
DEPARTMENT	RECURRENT (Ksh.)	DEVELOPM ENT (Ksh.)	TOTAL(Ksh.)	RECURRENT (Ksh.)	DEVELOP MENT (Ksh.)	TOTAL(Ksh.)	Variance	Absorption rate (%)
County Assembly	544,035,585	60,000,000	604,035,585	525,716,300	48,491,292	574,207,592	29,827,993	95
County Executive	477,585,311	35,998,775	513,584,086	462,188,076	15,436,510	477,624,586	35,959,500	93
Finance, Economic Planning and ICT	506,889,066	20,027,452	526,916,518	479,678,690	10,885,900	490,564,590	36,351,928	93
Agriculture, Livestock Development, Veterinary Services and Fisheries	203,068,712	184,841,903	387,910,615	192,755,589	53,245,274	246,000,863	141,909,752	63
Water, Environment, Natural Resources and Energy	105,140,508	253,412,722	358,553,230	96,357,258	11,253,630	107,610,888	250,942,342	30
Education and Vocational Training	341,577,668	137,948,296	479,525,964	324,796,023	53,224,995	378,021,018	101,504,946	79
Medical Services, Public Health and Sanitation	771,248,412	183,935,391	955,183,803	713,012,916	39,375,088	752,388,004	202,795,799	79
Lands, Housing, Physical Planning and Urban Development	77,241,707	62,360,547	139, 602,254	69,720,309	26,877,090	96,597,399	43,004,855	69
Roads, Transporand Public Works	110,766,659	354,210,440	464,977,099	136,504,704	254,109,576	390,614,280	74,362,819	84
Tourism, Trade, Enterprise Development and Cooperatives	157,2 72,731	136,297,915	293,570,646	139,208,643	76,051,739	215,260,382	78,310,264	73
Culture, Social Services, Gender, Sports and Youth Affairs	87,471,492	21,315,040	108,786,532	52,463,953	7,507,146	59,971,099	48,815,433	55
TOTAL	3,382,297,851	1,450,348,481	4,832,646,332	3,192,402,461	596,458,240	3,788,860,701	1,043,785,631	78

Table 13: County Budget Expenditure Analysis Financial Year 2018-2019

	COUNTY GOVERNMENT OF SAMBURU		BUDGET			ACTUALS	ALS		:
SNo	DEPARTMENT	RECURRENT (Ksh).	DEVELOPMENT (Ksh.)	TOTAL(Ksh)	RECURRENT (Ksh.)	DEVELOPMENT (Ksh.)	TOTAL (Ksh)	Variance	Absorption rate (%)
1	County Assembly	474,006,348	75,000,000	549,006,348	460,591,008	69,998,514	530,589,522	18,416,826	26
2	County Executive	432,246,552	12,902,656	445,149,208	405,653,887	12,594,496	418,248,383	26,900,825	94
Э	Finance, Economic Planning and ICT	646,100,061	24,160,890	670,260,951	544,566,736	14,356,064	558,922,800	111,338,151	83
4	Agriculture, Livestock Development, Veterinary Services and Fisheries	340,492,421	272,647,338	613,139,759	288,654,315	56,531,486	345,185,801	267,953,958	95
2	Water, Environment, Natural Resources and Energy	178,488,698	288,656,840	467,145,538	149,264,045	237,933,967	387,198,012	79,947,526	83
9	Education and Vocational Training	374,053,093	172,097,590	546,150,683	342,667,068	106,671,606	449,338,674	96,812,009	82
7	Medical Services, Public Health and Sanitation	909,505,890	342,110,718	1,251,616,608	859,372,153	275,854,704	1,135,226,857	116,389,751	91
8	Lands, Housing, Physical Planning and Urban Development	131,681,267	123,659,530	255,340,797	104,229,851	55,189,015	159,418,866	95,921,931	62
6	Roads, Transport and Public Works	118,730,204	416,739,114	535,469,318	81,894,018	246,407,446	328,301,464	207,167,854	61
10	Tourism, Trade, Enterprise Development and Cooperatives	194,943,952	169,550,820	364,494,772	169,679,298	128,351,241	298,030,539	66,464,233	82
11	Culture, Social Services, Gender, Sports and Youth Affairs	140,432,813	36,692,635	177,125,448	135,780,885	10,513,664	146,294,549	30,830,899	83
	TOTAL	3,940,681,298	1,934,218,131	5,874,899,429	3,542,353,264	1,214,402,203	4,756,755,467	1,118,143,962	81

STAFF COSTS	2,015,435,053
OPERATIONS and MAINTENANCE	1,925,246,246
DEVELOPMENT	1,934,218,131
Total	5,874,899,429

Table 14: County Budget Expenditure Analysis Financial Year 2019-2020

	COUNTY GOVERNMENT OF SAMBURU		BUDGET			ACTUALS			Absorption
	DEPARTMENT	RECURRENT (Ksh).	DEVELOPMENT (Ksh.)	TOTAL (Ksh)	RECURRENT (Ksh).	DEVELOPMENT (Ksh.)	TOTAL (Ksh)	Variance	rate (%)
1.	County Assembly	490,297,034	65,000,000	555,297,034	489,932,617	1	489,932,617	65,364,417	88
2.	County Executive	480,573,894	12,000,000	492,573,894	416,968,394	1	416,968,394	75,605,500	85
m.	Finance, Economic Planning and ICT	1,011,043,477	48,016,141	1,059,059,618	835,978,277	1	835,978,277	223,081,341	79
4.	Agriculture, Livestock Development, Veterinary Services and Fisheries	522,785,990	327,048,293	849,834,283	481,517,729	94,170,308	575,688,037	274,146,246	68
	Water, Environment, Natural Resources and Energy	172,751,828	407,671,563	580,423,391	131,117,476	203,830,125	334,947,601	245,475,790	28
.9	Education and Vocational Training	433,089,068	165,240,733	598,329,801	405,831,557	76,880,445	482,712,002	115,617,799	18
7.	Medical Services, Public Health and Sanitation	1,030,654,343	337,913,541	1,368,567,884	934,466,532	61,858,270	996,324,802	372,243,082	73
8.	Lands, Housing, Physical Planning and Urban Development	143,362,716	139,972,050	283,334,766	99,698,769	69,972,050	169,670,819	113,663,947	9
9.	Roads, Transport and Public Works	98,084,780	534,204,303	632,289,082	66,680,328	349,629,556	416,309,884	215,979,198	99
10.	Tourism, Trade, Enterprise Development and Cooperatives	183,916,448	162,889,211	346,805,659	152,268,905	91,059,560	243,328,465	103,477,194	70
11.	Culture, Social Services, Gender, Sports and Youth Affairs	166,092,910	36,000,000	202,092,910	102,217,566	-	102,217,566	99,875,344	51
	TOTAL	4,732,652,488	2,235,955,835	6,968,608,323	4,116,678,150	947,400,314	5,064,078,464	1,904,529,859	73

PERSONELL	2,164,570,573
OPERATIONS and MAINTENANCE	2,568,081,914
DEVELOPMENT	2,235,955,835
TOTAL	6,968,608,323

Table 15: County Budget Expenditure Analysis Financial Year 2020-2021

	COUNTY GOVERNMENT OF SAMBURU		BUDGET			ACTUALS			Absorption
	DEPARTMENT	RECURRENT (Ksh).	DEVELOPMENT (Ksh.)	TOTAL (Ksh)	RECURRENT (Ksh).	DEVELOPMENT (Ksh.)	TOTAL (Ksh)	Variance	rate (%)
1.	County Assembly	529,497,034	111,000,000	640,497,034	529,873,945	68,049,874	597,923,819	42,573,215	93
2.	County Executive	470,958,308	23,000,000	493,958,308	450,842,765	23,000,000	473,842,765	20,115,543	96
e,	Finance, Economic Planning and ICT	758,268,810	36,364,000	794,632,810	731,242,414	21,861,386	753,103,800	41,529,010	95
4.	Agriculture, Livestock Development, Veterinary Services and Fisheries	411,791,245	373,959,873	785,751,118	341,016,054	197,006,040	538,022,094	247,729,024	68
ιςi	Water, Environment, Natural Resources and Energy	158,561,022	497,756,935	656,317,957	153,916,204	406,445,532	560,361,736	95,956,221	85
9	Education and Vocational Training	419,325,328	155,981,331	575,306,659	388,709,207	128,159,820	516,869,027	58,437,632	06
7.	Medical Services, Public Health and Sanitation	1,052,253,941	474,461,402	1,526,715,343	975,052,755	186,172,406	1,161,225,161	365,490,182	76
89	Lands, Housing, Physical Planning and Urban Development	106,605,490	83,981,760	190,587,250	93,664,879	33,981,760	127,646,639	62,940,611	67
9.	Roads, Transport and Public Works	72,432,169	513,514,845	585,947,014	66,286,249	381,517,116	447,803,365	138,143,649	76
10.	Tourism, Trade, Enterprise Development and Cooperatives	173,390,523	192,572,927	365,963,451	172,154,934	177,366,324	349,521,258	16,442,193	96
11.	Culture, Social Services, Gender, Sports and Youth Affairs	109,501,637	65,479,343	174,980,980	106,129,253	16,691,730	122,820,983	52,159,997	70
	TOTAL	4,262,585,508	2,528,072,416	6,790,657,924	4,008,888,659	1,640,251,988	5,649,140,647	1,141,517,277	83

STAFF COST	2,284,939,101	
OPERATIONS and MAINTENANCE	1,977,646,407	
DEVELOPMENT	2,528,072,416	
TOTAL	6,790,657,924	

Table 16: County Budget Expenditure Analysis Financial Year 2021-2022

	COUNTY GOVERNMENT OF SAMBURU		BUDGET			ACTUALS			Absorption
	DEPARTMENT	RECURRENT (Ksh).	DEVELOPMENT (Ksh.)	TOTAL (Ksh)	RECURRENT (Ksh).	DEVELOPMENT (Ksh.)	TOTAL (Ksh)	Variance	rate (%)
1.	County Assembly	518,009,215	15 5,164,815	673,174,030	528,194,414	154,305,958	682,500,372	(9,326,342)	101
2.	County Executive	478,253,456	43,000,000	521,253,456	458,854,731	38,828,132	497,682,863	23,570,593	95
ĸ.	Finance, Economic Planning and ICT	782,160,632	48,880,686	831,041,318	701,474,056	47,711,876	749,185,932	81,855,386	06
4.	Agriculture, Livestock Development, Veterinary Services and Fisheries	284,884,070	548,993,036	833,877,106	206,484,967	422,334,853	628,819,820	205,057,286	75
5.	Water, Environment, Natural Resources and Energy	199,101,385	439,774,290	638,875,676	148,838,380	342,055,493	490,893,873	147,981,803	77
9	Education and Vocational Training	510,320,965	205,553,687	715,874,653	488,214,605	193,620,522	681,835,127	34,039,526	95
7.	Medical Services, Public Health and Sanitation	1,215,250,490	543,390,244	1,758,640,734	1,173,294,224	335,644,889	1,508,939,113	249,701,621	86
89	Lands, Housing, Physical Planning and Urban Development	194,817,832	94,984,809	289,802,641	143,837,186	20,00 0,000	193,837,186	95,965,455	29
9.	Roads, Transport and Public Works	112,642,368	367,069,081	479,711,448	81,759,827	326,257,856	408,017,683	71,693,765	85
10.	Tourism, Trade, Enterprise Development and Cooperatives	204,581,947	214,415,230	418,997,177	142,040,834	199,835,530	341,876,364	77,120,813	82
11.	Culture, Social Services, Gender, Sports and Youth Affairs	153,630,181	62,661,605	216,291,785	92,948,540	64,162,896	157,111,436	59,180,349	73
	TOTAL	4,653,652,542	2,723,887,482	7,377,540,024	4,165,941,764	2,174,758,005	6,340,699,769	1,036,840,255	86

PERSONELL	2,369,560,817	32%
OPERATIONS and MAINTENANCE	2,284,091,726	31%
DEVELOPMENT	2,723,887,482	37%
TOTAL	7,377,540,025	

2.3 Sector Programmes' Performance Review

2.3.1 The County Assembly



Programme: County Assembly Administration

Outcome: Provision of effective and efficient Legislations, Oversight and Representation functions for the people of Samburu County.

Sub-programme: County Assembly Administration

The county assembly targeted to train 76 members of staff over the plan period it managed to train 68 staff members representing 89% of the achievement of the target. The target was not attained 100% due to budgetary constraints. The assembly targeted to induct 28 members of the county assembly and all the MCAs and the county assembly speaker were inducted.

The assembly planned to construct the CA Speaker house and the building is currently 90% (2022) complete. Over the plan period the assembly also targeted construction of the CA ultramodern block which is 80% (2022) complete. The delay in completion of the block was occasioned by failure by the first contractor to complete the building so we re-advertisement was done.

Sub-programme: Legislative and Oversight

The County Assembly targeted to pass 40 bills over the plan but only managed to pass 16 bills representing 40% of the achievement this was occasioned by very few legislative proposals which were received in Assembly over the plan period.

Over the plan period the assembly planned to approve five (5) county budget and expenditure estimates and the target was met 100%. The Assembly did its best to pass County Budgets on time.

Over the plan period the assembly targeted to approve five (5) development plans (CIDP 2018-2022). The target was met 100% during the plan period. The County Assembly approved all the county development plans on time. The assembly planned to vet and approve nominees for appointment to county public offices. During the planning period all Chief Officers (COs) and County Executive Committee Members (CECMs) vetted by the County Assembly members.

Sub-programme: Representation

The assembly planned to hold 36 public participation forums for all the 16 bills passed, the ADPs, the CFSPs, and money bills approved. Over the plan period all the public participations were carried out translating to 100% achievement of the target set.

2.3.2 Special programmes













Programme Name: Special Programme

Outcome: Resilient communities to human induced hazards and climate change related shocks in Samburu County.

The sub-sector planned to supply emergency food to 150,000 persons over the plan period and ended up reaching out to 200,000 persons exceeding the target by 50,000 persons representing a 33% above the target. Provision of relief food by National government and development partners (KRCS and FH) led to surpassing of the target.

The sub-sector planned to supply 7,000 persons with Non-Food Items provided (Tents, Blankets, water tanks, cooking utensils and PPEs) over the plan period the target was surpassed since around 10,000 persons were supplied with non-food items reaching a target of 142%. The extra persons supplied with non-food items was made possible with assistance from development partners (FAO, KRCS).

The sub-sector planned hold 40 peace trainings over the plan period which would reduce of conflicts in scale and frequency by 50%. During the implementation period 60 peace trainings were held reducing conflicts in scale and frequency by 80%. The milestone by having more peace actors on board and the use of community structures to address conflicts in conflicts prone areas within and along the borders of our County.

The sub-sector planned to conduct 15 Inter/intra County Livestock seasonal migration routes and maps/Agreements but only had 10 Inter/intra County Livestock seasonal migration routes and maps/Agreements representing 67% of the set target. Competition for limited financial resources was the reason for the missed target.

The sub-sector planned to conduct 15 community Managed disaster risk reduction (CMDRR) and Trainings and at the end of the period they conducted 20 CMDRR achieving a target of 133% this was achieved through support from partners (ACTED, WFP, KRCS).

The sub-sector planned to develop one (1) disaster risk management policy and operationalize the county emergency operation center (EOC) over the plan period and achieved the two targets 100%. The targets were achieved through partners' support.

Preparation of the five (5) county multi hazard contingency plans and establishment of a disaster risk management standing fund were 100% achieved over the plan period. The targets were achieved through the assistance of the development partners.

Desert locust control was 100% achieved despite the subsector setting the control target at 98%. The achievement was made possible by funding from food and agriculture organization (FAO). The subsector panned to support 20,000 vulnerable households with cash transfers over the plan period. The target was surpassed as 39,190 households were supported with cash transfers representing overachievement of 196%. The achievement was aided by the support of development partners due to severe drought and other emerging disasters (WFP, NDMA, KRCS, PACIDA, USAID NAWIRI and ACTED).

The subsector planned to have 10 MOUs signed between the County Government/Development Partners and hold 30 coordination meetings between the County Government/Development Partners. Ten (10) MOUs were signed 100% achievement and 40 coordination meetings were held achieving a target of 133%.

2.3.3 Finance Economic Planning and ICT















During the review period, Own source revenue cumulatively increased to Ksh.809m from Kshs.724m against a target of Kshs. 900m, this increase was attributed to increased employment of revenue clerks, capacity building of revenue clerks and close monitoring of revenue collected. In addition, absorption rate improved from 70% to 81% against a target of 100% because of improvement of internal controls, early implementation of procurement plan, timely release of funds and close supervision of projects. The budget, and financial reports were prepared and submitted to the relevant authorities on time as per the PFM Act 2012. Annual procurement plans were done on time as per the PPOA Act 2015 In addition, internal auditing is a continuous process and was done in selected departments and submitted to the internal audit committee for consideration.

To enhance planning, monitoring and evaluation, the sector prepared the CIDP 2018-2022 End term evaluation report, the Annual progress reports, quarterly reports for both revenue and expenditure, Annual Development Plan, County Budget and Review Outlook Paper, County Fiscal Strategy Paper, Finance Act and the Annual Budget.

Further, to enhance access to ICT services, the sector operationalized the GIS, constructed 2 ICT centres in the Samburu West and East sub-counties, and offered general ICT support services across the county. In addition, the sector did LAN in county headquarters, 2 ICT centres and CCTV installation in the county headquarters.

During the period, the Special programmes sector Controlled 630 swarms of desert locusts and spraying over 94,500 Ha. Through partnership with development partners 4,900 vulnerable households received about Kshs 400 million cash transfer. This is in addition to 12171 receiving about Kshs 200 million cash per year. Supply of 495 metric tons of emergency relief food to 109,000 vulnerable households.

The sector also conducted 16 peace committees' meetings across the county reaching out to 1200 peace stakeholders. In addition, with the support of the Kenya Red cross society the sector established Ksh. 10 million worth county emergency operation Centre.

2.3.4 Agriculture, Livestock Development, Veterinary Services and Fisheries



During the period under review, overall crop production for maize, beans, potatoes and green leafy vegetables was 158MT, 43.2 MT, 132MT and 33.75 MT, respectively. As a result, the productivity for maize, beans, potatoes and green leafy vegetables production increased from 8 bags to 22 bags, 8 bags to 12 bags, less than 1 tonne to 16 tonnes, and 3 tonnes per acre, respectively. This was attributed to improved agricultural mechanization services through the procurement of 29 tractors, which contributed to increased acreage (Ha) under crop production from 3,000 ha to 32,000 ha against a target of 28,500 ha representing 112%. Provision of certified seeds (100 MT maize, 40MT of beans), fertiliser subsidy (2000 tonnes), recruitment of 23 agricultural extension staff and promotion of climate-smart technologies, in partnership with development partners.

In livestock production, the production of milk, beef, mutton, chevon, camel meat, poultry meat, honey, eggs number, hides and skins pieces is estimated as 3597 MT, 4516 MT, 1466 MT, 1483 MT, 810 MT, 53 MT, 26 MT, 89, 20 MT and 67 respectively. This is compared with the 2017 production of milk, beef, mutton, chevon, eggs, poultry meat and honey estimated as 753 MT, 50MT, 210 MT, 340 MT, 300, 15MT and 100 MT.

The significant increase in beef, milk, chevon, mutton and egg production is as a result of the introduction of new breeds of 1562 Galla bucks, 2147 Somali camel, 10711 KARLO improved cockerels, 1500 KARLO improved hens 71 exotic dairy cattle, 3330 sheep rams, and 608 dairy goats availed for the ongoing local livestock breeds upgrading programme initiated in the county. Increased Honey production is attributed to the introduction of 2179 modern beehives, 100 honey harvesting kits and 60 honey processing kits and feeding and water drinking equipment supplied to poultry-keeping groups. Other interventions that indirectly contributed to high livestock production included the supply of 8,808 Kg of certified pasture seeds for increased livestock feeds production; increased employment of 8 new livestock production extension staff for efficient delivery of livestock extension services to the livestock farmers; enhanced veterinary service delivery interventions such as livestock pests and disease control and management practices that saw 1,409,070 livestock species vaccinated and treated; 7 cattle dips constructed for ticks control; establishment of a ten-year animal health strategy which undertook 65 diseases surveillance missions, and 90 new community disease reporters trained; controlled canine distemper and rabies through vaccination and spraying of 14,218 dogs and

cats; provided extension education services to over 500 livestock keepers; 1 leather tannery was constructed and 18,591 assorted leather products sold and one slaughterhouse constructed. Other interventions included the formulation and development of new livestock policies and legislations for a conducive environment for advancing the livestock development agenda in the county. Such policy documents include the Samburu Livestock Development Policy 2015, Nomotio Livestock Improvement Centre Act 2022 and Samburu County Sales Yard Act 2018.

The fisheries production recorded 2,788 kgs of fish produced annually as result of 7,8571 tilapia fingerlings stocked in six Dams. Other interventions that contribute to high production of fish in the county include supply of 36 fishing nets and pond cover nets; 2,075 kgs of starter fish feed to pioneer small holder farmers and 10 youth and women groups. All these interventions aim to promote aquaculture as business. In addition, 20 fish ponds (Both Raised and Excavated) were constructed in partnership with WFP. Five (5) Fish cooking demonstrations were also conducted to promote fish utilization that will in term foster for better fish market.

2.3.5 Water Environment Natural Resources and Energy





















During the review period, the proportion of households accessing clean water increased from 6,800 HHs to 11,480 HHs against a target of 13,600 HHs for urban population while those for rural population increased from increased from 4,200 HHs to 5,920 HHs against a target of 6,500 HHs. For rural populations, the walking distances to the nearest water points reduced from 12 kms to 8 kms against a target of 5 kms. This was attributed due to the following interventions: drilling and equipping of 213 boreholes against a target of 240; construction of 20 water pans and 15 dams/sand dams against a target of 30 and 20 respectively, desilting of eight (8) earth dams against a target of 10; five (5) rock catchments; laying of 115 km new pipeline against a target of 100 km; rehabilitation of 43 km water pipeline infrastructure against a target of 50 kms; and also supplied 140 water tanks (capacity of 10,000 Littre's); supply of fast moving spares for strategic boreholes; and water trucking during severe droughts.

The county forest cover increased from 15.84% to 23.29%. This achievement was attributed to several community sensitizations and/or awareness campaigns; establishment of three (3) Community Forest Associations (CFAs) and six (6) Water Resource User Associations (WRUAs); support to six (6) community groups to set up tree nurseries; supply and planting of 100,000 tree seedlings to schools through school greening initiatives and during world international days' celebrations.

Additionally, we were able to rehabilitate 300 Ha of land under invasive species and degraded areas from a target of 750 Ha.

This was achieved through construction of soil and water conservation structures; training of community groups on Participatory Rangelands Management (PRM), natural resource management, and pasture production as a business.

The sector was able to attain these achievements with the generous support of our partners who have contributed a lot in areas of water infrastructure development, rehabilitation of water points, restoration of degraded areas and capacity strengthening of various natural resource management institutions.

2.3.6 Education and Vocational training



During the review period, ECDE enrollment, transition and retention rates increased from 82 %, 86%, 90 % to 85%, 88 %, 95 % against a target of 88 %, 90% and 97% respectively In addition the Teacher to pupil ratio increased from 1:105 to 1:83 against a target of 1:25. This was attributed to the provision of ECDE Meals programme to all public centers, construction of 48 kitchens/stores, provision of 180 water tanks, Construction of 117 classrooms, provision of 137 sets of child friendly furniture's, and 78 sanitary blocks. Employment of 75 ECDE Teachers and provision of CBC New Curriculum Teaching and learning materials.

Vocational Training Centre enrollment increased from 172 to 444 students against a target of 500. The VTC completion rate increased from 35% to 45% against a target 50%. This was attributed to the provision of 3 sets of assorted tools and materials, construction of 1 workshop and recruitment of 2 additional instructors.

In addition, the county supported 56,669 needy students in secondary, tertiary colleges and universities with bursaries and scholarships.

2.3.7 Medical Services, Public Health and Sanitation













During the review period, access and utilization of health services generally improved in Samburu County. Under curative and rehabilitative health services, specialized clinics increased from three to seven. The number of personnel recruited to offer specialized services increased from three to fourteen officers. HIV positive pregnant mothers receiving preventive ARV's to reduce the risk of mother-to-child transmission (PMTCT) of HIV coverage increased from 90% to 95 % against a target of 100%. in addition, the average length of stay for medical patients reduced to 3 days from 5 days against the ideal of 2 days. Bed occupancy rate reduced from 70% to 51% across all inpatient facilities in the county. New outpatient visits increased from 69% to 89.8%.

Under preventive and promotive health services, there was increase in proportion of population accessing basic health as indicated by the following indicators. Latrine coverage increased from 27% to 35% against a target of 50%. Skilled deliveries increased from 35% to 44.8%(target 60%). The proportion of focused ante natal care visits (4 ANC visits) increased from 20.6% to 29%. fully immunized children under one year increased from 53.1% to 58.5%. This improvement in access and utilization of health services is largely attributed to; increase in the number of public health facilities (increased from 72 to 100), Increase in recruitment of health care workers (HCWs) from 543 to 789 across the various cadres and construction of three new outpatient blocks (Archers Sub County Hospital, Baragoi Sub County Hospital and Samburu County Referral Hospital (SCRH)) and operationalization of ICU, dialysis unit and oxygen plant in SCRH. Moreover, it is also due to increase in coverage of community level services which was enabled by increase of Community Health Units (CHUs) from 21% coverage to 95%

2.3.8 Lands, Housing, Physical Planning and Urban Development







During the review period, the sector established and operationalized one (1) GIS laboratory and acquired two (2) RTK machines to enhance and ease survey activities (spatial data picking, surveying and mapping). In addition, four (4) technical staff (Physical Planner, Surveyor, Land Officer and Valuer) were recruited. To enhance human settlement and secure land tenure, the sector developed twenty (20) Urban Development Plans, facilitated issuance of 12,000 title deeds and transited twenty-one (21)

group ranches into community land. Further, to enhance development control, the sector conducted zoning in eight (8) neighborhoods and thirty (30) cadastral surveys.

2.3.9 Roads, Transport and Public Works

















In the period under review, the roads rehabilitation and infrastructure subprogram constructed 1,050km of new roads against a target of 500km, this has improved access in the county and opened up the county for business. We have also constructed 5 footbridges against a target of 12, and 7 major bridges against a target of 3, this has improved access to urban centres and social amenities. We improved 380km of road against a target of 500km. This has made travelling more comfortable and has shortened the time to reach destinations and tremendously increased business opportunities.

In the period under review, the streetlight subprogram has constructed 8.4km of streetlight against a target of 18km and constructed 20 poles of floodlights. This has improved security in the towns and increased hours of doing business in the urban centres.

In the period under review, the public works subprogram has supported other departments in preparation of designs and bills of quantities of over 800 projects. They supported other county departments to supervise and inspect and prepare certificates of completion for their projects. This has gone a long way in ensuring smooth service delivery to Samburu county residents.

In the period under review, the firefighting subprogram conducted 20 trainings on fire mitigation to schools, hospitals and business owners dealing with fire prone items against a target of 25. This has gone a long way to improve fire mitigation awareness among the populace. We were not able to procure a fire engine against a target of planned 3, due to inadequate funding.

2.3.10 Tourism, Trade, Enterprise Development and Cooperatives.



During the period under review tourism revenue increased from Ksh. 500 million to Ksh. 654 million against a target of Ksh. 960 million. The increase was attributed to the enhanced marketing, through participation in 15 tourism trade/travel fairs and exhibitions against a target of 20 travel fairs, development of 4 new tourism product against a target of 7 tourism products. diversification of tourism products, and enhanced product promotion by erecting Three (3) billboards in strategic areas.

Tourist arrival increased from 30,000 to 40,000 against a target of 60,000, these was achieved through establishment of 7 new tourism products, development of 2 attraction sites, establishment of community 7 eco-lodges, establishment of 13 security camps to enhance security and safety of clients and wildlife.

Area under community wildlife conservation increased from 60,000 acres to 120,000 acres, this was attributed to establishment and support of 6 new community conservancies up from 9, enactment of Samburu county community conservancies fund Act 2019, disbursement of Ksh. 500 million funds through grants up from the Kshs. 400 million, strengthen conservancies institutional structure, leadership and governance, through training of 300 board and committee members were trained as planned.

Security and safety was enhanced, and there was a significance decrease in Insecurity incidences by 60%. This achievement was accredited to establishments of 13 community ranger's outpost, establishment of tourist police units in SNR, training and recruitment of 300 community scouts, community peace awareness meetings.

Community livelihoods were transformed through a sustainable community based conservation program, increased revenue from potential tourism product, improved infrastructure and hospitality, mitigation of climate change effects, creation of employment opportunities for youth, women and vulnerable groups in the society; and provision of alternative livelihoods to communities thus enhance natural resource conservation and sustainability.

The cooperatives Sub-sector sector planned to assist cooperatives to be compliant with legislation and best business practice. 66 cooperatives were targeted at the beginning of the period under review. The sector managed to achieve 77% of the target whereby 51 cooperatives became compliant. Some cooperatives are young and yet to be fully operational in order to be compliant.

Twelve Exhibitions and Trade fairs were attended by Cooperatives. Cooperatives were facilitated to exhibit products at EAC trade fairs, Sarit, Cultural, Devolution and ASAL conferences.

In order to increase efficiency and productivity, the sector planned to procure 500 beehives to support cooperatives. At the end of the planned period, the target had surpassed and 1,200 beehives were procured through stakeholder support from Kenya Water Tower Agency, World Vision Imara Project, and World Food Program.

The sector also planned to procure 1,000 packets of beads to support cooperatives. This target was surpassed whereby 1,200 packets of Beads were procured and distributed to 15 Beadwork Cooperative societies.

To increase milk production and value addition, the sector planned to procure and install 1 milk cooler. This target was 100% achieved, whereby Milk cooler was procured with support of National Government Agriculture Department and handed over for use by Samburu Dairy Farmers Cooperative.

The sector also planned to procure Milk ATMs. The target was achieved with Milk ATMs being procured with the support from EU through NDMA and NARIGP Project. At the end of the planned period all were installed and operational.

During the review period, the sector provided access to favorable shelter for 300 boda boda riders through construction of 13 Boda boda shades across the county. A total of 100 Business startups were established upon construction of 9 market stalls as well as renovations of old markets within the trading centers in all the sub counties.

To improve fair trade practices among traders, 1,000 weights were verified and 20 petrol pumps calibrated annually. In addition, a consumer protection bill was initiated and approved by cabinet awaiting submission to the county assembly.

Through the youth and women enterprise fund, 400 MSMEs (Micro small and medium enterprises) startups on various value chains such as honey, horticulture, cereals, poultry and beef were established following capacity building on entrepreneurships, business skills and voluntary saving and loaning methodologies as well as financial access inform of loans. Youths and women groups totaling to 493 groups were issued with loan capital amounting to Kshs 84,400,000 in total.

2.3.11 Culture, Social Services, Gender, Sports and Youth Affairs



During the review period, the sector sensitized 90 Stakeholders on preservation of culture and heritage; Distributed dignity kits to 216,580 girls in and out of school to promote menstrual hygiene and dignity; and trained 392 staff and 22 non-state actors on gender issues which resulted into formation 3 gender TWG (one in each sub county). In addition, the sector established a database for women groups and trained 3475 women on viable income generating activities.

Further, the sector provided psychosocial support to 501 street connected children which led 33 % family re-integration and re-enrolment in schools. A total of 179 PLWD were provided with assistive devices to enhance their mobility and quality of life. Eight public facilities were inspected on disability compliance of which 5 were issued with PWD compliance certificate.

To enhance sporting activities and recreation among the youth, Maralal stadia was rehabilitated and 11 playgrounds graded/constructed while 4,930 youth trained on in life and business skills.

2.4 CHALLENGES

- 1. Insecurity incidences of insecurity in the county hampered implementation of projects as planned. It also led to resource-based conflicts among warring groups.
- 2. Human-wildlife conflict and incidences of poaching affected tourism activities.
- **3.** Vastness of the county leading to inadequate physical infrastructure and low network coverage to support smooth implementation of programmes/projects during the plan period including uptake of digital services/products.
- **4.** Skewed distribution of bed capacity and multiple License Regime affected the tourism sector performance during the plan period.
- **5.** Prolonged drought and extremely poor rainfall decimated pasture and land degradation and water resources resulting in crop failure and loss of livestock.
- **6.** High prevalence of crop and livestock pests and diseases;
- **7.** Budgetary constraints, inadequate funding and cash flow problems affected timely implementation of programmes.
- **8.** Inadequate regulatory framework to assist in implementation of various sectors programmes/projects. These included policies, Acts and regulations.
- **9.** High poverty rate due to a high number of unemployed That leads to banditry.
- **10.** Harmful cultural practices-FGM, Teenage pregnancies and early marriages.
- **11.** Inadequate human resource (technical personnel) hence delayed implementation of interventions.
- **12.** Impacts of climate change such as droughts and floods leading to severe land degradation and the need for more resource allocation on water trucking missions to rural area.
- **13.** Long distance to referral facilities/harsh terrain and inadequate infrastructure in most health facilities affected delivery of health care to the residents of the county in the plan period.

2.5 EMERGING ISSUES

- 1. Technologically Influenced Travel (Digital Marketing) and experiential tourism ie marketing approach that is centred on promoting visitor experiences that are unique to an area.
- 2. Multi-generational Travel and market segmentation models.
- **3.** Digitization of services within the sectors will require funding to facilitate installation of new or upgrading the existing systems.
- **4.** Ongoing land demarcation may reduce residence livestock business hence high chance to advocate for diversification of business.
- **5.** Locust invasion in the country threatening the food security and livelihoods of the county population in a county already weakened by drought.
- **6.** Covid-19 pandemic besides affecting the man-power in the sector, also disorientated revenue collection as livestock markets were closed, delayed project implementation and diversion of development funds towards fighting the pandemic.
- 7. Emerging livestock and crop diseases which are a threat to food security and lowering of productivity of livestock and crop varieties.
- **8.** With the coronavirus disease (covid-19) pandemic continuing to spread and its impacts upon human health and the economy intensifying day-by-day, there is urgent need to treat waste management including medical, household and other infectious waste, as an urgent and essential public service in order to minimize possible secondary impacts upon public health and the environment.

2.6 LESSONS LEARNT

- 1. There is need to design and develop new, innovative and sustainable tourism products due to competition from similar destinations in Kenya.
- **2.** Collaboration with national, regional agencies/governments on security, safety and natural resources management concerns.
- **3.** Effective capacity building, education and awareness strategies are critical to successful biodiversity conservation and tourism developments.
- **4.** Developing and marketing cultural narrative based on the county rich intangible cultural heritage and wildlife resources, scenic beauties will attract various types of tourist both international and at local level.
- **5.** Enhancing healthy ecosystems which harbors wide range of wildlife species will offer the country a comparative advantage as a destination for tourists, academia and bio prospectors.
- **6.** Effective legislative policy strategies and institution framework create clarity and certainty and attract investments in wildlife biodiversity which contribute to County development goals, conservation and livelihoods.

- **7.** Establishment of a monitoring and evaluation team and continuous assessment of the implementation of the strategic objectives, activities and outcomes provide indications on effectiveness of the departmental plan.
- **8.** Partnerships and collaboration between national, county government and communities is critical for the long term conservation and management of wildlife resources in the country, Communities play a critical role in increasing space for wildlife through creation of conservancies.
- **9.** Prolonged drought greatly reduces pastoralist ability to utilize and repay loans effectively hence more caution should be taken in consideration while issuing loans pre drought seasons.
- **10.** Many SMEs preferred individual loans and therefore joint development loans for individuals should be given due consideration.
- 11. Collaboration with partners' increases effectiveness and efficiency as they have greatly upported implementation of various department policies among them licensing and consumer protection bill with support from World Food Programme. There is a need to strengthen partnership with World Food Programme, USAID NAWIRI and other partners as well as Economic Blocks (FCDC and NOREB).
- **12.** Financial literacy promotes financial sustainability among SMEs groups because through table banking skills most groups are able to successfully grow and maintain their business operation.
- **13.** Collaboration with National Government, Development partners and other key stakeholders is key for development and service delivery in the county.
- **14.** Timely and sufficient disbursement of projects funds is essential for the timely completion of projects. The national treasury should release project funds on a timely basis.
- **15.** Develop Contingency Plans in advance to mitigate any emerging disasters.
- **16.** Building partnerships and collaboration with National Government and development partners yields much results.
- **17.** Public participation is critical in creating project ownership.
- **18.** Implementing health Partners support is key in improving access and utilization of health services.
- 19. Disseminating the CIDP and other applicable laws/regulations would ease the planning and implementation of projects.
- **20.** Establishing the real cost of the provision of health services would go a long way in ensuring adequate funding for the health sector.
- **21.** Upsurge in number of NCDs cases e.g. cancer, hypertension, diabetes etc.

2.7 DEVELOPMENT ISSUES

Table 17: The County Assembly Sector Development issues

Sector	Development Issue	Cause(s)	Constraint(s)	Opportunities
County Assembly Samburu.	Lack of proper Oversight on County Sectors.	-MCAs not taking time to go through the documents like CBIRR.	Lack of commitment by Members.	To have serious sensitization on importance of CBIRR scrutiny by development partners shipping in to facilitate.
	Difficulty in locating all county projects at a glance.	Lack of GIS in place.	Lack of funds to procure the system	World Food Agricultural Organization (FAO) donated the system to the County hence we only need operationalization of it by keying all development projects done and have ersonnel to operate the system.

Table 18: Executive Office of the Governor Development issues

Sector	Development Issue	Cause	Constraint	Opportunities
Public Service Management and Administration	Low Access to public services	Inadequate office infrastructure Inadequate policy framework Inadequate human resource	Limited land for county to construct offices Budgetary constraints Limited human resources capacities	Samburu County Public Service Board National guidelines and policies County secretary's office
		weak access to information and public participation Weak disaster preparedness	Low level of infrastructure development	Devolved administrative units National government structures Development partners

Table 19: Finance Economic planning and ICT Development issues

Development Issue	Cause	Constraint	Opportunities
Weak public Finance Management	Low own source revenue Low absorption rate	Delay in exchequer releases	Automated Financial management systems e.g. IFMIS
systems	-		
	Inadequate risk management skills	Late approvals of appropriation bills	PFM oversight and regulatory entities e.g. EACC, ICPAK, OCoB,
	Weak internal control systems		office of Auditor General etc.
	Weak asset management systems		Existence of the Audit Committee;
Economic Planning and monitoring and evaluation	Weak linkage between plans and budgets	Inadequate budget allocation	CBEF M & E policy CIMES guidelines
and evaluation	Weak Monitoring and Evaluation systems	Weak intergovernmenta Lrelations	Clivics guidelines
	Weak county statistics	rretations	
Access to ICT	Inadequate ICT	Inadequate	Development partners
Services	infrastructure and connectivity	Budget allocation	Private sector
	Inadequate human capacity		Youth

Table 20: Agriculture, Livestock Development, Veterinary Services and Fisheries-Sector Development Issues

Development Issue	Cause	Constraint	Opportunities
Climate change	 Changes in temperature regimes Changes in rainfall patterns, and Extreme weather events 	 Limited awareness about what causes climate change Limited climate change interventions, Low technology limits to improve disaster readiness and reduce the cost of disasters, Lack of a County climate policy 	 Climate change awareness programmes for farmers Develop a County climate policy
Use of outdated technology to carry out agricultural activities	 Inability to access new technology Inadequate information on new technologies 	 High illiteracy levels Inadequate extension staff 	 Farmer's capacity building programmes Develop means of dissemination of information on new technologies
High prevalence of livestock and crop pests and diseases (i.e. Emerging and reemerging)	Environmental change/ climate change- the effects of increasing temperature on pest population dynamics had led to the prediction of yield losses in maize and other cereal crops Development of resistance	 Lack of a policy to address the new and re-emerging diseases/pests Lack of policy on alternative pest control (locust) Social, and psychological factors (new technologies always get resistance from the farmers), Types of extension methods used, Constraints of training and knowledge experienced by farmers 	Need for research programmes on the emerging and reemerging diseases and pests Development of new technologies to deal with diseases and pests Supportive policy for alternative pests and diseases management is vital
Degrading soil fertility	 Limited use of farm yard manure Limited access to inorganic fertilizer 	Limited knowledge Little income sources	 Can exploit the abundant raw farm yard manure The market demand for safe organic produce
Unreliable farm inputs	Farmers rely on any traditional source of inputs Cost of inputs is very high	Limited knowledge Little income base Few stockists	Use of demonstrations Promote development of input suppliers
Competing land uses	Communal land Human- wildlife conflicts	Persistent drought	Private ownership in moderate agroecological zones
Access to market for farm produce	Poor infrastructure Poor market linkages	Little quantities produced Limited economies of scalegroups	Open up more land for crops Formalize the common interest groups-cooperatives

Table 21: Water Environment Natural Resources and Energy-Sector Development issues

Sector	Development Issue	Cause(s)	Constraint(s)*	Opportunities**
Water, Environment, Climate Change, Natural Resources and Energy Water and Environment	Inadequate access to clean and safe water and sanitation services	 Inadequate water and sanitation infrastructure Climate change related hazards (droughts and floods)/Depletion of aquifer water levels Weak water governance Encroachment of water catchments 	 Inadequate funding Inadequate technical capacity Inadequate county policy and legal framework Resource based conflicts Vastness of the county 	 Existence of development partners New technologies on water resource development and management National level policy, legal and institutional frameworks in place
	Environmental Degradation	Climate change related hazards (recurrent drought and flood flash) Deforestation Invasion of invasive plant species Encroachment of fragile and/or critical natural ecosystems Weak environmental governance Weak solid waste management	 Inadequate funding Inadequate technical personnel and capacities (e.g. in areas of climate science and climate change) Depletion of aquifer water levels Resource based conflicts 	 Existence of development partners in the county supporting natural resource management initiatives Existence of National and county specific policies and legal frameworks on Sustainable forest management, climate change and DRM Appropriate technologies Global and national funding towards climate change mitigation and adaptation mechanisms Existence of NRM institutions (WRUAs, CFAs, and Grazing
	Inadequate exploitation of natural resources	Low awareness on renewable energy and mining services Limited availability or supply of some renewable energy sources e.g. briquettes Inadequate market outlets / availability and access Inadequate promotion and extension services	Inadequate funding Inadequate technical capacity Inadequate county policy, legal and institutional frameworks Inadequate capacity of local communities to sustainably exploit resources Inadequate knowledge on available markets Resource based conflicts	 Existence of development partners Existence of National policy and legal frameworks on renewable energy New and appropriate RE technologies and/or services Global funding mechanisms towards climate change mitigation Sufficient solar and wind

Table 22: Education and Vocational training-Sector Development issues.

Sector	Development Issue	Cause(s)	Constraint(s)*	Opportunities**
Early	Inadequate	- Inadequate ECDE	- Inadequate Budget	- Development partners.
childhood	access to	Infrastructure.	- Inadequate legal	- Multi-sectorial
Development.	ECDE	- Inadequate	and ECDE Policies	coordination.
		Teaching and	and guidelines.	- Peace and Security
		Learning Materials.	- Knowledge,	committee
		- inadequate access	attitude and practice	- National ECDE Policies and
		to food.	on ECDE.	Guidelines.
		- Inadequate	- Inadequate support	- County support to School
		technical capacity	supervision.	Meals Programme.
			- insecurity.	- CBC Framework in place.
Vocational	Inadequate	- Inadequate VTC	- Inadequate budget	- Development partners.
Training	access to	Infrastructure.	- Lack of VTC	- Sector working group.
Centers	Vocati onal	- Inadequate	Placement Policies	- Multi - sectorial
	Training	technical capacity.	for attachment.	coordination.
		- Inadequate	- Negative attitude.	- Strong political good will
		teaching/Learning		both in National and County
		Tools and		Governments.
		equipment's.		- High demand for skilled
				personnel.

Table 23: Medical Services, Public Health and Sanitation - Sector Development issue

Sector	Development Issue	Cause(s)	Constraint(s)	Opportunities
Health	Sustainability on service delivery	Huge wage bill No feasibility and viability study	Limited funding – O and M and development. Suppor tive regulation and legislation	Ring fencing of F IF funds Increase revenue collection streams – NHIF Leverage on partners Piloting before implementation Performance appraisals
Sub-optimal absorption of budget	absorption of	Late release of funds Procurement hurdles	National treasury Timelines for implementation of projects	M and E Internal and External Audits COG mediations.
	End user needs prioritization	Scanty consultations	Opinions from a wider audience	Public participation and dissemination.
	Donor dependency	Donor driven projects	Commitments and TORs	Exit strategy and hand overs reports

Physical infrastructure development at expense of human capital	Political mileage	Push from the electorates	Health committee of the county assembly Health economics reports
Ownership of projects and functionality.	Piecemeal involvement of beneficiaries from inception to commissioning	Water supply 3 phase power grid Sanitation infrastructure Workforce	Multi -sector collaboration Dissemination and information sharing Joint supervision with PMC
Political interest/competition	Political demands	Consensus	Political good will. Lobbying Win - win for all

Table 24: Lands, Housing, Physical Planning and Urban Development - Sector Development issues

Sector	Development Issue	Cause(s)	Constraint(s)*	Opportunities**
Lands, Housing, Physical Planning and Urban Development	Land use planning and management	Weak governance Weak land use planning and development control Inadequate technical surveying capacity	Limited budget. Inadequate legal framework (Regulations)	Partnership with National Government and development partners
	Inadequate access to affordable housing	Inadequate affordable housing infrastructure	Inadequate finances	Exploit joint ventures/public/private partnerships
	Urban development	Inadequate disaster management inadequate urban infrastructure and sanitation services Weak Urban centers administration structures	Ungazetted town/ urban centers Inadequate of urban management policy	Partnerships between state and non -state actors

Roads, Transport and Public Works Sector Development Issues

Sub - sectors	Development issue	Causes	Constraint	Opportunities
Roads and transport	Inadequate Roads and transport network	 Inadequate road infrastructure Poor street and settlements lighting Inadequate transport infrastructure 	 Inadequate funding Insufficient technical staff. Vastness of the county. Difficult terrain Inadequate policy framework. 	 Existence of development partners (AFD and EU). Green climate financing. Existence of agencies (KRB, KenHa, KURA and KeRRa.
Public works	Management of buildings	 Weak fire preparedness and response capacity. Buildings none compliance to OSHA (occupational safety health administration) standards. Adequate storm water management infrastructure 	inadequate funding inadequate policy framework Insufficient technical staff.	Existence of development partners (African fire Mission from Poland). Existence of government agencies like NCA, NEMA.

Tourism, Trade, Enterprise Development and Cooperatives-Sector Development issues

Table 25: Tourism subsector- Development issues

Sector	Development Issue	Cause(s)	Constraint(s)*	Opportunities**
Tourism and Marketing sub-sector	Insecurity	road banditry, inter - ethnic clashes, terrorism, upsurge of war in tourist source countries and proliferation of small arms in the Northern Kenya	 Inadequate policies, legal and institutional frame work in security management Inadequate support from the security actors Inadequate skills and financial resources 	 Presence of political go odwill that support tourism and security initiatives. Collaboration and partnership with security agencies for joint patrols
	Climate change	Drought, land degradation, loss of habitants, unpredictable water patterns	 Inadequate policies, legal and institutional frame work in the management of climate change effects Inadequate skills and financial resources 	 Development of a climate change policy / bills / acts Awareness creation on the Natural Resource Management

		l .	
Poor Infrastructure	Poor road netwo rk, airstrips, low bed capacity, inadequate accommodations facilities	Inadequate skills in the development of tourism investments Inadequate financial resources to undertake major development projects i.e. roads	 Establishment of Community conservancies Political Goodwill and partnerships with development partners and agencies in realization of the capital projects
Multiple Licensing Regimes:	Liquor, business permit, catering levy, music copy right, NEMA, bed levy, and tourism levy	Numerous taxations r egimes Uncoordinated Inter - Governmental Collaboration	Intergovernmental Coordination and Ministry of devolution
Emerging calamities	Covid 19, Terrorism, Travel advisories, economic recessions, oil price instability	Reduced revenues on tourism invest ment	Stimulus packages
Governance	Inadequate structures, lack of skills, registrations and regulations on proper land use	Poor governance in the management of conservancies	Development of management plans Training of Board members Samburu County Conser vancies fund acts and regulations Partnership with dev. Partners NRT

Table 26: Cooperatives subsector-Development issues

Sector	Development Issue	Cause(s)	Constraint(s)*	Opportunities**
Cooperatives Development	Low Uptake of Coo perative concept by the County population	Inadequate pre cooperative education/ awareness programs	Insufficient funds to carry out awareness programs	Collaboration with partners/Stakeholders Availability of Cooperative Officers to carry out pre cooperatives Education and facilitate the registration process.
	Compliance to coopera tives legislation	Inadequate training and supervision of Societies	Logistical Challenges	Partnerships with stakeholders, procurement of a vehicle/motorbikes for easy monitoring and supervision of Cooperatives.
	Slow growth of Cooperatives	Lack of seed Capital for startup of sustainable cooperatives	Lack of funds to operationalize County cooperatives revolving Fund	Operationalizing Revolving Fund, Partnerships with other stakeholders e.g. Banks and microfinance institutions to provide low interest loans

Table 27: Trade subsector – Development issues

Sector	Development Issue	Cause(s)	Constraint(s)*	Opportunities**
Trade and investment	High Loan Default rate among Youth and women Enterprise Fund Loanees	Poor performance and unstable businesses among the youths and women groups	Diminishing funding stream	Existence of willing partners to support women and youths owned Groups(USAID NAWIRI , WFP and Boma pro ject)
	Influx of counter feit and expired goods in the market	Inadequate trade regulation of activities Lack of market management committees	Inadequate county based policies to adequately protect consumers from unfair trade practices	Samburu county consumer protection policy is being developed courtesy of World Food Programme support
	Inadequate land to implement industrial park and Special Economic Zones activities in the county	No available land for industries and special economic zones	Limited public land in the county	Trading of acre of Land after will be possible after land demarcation and individual ownership
	Insufficient allocation prioritization of funds to projects within the sector. Trade sub sector gets 10% of the sector allocation	Low budg etary allocation	A prior amount allocated in the previous year's budgets dictates budgets allocation for the upcoming years.	Re alignment of the departments and sectors

Table 28: Culture, Social Services, Gender, Sports and Youth Affairs-Sector Development

Sector	Development Issue	Cause(s)	Constraint(s)*	Opportunities**
Gender, culture, social services Sports and Youth	Preservation of culture and heritage	 Lack of cultural center. Unavailability of land to develop. 	 Lack of county culture policy Rampant FGM Inadequate ethnographic collections Lack of culture policy 	 Availability of cultural leaders Rich traditional culture Partners willing to support
	Sexual and Gender Based Violence	 Hard economic times Unemployment Drugs and substance abuse Poverty 	- Inadequate rescue institutions for survivors - Lack of county gender policy - Patriarchal culture	 Supportive partners Gender policy in advanced stage Available budget to create awareness

	Child abuse and neglect	 Hard economic times Unemployment Drugs and substance abuse Children in conflict with law Absentee parents Media influence Poverty Child labour 	 Lack of a rescue center for survivors Lack of child protection units Lack of rehabilitation centers La ck of county child protection policy 	 Partner support Children rights enshrined in the constitution Supportive community
	Youth unemployment	 Lack of skills In access to credit facilities Poverty Drugs and substance abuse 	 Lack of a county youth policy for direction Culture influence on some jobs 	 Available loaning institutions. Available vocational training center to upgrade on the skills. Leverage on technology and being creative Partners willing to assist in youth empowerment
	Inadequate sports infrastructure	- Land disputes - Limited financial resources	 Inadequate training facilities. Inadequate skilled man power Vandalism Space constraints 	 Introduction of CBC in terms of talent nurturing in sports, creative and performing arts. Partnership with the national government

CHAPTER THREE

3. SPATIAL DEVELOPMENT FRAMEWORK

The Fourth Schedule of the Constitution of Kenya confers the role of county planning to the County Governments. Additionally, the County Government Act of 2012 requires each Couny Government to prepare a ten-year GIS-based County Spatial Plan (CSP) in respect of the entire area of jurisdiction of the county. The Samburu County Spatial Plan (CSP) is a blueprint to guide development activities in Samburu. The Plan gives a detailed spatial depiction of the county's territorial space, and highlights strengths and deficiencies in its existing spatial structure. Consequently, the plan suggests a strategy of intervention by which the various components of the existing spatial structure are integrated into a wholesome and overarching framework to achieve long-term sustainable development within the county. The purpose for the Samburu County Spatial Plan is to provide a clear strategic direction for the development of the County over the next 10 years but with the flexibility to respond to change. This county spatial plan identifies programs and projects on land development, designation of urban areas, delineation of sensitive areas that require conservation while integrating sectors such as natural resource and environmental characteristics, economy, human settlements, transport and infrastructure. The plan is a framework for organizing and distributing local populations and activities in a manner that achieves both national and county development objectives. The plan also aims to coordinate the implementation of sectoral projects and programs, especially to reduce the wastage of scarce resources and avoid the duplication of efforts.

The spatial plan has been prepared in recognition to the strengths, opportunities and challenges identified in the County. In addition, the strategies are geared towards responding to principles of overarching frameworks such as the Constitution of Kenya, the Kenya Vision 2030, the National Land Use Policy, and the National Spatial Development Perspective.

3.1 Vision of the County Spatial Plan

A well governed, secure and developed County with a diversified and vibrant economy that affords high quality life and services for her residents through sustainable use of her diverse natural and other resources.

3.2 Goal of the County Spatial Plan

The goal of the plan is to prepare a County Spatial Plan to cover the area of the entire Samburu County to guide development process for a period of ten years and facilitate the transformation of the lives of the citizens of the county through: interpreting national and regional policies, guiding use of land, integrating sectoral policies and providing policies on which to anchor lower level plans.

3.3 Objectives of the County Spatial Plan

- Providing an overall spatial framework for the county to guide development, Interpreting and localizing strategic national and regional policies and strategies.
- Developing a GIS-based land information system to guide land administration and management
- Guiding rural development and settlements.
- Providing a basis for efficient and effective delivery of infrastructure and services
- Identifying the vital natural resources within the county, analyzing their level of utilization and proposing innovative strategies to enhance their utilization and sustainable management.
- Identifying opportunities for job creation and employment
- Providing a framework for revitalizing industries, trade and commerce to spur economic development. Formulating strategies for improving transport and communication networks and linkages.
- Developing strategies to realize a system of urban centres for sustainable urban development.
- Identifying the region's environmental concerns and proposing protection and conservation measures.

3.4 PLAN PROPOSALS

3.4.1 Modernizing Agriculture and Livestock Production

The agriculture, livestock and rural development model is centred on the importance of livestock and crop production as well as water resources development. The Agricultural and Rural Development Strategy proposed by the County Spatial Plan model encourages farmers to intensify higher productive farm practices in a bid to shift from subsistence agriculture to agribusiness.

Strategy 1: Promote Livestock Production and Marketing

- Prepare community grazing plans.
- Ensure proper rangeland management and planning.
- Research and empower the local community on pasture improvement management.
- Protect the existing livestock routes and provide necessary infrastructure along the routes.
- Promote animal health by reactivating and expanding dipping, breeding and clinical services including monitoring and control of animal diseases through group approach.
- Promote dairy goats as an emerging source of milk and other small stock activities such as poultry and bee-keeping.
- Support the development of milk as collection and cooling centers.
- Encourage the private sector and local authorities to establish small abattoirs and meat processing facilities.

- Rehabilitation by periodical distilling, compaction and construction of water dams.
- Promoting game ranches which can serve as tourist attraction centers.
- Promote value addition through processing.
- Disseminate relevant research information to empower the local community in better pasture improvement management systems;
- Expand cattle dips, breeding and clinical services to improve animal health;
- Construct facilities for milk collection, storage and processing;
- Drill boreholes and water pans for water supply for livestock;
- Build the capacity of livestock farmers in livestock production skills;
- Support separation of livestock and wildlife through cost-effective paddocking;
- Identify, map and maintain stock routes and wildlife corridors;
- Develop and maintain water points along stock routes;
- Create 60m wide road reserves to accommodate the stock routes along main transport routes:
- Secure existing holding grounds and make them disease free sites;
- Promote capacity building, Sensitize and design skills dissemination programme to empower communities in modern methods of bee-keeping;

Strategy 2: Improve Extension Delivery Systems

Proposed Actions

- Provide extension services to small livestock and crop holders.
- Establish produce and marketing societies for farmers and create strong linkages between these farmers' institutions and centres of excellence such as research institutions;
- Develop guidelines for private sector involvement in delivery of crop and livestock production extension services:

Strategy 3: Enhancing Food Security

- Promotion of agriculture activities within agricultural zones
- Discourage conversion of agricultural areas to urban use especially at Porro
- Expansion of storage facilities
- Diversification of agricultural produce
- Formulate guidelines for partnership with private firms to establish abattoirs and meat processing plants;
- Promote camel meat, milk and beef exports;
- Rehabilitate and maintain multipurpose dams
- Establish marketing cooperative societies and other relevant livestock farmers' organizations to empower local communities in livestock marketing;
- Sensitize community on environmental conservation;
- Rehabilitate, construct and maintain strategic rural access roads to major livestock areas an upgrade to all weather standard;
- Open community groups-owned industrial plants for processing honey and related products.

Strategy 4: Establish Social and Physical Infrastructure to Promote Rural Development

Proposed Actions

- Support and strengthen indigenous mechanisms for conflict resolution over resource use;
- Sensitize communities on benefits of peaceful co-existence;
- Promote planning for human settlements that promote livestock and crop production, value addition, and marketing;
- Build education, extension services and skills development of the pastoral communities to facilitate effective participation in production, value addition and marketing of their agricultural products;
- Construct community social centres and sporting facilities.

Strategy 5: Promote and Facilitate Value Addition and Marketing

- Promote value addition of crop products at farm levels
- Develop beef, mutton and camel meat processing infrastructure e.g. abattoirs;
- Establish research and development centres to promote value addition focusing on processing storage and packaging;
- Develop guidelines on partnerships-building between smallholder farmers and agribusiness firms;
- Support extension services and information dissemination to build the capacity for value addition.
- Establishment of agro-based industries e.g. fruit and food, milk, poultry, and hide (tanning)
- Promotion of access to credit facilities and financing
- Promotion of value addition e.g. establishment of meat processing centres in Maralal, Baragoi and Wamba

Livestock and Agricultural Development

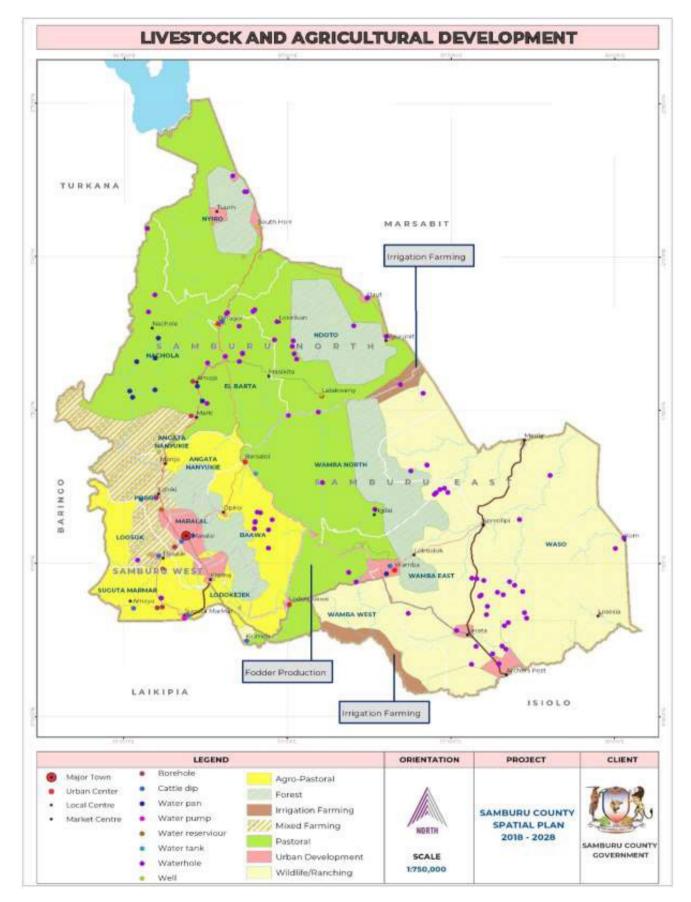


Figure 5: Livestock and Agricultural Development

3.4.2 Urbanization, Industrialization and Infrastructure Model

Strategy 1: Promote Development of Strategic Growth Centers

The County Spatial Plan proposes a number of strategic growth centers that need to be supported to form the hubs for county development. These will be the priority intervention or infrastructure investment and settlement areas by the Samburu County Government and the National government.

Proposed Actions

- Prepare Integrated Strategic Urban Development Plans for unplanned urban centres; Baragoi, Lerata, Lodungokwe, South Horr, Kirimon, Tuum, Barsaloi, Nachola, Morijo, Marti, Sereolipi, Latakweny, Masikita, Swari
- Design and implement programmes of investments in infrastructure, social and services in the identified growth centers.
- Implement a business investment support programmes for investors in the county in setting up slaughter houses, tanneries, and agro-based industries as well as in mining;
- Develop incentive packages to traders, investors tourism establishments in partnerships with county governments;
- Develop a system of all-weather roads that link municipality, urban centers, local centers and market centers with commercial and industrial installations and the rural hinterland.
- Identify strategic economic activities to be located in these centers using the competitive advantage principle
- Development of urban hierarchy ranking criteria (population and service). Maralal town is the capital county and a municipality. Wamba, Archers Post, Baraogi as urban centers. Suguta Marmar, Kisima, South Horr and Sereolipi are other strategic centres identified to spur economic growth.
- Locate government administrative and social service facilities and social facilities in selected and selected strategic market and service centers.

Strategy 2: Establishment of Urban Limits

Outward spread of urban growth needs to be managed appropriately for efficient use of land and economy in infrastructure provision.

- Prepare structure and zoning plans for the identified urban areas to guide development control
- Support development that is in accordance with an adopted staging strategy, which is developed through partnership arrangements.
- Limit urban development to areas zoned for urban.
- Intensify and densify the use of existing urban land through better use of existing infrastructure
- Use minimum density zoning to encourage efficient use of land and requiring development densities to achieve a certain level.
- Provide a time frame for development of allocated plots for the various users.
- Develop a focused public investment plan for the provision and timing of infrastructure.
- Promote compact mixed-use development.

Strategy 3: Industrialization, Value Chain and Value Addition

The county has industrial potential in livestock, honey, wheat and barley. This potential needs to be exploited to foster industrial development in the county.

Proposed Actions

- Launch sector-specific flagship projects in agro-processing, meat, leather, mining services and IT related sectors that build on our comparative advantages
- Develop small and medium enterprises (SMEs) by supporting rising stars and building capabilities with model factories.
- Create an enabling environment to accelerate industrial development through industrial parks/zones along infrastructure corridors, technical skills, supporting infrastructure and ease of doing business.
- Create an industrial development fund.

Create and develop appropriate institutions to promote industrialization

- Establish and designate industrial areas at Maralal, Wamba, Archer Post and Baragoi
- Establish Special economic zones at the proposed industrial site.
- Establish a strong SEZ policy providing attractive tax incentives.
- In addition to the above major investors, the industrial park is proposed to have the following components:
 - Agri-business incubation centers- Business incubation is a venture that seeks to grow upcoming business by providing mentorship, capital and technology where possible.
 - Establish demonstration farm- to teach farmers practices for improving value of their output for a wider market reach.
- Establishment of agro-based industries e.g. fruit and food, milk, poultry, hide (tanning). The following are proposed as value addition chains:
 - Maize milling at Poro, Loosuk and Poro
 - Completion of Nomotio modern Abattoir and include Meat processing
 - Potato demonstration and bulking centre Poro, Lokodojek and Loosuk
 - Cereal Storage facilities Poro, Loosuk and Kisima
 - Construction of coolers and milk processing plants at Maralal, Wamba, Baragoi, Ngilai, Archers Post and Suguta MarMar.
 - Establishment of Livestock Multiplication Centres at Baragoi and Wamba.
 - Establish of Aloe Vera processing plants at Wamba.
 - Milk processing, storage and marketing at Maralal.
 - Abattoir and tannery at Baragoi and Archest Post, Wamba, Sereolipi
 - Establish a camel meat and milk processing at Baragoi.
 - Establish water bottling at Waso Rongai and Lpartuk.
 - Upgrade honey processing at Maralal and establish others at Tuum, Ngilai and Archers Post.
 - Support beekeeping groups with modern beehives, harvesting kits, honey collection centers and honey refinery equipment in honey producing areas
 - Construction of a Mini-Abattoir at Baragoi, Wamba, Barsaloi and Swari

- Establish a leather city at Archers Post.
- Development of hospitality industry in Maralal and Archers Post.
- Leather development industry and tanneries at Maralal.
- Leather development trainings in Ngurunit, Wamba, Baragoi, South Horr, Lesirikan.
- Fruit industry to be established at South Horr
- Honey industry for honey processing and wax

Strategy 4: Enhance Trade and Commerce

Most business activities have a spatial skew favouring Maralal town and along major transport corridors.

Proposed Actions

- Expand small business development support through existing and identified programs.
- Improve key infrastructure in the selected service centers.
- Strengthen tertiary institutions to provide entrepreneurial training.
- Support expansion of small trade and business firms in strategic urban centers outside county headquarters;
- Establish tourism information collection/ dissemination points in the strategic trade and business centers; and
- Establish middle-level training centers for technical and crafts skills development.

Strategy 5: Foster Land Use and Transport Integration to Form an Urban Network

The strategy of Urban Network is intended to optimize land use and transport linkages between centers as well as the land use along the corridors linking the centers.

- Developing an integrated land use and transport network with activity and transport corridors as major elements in the movement of goods and people;
- Developing (non-industrial) activity centers at selected locations (Growth Centers) along activity corridors to support the development of the public transport network with strong centers at the ends of each corridor; and
- Encouraging mixed-use development in the proposed centers.

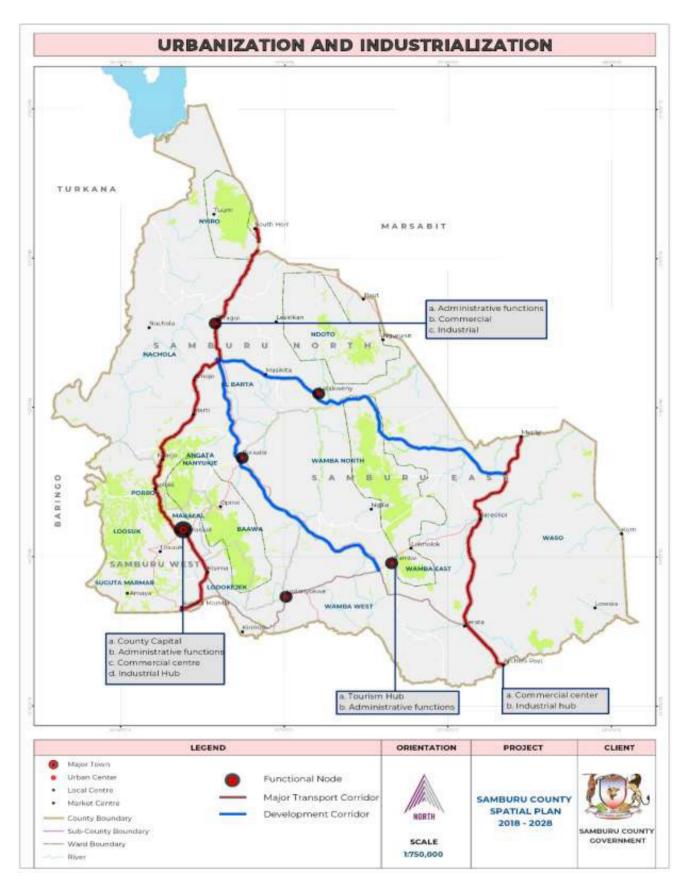


Figure 6:Urbanization and industrialization

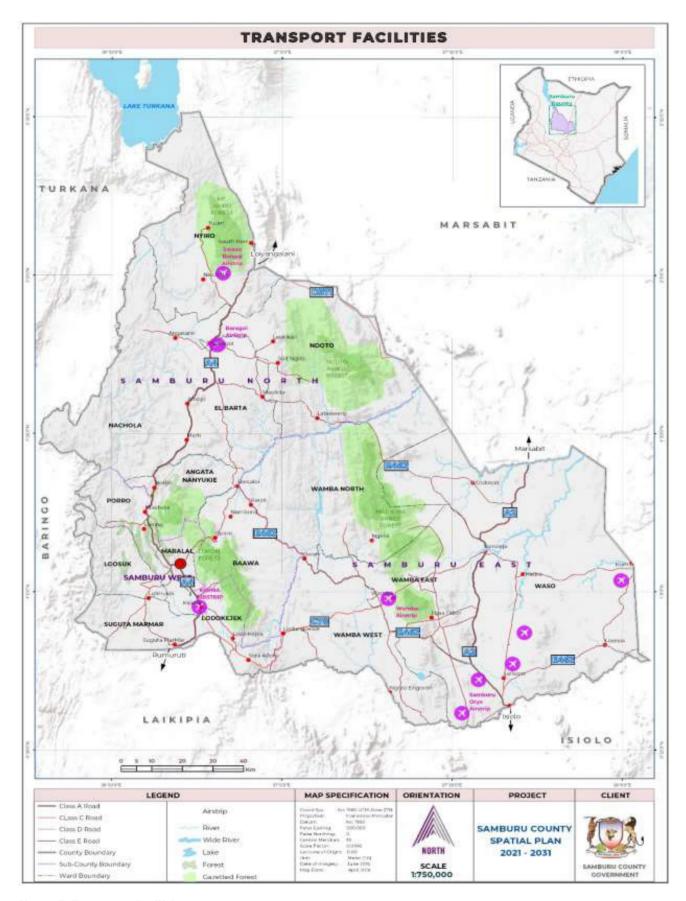


Figure 7: Transport Facilities

3.4.3 Diversifying Tourism

The plan envisaged that the tourism component of this model will contribute to employment creation, and generate incomes for the local and tax base in the medium and long-term. Achieving tourism development under this model rests on effective environmental conservation practices, to hedge potential threats to wildlife and degradation due to human habitat in highly fragile ecological resources of the county.

Strategy 1: Conservation and Sustainable Utilization of Natural Resources

Proposed Actions

- Carry out afforestation and reforestation programs at Ndoto, Mathews Ranges, Nyiro and Lorroki forests.
- Protection of natural resources e.g. forests
- Construction of strategic dams for water storage.
- Promote use of renewable energy in the county such as solar usage
- Land reclamation on degraded areas especially along riparian reserves
- Encourage green competitiveness among the three sub-counties.
- Sensitization of the public on going green.

Strategy 2: Establishment of Tourism Zones

Proposed Actions

- Identification and mapping of tourist zones
- Create a single tourist circuit for Samburu county
- Upgrading of existing tourism facilities and creating additional facilities
- Upgrade Samburu National Game Reserve to a National Park.
- Diversification of tourism products to include conference tourism, mountain climbing, mountain hiking, motor racing and golfing.
- Establishment of annual tourism expos.
- Enabling environment for tourism investments

Strategy 3: Exploring New Tourist Attraction Sites and Areas

- Encourage cultural villages well distributed in the county.
- Promote eco-tourism as a tool for achieving rational utilization of environmental and cultural resources.
- Promote souvenirs and locally made products.
- Promote no-trace camping, retirement tourism, conference tourism.
- Introduction of cultural performance centres in different parts of the county to represent the local culture
- Develop a regional and local tourist circuits and link it with Mount Kenya and Central Rift tourist circuits;
- Promote no-trace camping, retirement tourism and conference tourism;
- Promote eco-tourism as a tool to rationalize a combined use of environmental and cultural resources;

Strategy 4: Involve Local Communities in Tourism Development

The local communities are the custodians of the natural assets supporting tourism industry at the grassroots thus involving them in the protection of these assets as well as sharing with them the benefits should be the norm.

Proposed Actions

- Implement a training programme to sensitize local communities on benefits of tourism industry;
- Convene forums for dialogue between local communities and hoteliers;
- Support local forming and capacity building of local dance troupes, tourist artefacts and handcrafts self-help enterprise groups.
- Undertake deliberate special programmes to train local people in tourism development projects in collaboration with the investors in the tourism industry.
- KTB to facilitate local communities' tourism projects and small and micro-enterprises in tourism to forge partnership and linkages with the dominant tour operators
- Support local groups and local initiatives such as dance troupes, drama and curving groups
- Ensure local community benefit from Tourism Fund.

Strategy 5: Coordinated Infrastructure Planning and Development

Proposed Actions

- Expand Kisima airstrip to airport to and up-grade existing airstrips
- Improve and maintain tourist circuits roads;
- Provide reliable water supply, electricity and sanitation facilities in the tourist attraction sites and facilities;
- Develop information and communication centres in strategic locations in the county;
- Implement transport master plan of the county; and
- Increase bed capacity of tourist hotels.

Strategy 6: Promote Natural Resource-Oriented Cultural Tourism

- Include courses/ topics on indigenous language, culture and traditional practices
- Document and lobby for the Gazettement of new historical sites, game reserves and cultural heritage sites;
- Develop community wildlife sanctuaries, cultural villages and centres and museum houses in strategic towns such as Suguta Marmar, Sourh Horr, Baragoi, Wamba
- Design appropriate vocational training courses and business development programs to market local artefacts and tourist products such as the beadwork, indigenous medicines and herbs, cultural dances and troupes and calabashes and gourds.

Eco-Tourism and Conservation Model

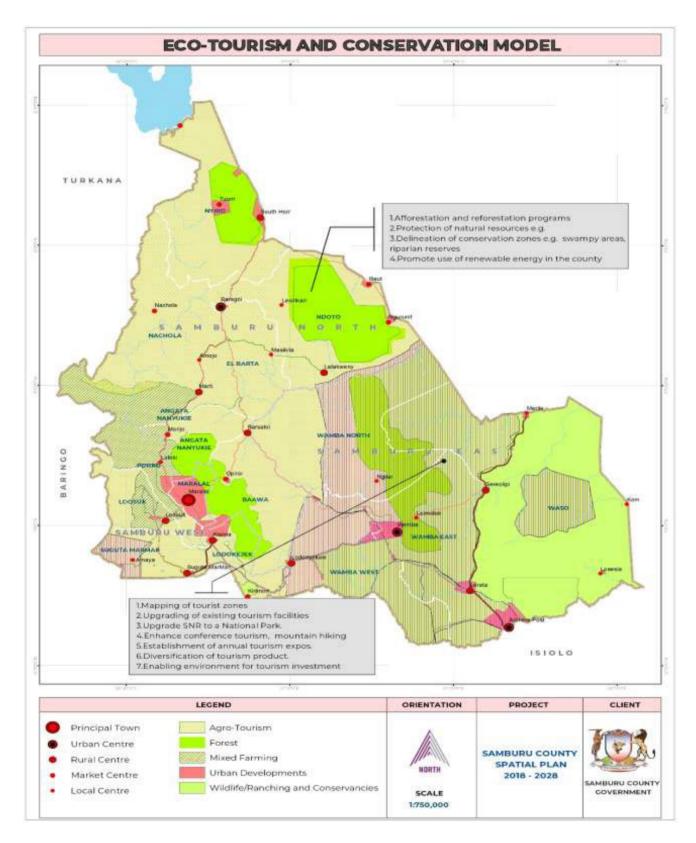


Figure 8: Eco-Tourism and Conservation Model

3.4.4 Managing Human Settlement

Human settlements are considered as focal points for commercial, industrial, administrative, infrastructure utilities and services required by the population. They perform three main functions which include; Economic, Service, and Residential functions.

Classified on the basis of size and function, human settlements can broadly be categorized into urban and rural. Urban settlements are majorly nodal in character and have secondary and tertiary activities and as such, the chief occupation of the people of urban areas is nonagricultural i.e. industry, trade and services. The major functions of urban areas are trade and commerce, transport and communication, mining and manufacturing, administration, cultural and recreational activities. They are characterized by high population density and these settlements are large in size. Rural settlements are chiefly concerned with primary activities such as agriculture, mining, fishing and forestry. Most of the people of rural settlement are engaged in agricultural work. The major function of rural settlement is agriculture and each settlement specializes in various activities. They are characterized by low population densities and the settlements are also small.

The importance of urban areas cannot be gainsaid as they have been branded as "engines of development" since they create an enabling business environment that encourages industrialization, commercialization, innovation, education, science and technology and all forms of desirable elements of development.

Proposed Levels of Human Settlements

The proposed restructured settlement system is designed to stimulate development of a hierarchy of urban centres in the region. The hierarchy of urban centres will evolve around proposed restructured human settlement organized around hierarchy of centers. Five levels (tiers) of restructured settlement systems are identified and proposed to align integration of county development. The five levels are:

Tier 1: Municipality

Maralal town is the designated municipality that will constitute a development hub, which will generate impetus for commercial and industrial development in the county. Currently, road connection between these Maralal town and others centres in the region, between the centres and their rural hinterlands is poor. The plan recommends Maralal town will lead in promotion of advanced high urban functions to sustain socio-economic development of the county.

Tier 1: Municipality

Sub county Headquarters will be the second-tier urban centres. The common factor between these centres is that they dominate economies and administrative services in their respective sub counties. Sub county urban centres will be connected with tarmac roads, to promote them as sub county economic hubs. Sub county urban centres towns include Archer's Post, Wamba, Baragoi towns. This will be growth centres for the sub counties.

Tier 3: Rural Centre

Third tier centres will include Suguta Marmar, Barsaloi, South Horr, Lodongokwe, Ngurunit and Sereolipi. Vertical intensification of building development be encouraged in shopping centres across the county especially the ones where development has been decentralized.

Tier 4: Market Centres

These will be small rural towns which are major service outlets that provide essential goods and services which households need in areas with excessive transport costs and other accessibility constraints. Market centres will play a facilitating and enabling role as commercial, service and consumer goods outlets. Third tier centres will include Marti, Merille, Lerata, Barsaloi, Kisima, Poro, Loosuk, Latakweny, Nachola and Lolkuniani. All this centres will be highly linked to enhance accessibility and flow of goods and services.

Tier 5: Local Centres

These will also function as places where households will purchase consumer goods, access inputs for agricultural production (crops and livestock production) and places of business and social interaction. The majority of local centres will be planned to play a strong residential function, which will dominate over local production and trade/markets functions. Settlement planning and development management in local centres will focus on increasing the scope of choice in the lifestyles of nomadic pastoralists, by making semi-nomadism and sedentary and related social-economic consequences manageable by households.

Proposed Human Settlements Hierarchy

Tier	Urban Area	Centre	Strategies
1.	Municipality	Maralal	Promote high level urban functions as the capital urban centre of the county
2.	Urban Centres	Archers Post, Wamba, Baragoi	Decentralized urban functi ons Develop these centres to be centres of employment, service provision to serve rural hinterlands.
3.	Rural Centers	Suguta Marmar, Barsaloi, South Horr, Lodung'okwe, Ngurunit, Sereolipi, Poro, Lesirikan, Ngilai, Morijo, Opiroi	Promote development of the rural centres Promote proper linkages within the individual urban centres and among the urban centres
4.	Market Centres	Marti, Merille, Lerata, Barsaloi, Kisima, Loosuk, Latakweny, Nachola, Ngilai, Lolkunono	Promote development of the rural centres
5.	Local Centres	Kirimon, Ngurunit, Illaut, Tuum, Lpus, Lolmolog, Sirata - Oirobi, Loibor Nkare, Lakira, Swari, Lengusaka, Ngutuk Engiron, Lesirikan, Lonjorin, Parkati, Kom, Losesia, Masikita, Lotar, Tangar, Naturkan, Arsim, Loikumkum, Lkayo, Laresoro, Lolkuniyani, Arsim	Promote the provision of basic services within the rural areas Promote proper linkages within the individual urban centres and among the urban centres

Human Settlement Strategy

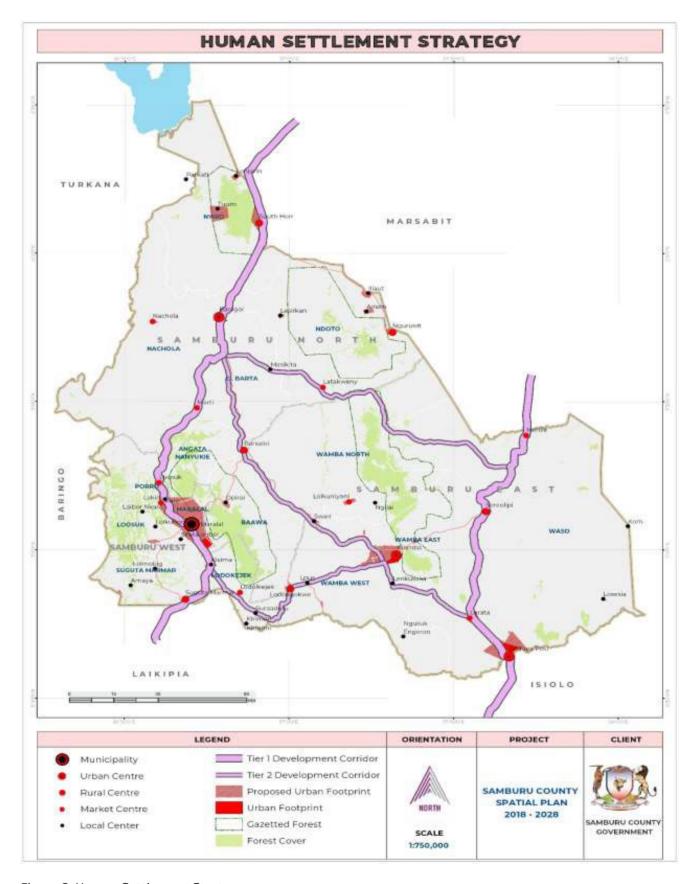


Figure 9: Human Settlement Strategy

3.4.5 Social Infrastructure and Services Provision Plan

The objective of this strategy is to improve access to basic social facilities and ensure that the social facilities are upgraded and provide them with requisite infrastructure so as to improve Samburu County's community well-being.

Education

Policies:

- Enhancing access to lower level education facilities (ECDE centres) across the county.
- Improving the capacity of the training institutions for both equipment and personnel.
- Enhance access to education facilities and school enrolment rates across the county.
- Institute measures to improve performance at all levels of school and ensure higher retention and transition rates.
- Enhancing access to tertiary and vocational training institutions for human skill development.
- Increase access and enrolment for persons with disability;
- Encourage public universities and colleges to set up campuses in the County;

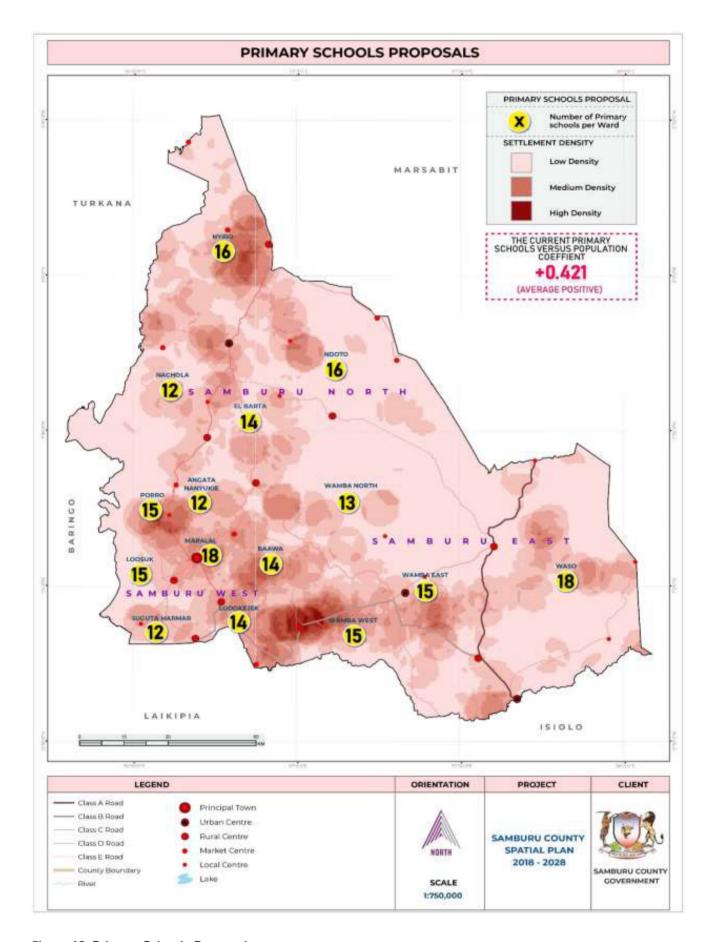


Figure 10: Primary Schools Proposals

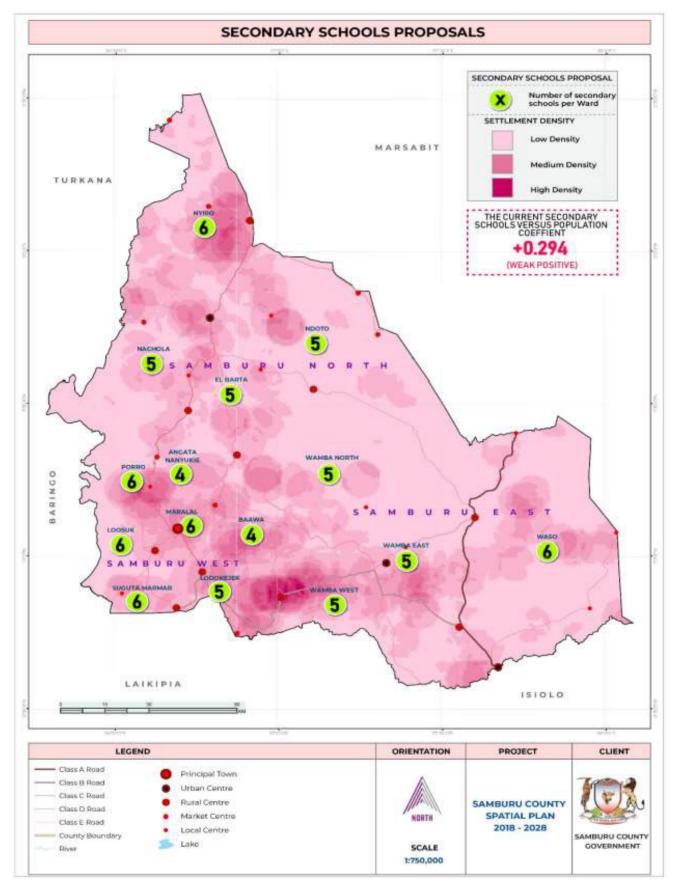


Figure 11: Secondary Schools Proposals

Health Facilities and Services

The County Spatial Plan envisages efficient and high-quality affordable health care by providing a robust health infrastructure.

Policies:

- Strengthen the existing facilities and health care providers to render enhanced services.
- Improving the quality of health service delivery to the highest standards.
- Promotion of partnerships with the private sector, NGOs and international partners in health care provision.
- Promote preventative healthcare provision.
- Promote training of medical personnel in the county.

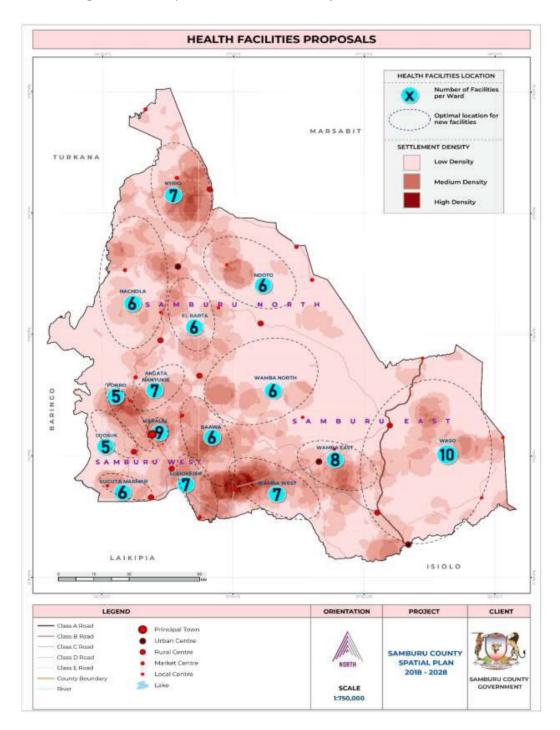


Figure 12:Health Facilities Proposals

Safety and Security

The County Spatial Plan proposes to upscale security within the county for socio-economic development.

Policies:

- Integrating different security docket to improve their efficiency in handling security matters.
- Institute collaborative measures between security agencies and the local communities.

- Addition of KPR officers in identified areas.
- Establish local anti-conflict groups such as the local peace committees to facilitate better relations between communities.
- Establish Police posts near borders e.g., Amaiya, Kawap, Loosuk, Charda, Loonjorin and Losesia.
- Initiate community policing, community participation e.g. in volunteering information, use church to preach peace.
- Formation of peace forums within the community and the police (Improvement of Nyumba Kumi Initiative).
- Improve access roads and communication networks to access remote areas.
- Build some conservancies along hot spot areas.
- Adoption of ICT technology in the police department to enhance efficiency in crime detection and response.
- Police post in every ward
- Embrace Alternative Dispute Resolution (ADR) mechanism

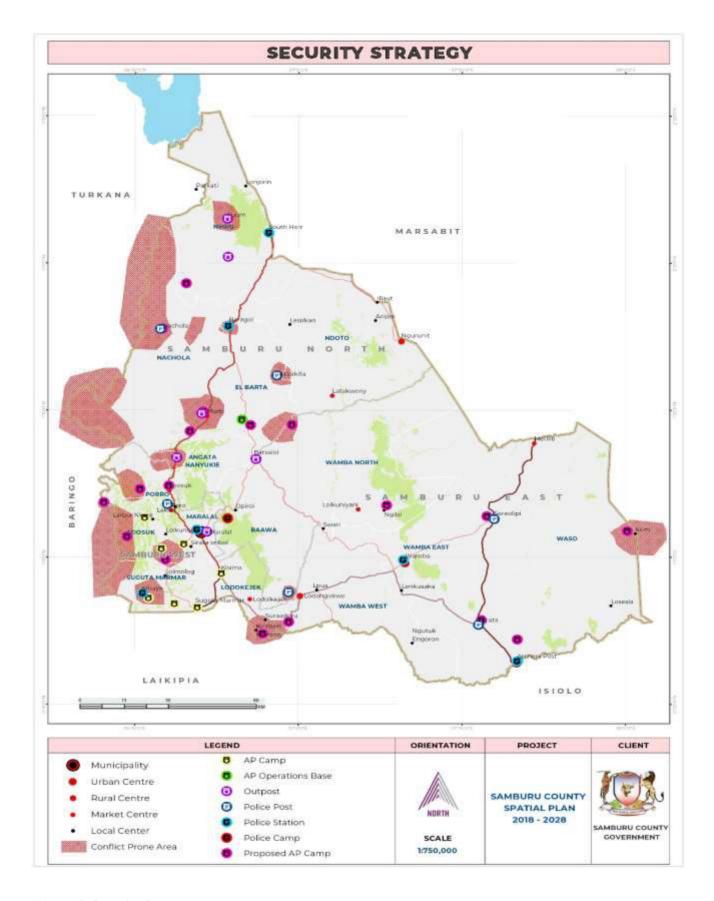


Figure 13: Security Strategy

Social Facilities and Safety

- Proposals for Stadia Improvement and provision.
- The plan proposes rehabilitation of the existing facilities and establishment of new ones.
- Establish sports centers/sports academies in all the 15 wards.
- Establish modern community halls and community centre at Maralal, Archers Post, Baragoi, Suguta Marmar and Wamba.
- Establish social hall facilities at the ward levels and at areas prone to conflicts to enhance local community integration.
- Involve the local community in maintaining the social halls i.e. women groups and youth groups.
- Establish modern recreational parks and open spaces at all major urban centres and town.
- Establish a fully-fledged fire station at Maralal Town, Archers Post, Wamba and Baragoi.
- Provide a minimum land size of 1 acre establishing a fire station to include station, staff accommodation and drilling area.
- Encourage installation of firefighting equipment (fire extinguishers) in public places such as offices, schools, churches.

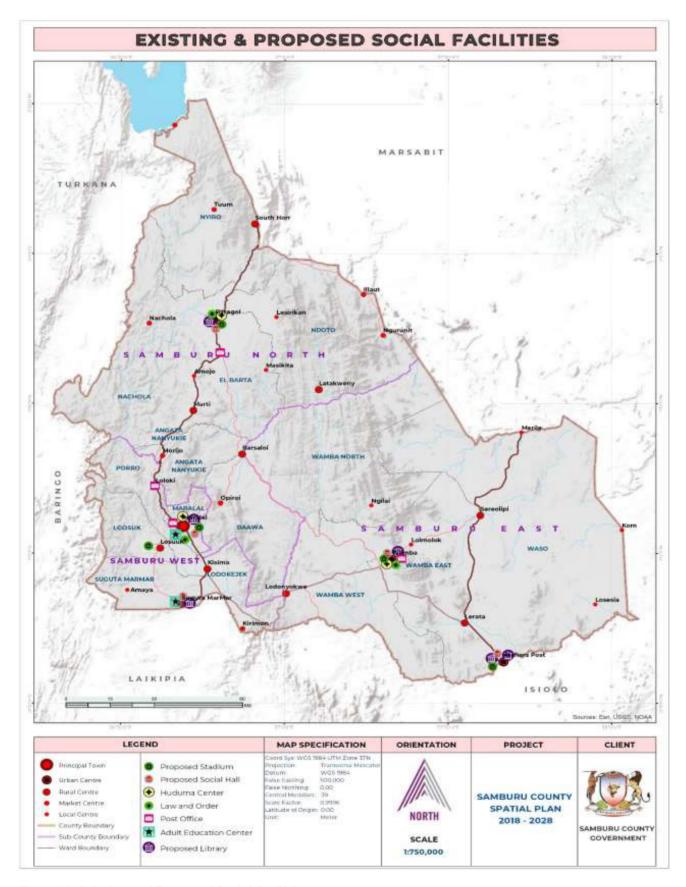


Figure 14: Existing and Proposed Social Facilities

3.4.6 County Competitiveness

The devolution setup presents a great opportunity for the county to exploit its resources to the full and improve its competitiveness in the country.

Samburu County has unique physiographic features that influence the County's natural resources. The natural conditions experienced within the County favour a wide array of activities ranging from livestock keeping, to tourism and biodiversity conservation. The county's environmental profile depicts rich and diverse ecologically sensitive natural resources that are being impacted by climate change and development.

There are 3 strengths that the county can leverage on:

- Strategic location the central-north parts of Kenya
 - Samburu Is strategically located in tourism rich northern frontier which can be used for economic benefits.
- Scenic physical features with huge touristic potential
 - These include unique landscapes, historical sites such Kenyatta House, gazetted forests, scenic uch as hills, presence of the big five and other endangered species of wildlife and finally to promote Samburu County as a unique destination with a triple package (culture, wildlife and natural features)
- Multi-ethnic diversity and diversity.
- The County has a rich culture diversity which attract visitors from the country and diaspora.

CHAPTER FOUR

4. SECTOR DEVELOPMENT PRIORITIES AND STRATEGIES

4.1 The County Assembly

Sector composition: Chapter 11 of the constitution establishes county government consisting of a county assembly and a county Executive. The chapter further sets out the roles, functions and other matters relating to the membership and operations of the county assembly.

Samburu county assembly consists of 26 members (excluding Speaker who is in charge of political Arm), who include 15 elected ward representatives and 11 members of the county assembly nominated by political parties to represent special interests; including persons with disabilities, minorities and the youth.

The core mandate of the county assembly is Legislation, Oversight and Representation. To achieve this there is need to strengthen the capacity of members of the county assembly to make Quality laws, develop strong education and public awareness and also improve capacity for the staff through capacity Programs and also leveraging usage of ICT. Adequate funding is critical to achieve the aforementioned.

Other areas of focus for service delivery include: physical infrastructure development, financial resources management, strategic partnerships to service delivery, management of the natural resources of the county especially land, securing the precincts of the assembly and environs and the desire for good governance and social accountability by the county leadership.

Vision

A people centered Assembly with the best parliamentary practices

Mission

To enhance representation, legislation and oversight in achieving sustainable development for the people of Samburu county

Sector Goal(s)

To provide an effective and efficient Legislative, Representation and Oversight Roles to the People of Samburu.

4.1.1 The County Assembly- Programmes, Priorities and Strategies

Sector Priorities	Strategies
Legislative role	 Promote regulatory coherence Undertake legal research Develop law making policy Develop Bills Domesticate national applicable legislations Review sector operations and regulations Develop sectoral legislations Facilitate development of regulations
Oversight role	Enable complianceFacilitate adoption of regulatory tools
Representation role	 Enhance Public Participation Establish Public Information and Monitoring System (PIMS) Enhance special interest groups mainstreaming
Planning and budgeting role	 Enhance prioritization of projects Interrogate government spending Undertake monitoring and evaluation of projects Enhance equitable distribution of resources Ensure compliance to Gender Responsive Budgeting principles
Administrative Role by County Assembly Top Management.	 Capacity building to newly elected MCAS and over refresher courses/meeting to be able to undertake their roles more effectively and efficiently.

The County Assembly - Sector Programmes, Priorities and Flagship Projects

Sector Programmes

The section should provide sector programmes to be implemented within the planned period. This information should be presented in a tabular form.

Table 29: The County Assembly Programmes, Priorities and Flagship Projects

				Total	Budget (KSh. M)	1	0	2	2	63	88	156	15	48
				Year 5	tsoJ	0	0	0	0	0	12		3	9
			Sh. M)	Yea	Target	0	0	0	0	0			4	т
			Planned Targets and Indicative Budget (KSh. M)	Year 4	tsoJ	0	0	0	0	0	12		3	9
			e Buc	λ	Target	0	0	0	0	0			9	m
			licativ	Year 3	tsoJ	0	0	0	0	21	12		3	ω
			ıd Inc	Ϋ́	Target	0	0	0	0	17			9	7
			gets ar	Year 2	tsoJ	1	0	1	2	21	12		3	16
			l Targ	Ye	Target	10	75	75	10	32			11	Θ
			lannec	ır 1	tsoJ			1	0	21	10		3	12
			Ь	Year 1	Target		9	9	0	26			8	9
				Linkages	to SDG Targets									
	oetent Workforce.	etent Workforce			Key performance indicators	Number of staffs trained	Number of staff that conduct performance appraisal	Number of staff trained.	Number of staffs employed.	Number of staff trained	Cost of goods used and services offered in every year.		Number of Laws enacted	Number workshops held on planning documents
Programme: County Assembly Administration	Objective: Highly Motivated, Efficient and Competent Workforce.	Outcome: Highly Motivated, Efficient and Competent Workforce			Key output	Staff trained on performance appraisal	Performance appraisals signed by staff	Role of staff enhanced in appraisal management	Recruitment of staff done	Staff capacity built	Day to day operations of the County Assembly sustained.		County laws enacted are operational	A sensitized County Assembly on the county planning documents
Programme: C	Objective: High	Outcome: High			Sub Programme			County Assembly	Administration			Subtotal SP1		Legistative and Oversight

2,707											Grand Total		
2,350	480		475		470		465		460		Number of staff members under performance contracts. Square feet of Office space acquired. Number of ICT equipment's procured. Number of County Assembly newsletters produced.	Enhanced Staff Performance. Improved Working Environment. Promotion of Assemblies Democracy.	General administration
91											Subtotal SP3		
31	5.17	4	5.17	4	6.46	2	6.46	2	7.75	9	Number of public participations held	Public participation on all bills conducted.	
0	0	0	0	0	0	0	0	0	0	0	Number or committee papers and records in the system.	Digitalized committee papers and records system operationalized.	
2	0	0	0	0	0	0	0.75	Э	1.25	ī	Number of Hansard guides updated	Hansard guide to conform with the Constitution and the Standing Orders updated	Representation
2	0	0	0.8	2	1.2	Э	0	0	0	0	Number of County Assembly Standing Orders reviewed	County Assembly Standing Orders reviewed	
10	0	0	0	0	2.5	7	2.5	7	2	4	Number of sensitization seminars done	Sensitization workshops/seminars conduct ed	
9†		7		4		9		7		б	Number of workshops and study tours held.	Capacity of Members of County Assembly built	
145													Subtotal SP2
74	10.57	7	10.57	4	15.86	9	21.14	ω	15.86	9	Number of tours organized	Adequate capacity and knowledge created for members of the County Assembly.	
ω	1.28	7	1.92	9	1.92	9	0.32	-	2.56	ω	Number workshops held on planning documents	A county Assembly conversant with the cost implications of bills presented by county departments.	

4.2 Executive Office of the Governor

Sector composition:

- County and Sub County Administration Services
- Coordination and Administration of Human Resource Services
- Public communication and public participation
- Governors Press Service
- Protocol Services
- Legal Services
- Special Programmes
- Liaison Service
- Governor's Delivery unit

Vision

A transparent, accountable and people-centred administration

Mission:

To provide good governance through citizen engagement, institutional strengthening, coordination and human resource management.

STRATEGIC OBJECTIVES

The strategic objectives of this sector are:

- 1. To implement policies and programmes that provides efficient services to various county entities, bodies and members of the public.
- 2. To improve human resource productivity through employee empowerment, motivation and implementation of an effective employee appraisal and reward mechanism
- **3.** To establish an efficient legal department that ensures appropriate legislation is put in place and minimize litigation.
- **4.** To promote access to information and enhance management of county corporate affairs.
- **5.** To provide enhance civic education, public participation and participatory development for effective citizen engagement
- **6.** To provide a framework for coordination of the County Government and external actors
- **7.** To promote partner relations, disaster risk management, peace and cohesion in the county.

Office of the Governor, County Affairs - Sector Priorities, Strategies and Flagship Projects

Sector Priorities	Strategies
To improve access to public services	 Development of office infrastructure at ward levels Strengthening and operationalization of service delivery policies and guidelines Strengthening human resource training capacity and performance management system Strengthen public participation and access to information Strengthen disaster risk management

Table 30: Sector Programmes-Executive office of the Governor (Public Service Management and Administration).

Sector Programmes

Programme: Ad	Programme: Access to public service													
Programme: Ob	Programme: Objective:To improve access to public service	ss to public service												
Programme Ou	Programme Outcome: Improved access to public service	to public service												
Sub Programme		Kev Performance	Links to			Plann	edTarge	Planned Targets and IndicativeBudget (Ksh.M)	icativeBu	ıdget (Ksł	.M)			Total
0	Key Output	Indicators	SDG	Year 1	_	Year 2	2	Year 3	m	Year 4		Year 5	5	Budget Ksh M)
			21.0	Target	Cost	Target	Cost	Target	Cost	Target	Cost	Target	Cost	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Office infrastructure development	Sub-county and ward offices constructed and equipped	No. of sub-county and ward offices constructed and equipped	SDG 8.8	0	0	4	24	4	33	3	18	2	12	87
Service delivery policies and guidelines	Service delivery policy and guidelines developed	No. of policies developed	SDG 17.14	0	0	7	16	7	16	0	0	0	0	32
	Staff training	Number of staff trained	SDG8 .6	0	0	909	15	909	15	009	15	009	15	60
	Performance management	No. of staff appraised	SDG8 .6	0	0	009	2	009	2	009	2	009	2	8
Human resource management	Staff audit and payroll cleansing	Up to date record of employees and payroll data	SDG8 .6	1	2	1	2	1	2	1	2	-	2	10
and County Public Service Management	Setting up of a modern and digital staff registry	Centralized digital record system	SDG9	-	1	2	2	2	2					5
	Operationalizing and maintenance of Human Resource Information System.	No. of staff records in the system	SDG9	0	0	-	10							10

Programme: Ac	Programme: Access to public service													
Programme Ob	Programme Objective: To improve access to public service	ss to public service												
Programme Ou	Programme Outcome: Improved access to public service	to public service												
Sub Programmo		Key Performance	Links to			Planne	d Target	Planned Targets and Indicative Budget (Ksh. M)	cative Bı	ıdget (Ksł	. M)			Total
240 - 1081811116	Key Output	Indicators	SDG	Year 1		Year 2	2	Year 3	m	Year 4	4	Year	5	Budget
			ומו צבו	Target	Cost	Target	Cost	Target	Cost	Target	Cost	Target	Cost	NSII.IVI)
	Assessment of compliance on values and principles of public service	Number of stations visited and staff assessed.	SDG 16.6	40	m	45	3.5	50	7	50	7	50	5	19.5
	Preparation of annual reports for submission to County Assembly.	Number of reports.	SDG 16.6	-	2	-	2	-	2	-	2	-	2	10
	Staff Audit	Skills gap identified and corrected.	SDG 8.2	1	2									5
	Recruitment costs	No. of adverts put.	SDG 8.2	2	0.5	2	0.5	2	0.5	2	0.5	2	0.5	2.5
	Service Charter for CPSB	Service charter developed.	SDG 16.6	1	2									2
	Establish Complaints and compliments desk	Complaints heard and resolved on time.	SDG 16.6	1	0.5									0.5
	Media coverage to the county functions	No. of county functions covered	SDG1 6.10	96	7	96	4	96	4	96	4	96	4	20
Strengthen public	Establishing an d equipping of a media center	No. of equipped media centers established	SDG16.10			1	10							10
participation and access to information	Publications on the county programs, activities and investment opportunities	No. of publications made	SDG16.10	7	2	7	2	4	2	7	2	7	2	10
	Production of five year achievement documentary	No. of documentaries produced	SDG16.10									-	9	9

			Total	Budget	NSII. Pul	09	375	8478	176.9	100	45	12.1	22
				Year 5	Cost	15	75	100	29.5	20	ı	m	4.8
				Yea	Target	15	150,000		2,000	10	ı	18	20
			h.M)	7	Cost	15	5/	86	32.4	20	ı	2.5	4.6
			udget (Ks	Year 4	Target	15	150,000	-	5,500	10 7	ı	18	50
			licativeB	ŵ	Cost	15	22	96	35.4	20	15	2.4	4.4
			Planned Targets and IndicativeBudget (Ksh.M)	Year 3	Target	15	150, 000		000'9	01	-	18	20
			ed Targe	7.5	Cost	15	75	94	38.3	20	15	2.2	4.2
			Planr	Year 2	Target	15	150,000	-	6,500	01	-	18	50
				1	Cost	15	75	06	41.3	20	15	2	7
				Year 1	Target	15	150, 000	-	7,000	9	_	20	20
			Links to	SDG	ומו צירו	SDG1 6.7	SDG 2.1	SDG 13.1	SDG 2.1	SDG 16.1	SDG 9.5	SDG 17.9	SDG 17.9
	ss to public service	to public service	Kev Performance	Indicators		No. of fora held	Number of vulnerable people targeted	Number Disaster management standing fund established	No. Households supported in cash transfer	Number of Inter and intra peace meetings conducted	Number of EOCs established	No. of MOUs signed	Number of coordination meetings organized to strengthen sector working group
Programme: Access to public service	Programme Objective: To improve access to public service	Programme Outcome: Improved access to public service		Key Output		Conducting civic education and public participation fora	Provision of emergency relief food.	Establishment of a disaster risk management standing Fund	Hunger safety net Programs	Inter and intra peace meetings and workshops	Establishment and equipping of County Emergency Operation Center (EOC)		Development partners coordination
Programme: Ad	Programme Ob	Programme Ou		Sub Programme						Disaster risk management			

Table 31: Flagship Projects - Executive office of the Governor (Public Service Management and Administration)

Project Name	Location	Objective	Description of Key Activities	Key Output(s)	Time Frame*	Estimated cost (KSh.)	Source of Funds	Lead Agency
Sub-county administrator's offices	Samburu central and Samburu north	To enhance service delivery	budget preparationpreparation of BQstendering process	- Two sub-county administrator's office FY constructed	2023/2024 FY	40 million	County government	County government/office of the Governor
Construction of ward administrator's offices	- Samburu North - Samburu central Samburu east	Enhancing service delivery	budget preparationpreparation of BQstendering process	14 ward administrators' offices constructed	2023/2026 FY	85 Million	County government	County Government government/office of the Governor
Construction of Village administrator's offices	- Samburu north - Samburu central - Samburu east	Enhancing service delivery	budget preparationpreparation of BQstendering process	Samburu north – 46 Samburu east – 29 Samburu central - 33	2026/2027 FY	432 Million	County government	County Government government/office of the Governor

Table 32: Linkage with Kenya Vision 2030, other plans and international obligations

National Development Agenda/Regional/ International Obligations	Aspirations/Goals	County Government contributions/Interventions*
Kenya Vision 2030/ Medium Term Plan MTP(4)	To be a leading sector in coordination, Management and Supervision of all county government Functions	 Capacity building and trainings. Mobility/logistics Motivation/rewards Communication equipment
SDGs	(Relevant SDG Goals): • SDG 1 – End poverty level.	 Oversee implementation of social protection programs. Ensure the implementation of county government policies and plans Ensure fair and equitable distribution of resource allocation.
	SDG 2 – Reduce Hunger	 Coordinate fair distribution of government resources. Oversee good management of farm machinery and equipment's
	SDG 3 – Good Health and Wellbeing	 Sensitization of the public on good health practices Oversee the supervision of service providers Fully operationalized health facilities Increasing patient to health personnel ratio
	SGD-16.promote peaceful and sustainablesociety	 Collaborate with the national government, peacekeeping agencies and other peace actors to realize peaceful cohesion and coexistence amongst warrying communities. Capacity building and training. Oversee the allocation of resources to emergency response team.
Agenda 2063	Goal 2: good infrastructure across the county	Oversee Road improvement programs Create awareness on Electricity connectivity

Table 33: Cross-sectoral linkages and impacts

Programme	Linked	Cross-sector Impact		Measures to Harness or
Name	Sector(s)	Synergies*	Adverse impact	Mitigatethe Impact
Sub-County Administration	Tourism, Trade, enterprise development and cooperatives	- Coordination and overseeing implementation of departmental activities/programs	- Human-wildlife conflict.	 Ensure wildlife corridors are not blocked clear boundaries Increase the number of personnel in the conservation areas. Community sensitization Grazing plans
	Water, Environment, natural resources and energy	 Ensure Proper management of resources already put in place by the county e.g. water pipes. Support environmental conservation 	 Environment pollution displacement of people 	 Comply and enforce NEMA guidelines develop resettlement plan community Sensitization
	Agriculture livestock and fisheries	 Support on identification of beneficiaries in terms of provision of subsidies. Sensitization on the value of improved livestock 	 land degradation deforestation over brazing environmental pollution 	 afforestation destocking Construction of gabions encourage crop rotation and advocate for crop diversification diversification of livelihoods
	Transport, roads and Public works.	 Assist in monitoring and reporting on project status. public participation Connection to market centre 	- Pulling down of structures on road reserve - displacement	 Coordinate the establishment of parking bays along the roads reserves through advisory opinion Develop a resettlement plan.
	Lands, physical planning, housing and urban development	 community sensitization on land matters organizing and coordinating meetings/barazas 	- relocation - Displacement	- Resettlement - Titling
	Medical services, public health and sanitation	- Community Sensitization on good health and hygiene practices	- improper waste management	- ensuring proper waste management and disposal.
	Culture, social services, Gender, sports and youth affairs	 Sensitize and link youth in development of talents Link youth to benefit from loans and grants 	high defaulter ratelack of ownership	 sensitize youth on value of revolving funds educate/advocate and encourage ownership.
	Education and vocational training	- Sensitization on importance of vocational trainings	- High dropout effect due to pastoralism and drought.	 Sensitization Forums use of Local radio stations. Training of Village councils and administrators on the

	 Educate on the value of TVETS and other technical courses. Mobilize and push for school enrollments Sensitize on retention Monitor on ECD Progress 	- Underutilizationof Vocational and technical training institutions by the locals.	importance of vocational and technical training institutes - equipping institutions to make it conducive for learning. - provision of bursaries to unprivileged students
Finance, economic planning and ICT	 Coordination on policy formulation Coordinate trainings on prudent financial management - Assist in revenue collection 	- Mismanagement of resources	- Proper planning and coordination of departmental activities.

4.2.1 Special Programs - Sub-Sector Priorities and Strategies

Sector Goals/objectives

- a) Mapping of development partners Who, what, where, when, how and development programmes budget
- **b)** Strengthen coordination and partnership between the County Government Departments and development partners for effective, efficient and timely programmes delivery
- c) Liaise with development partners resource mobilization teams to enhance the County resource basket for emergency response and support of sustainable livelihoods

Disaster Risk Management sub- sector objectives

- a) To reduce risk and potential damages posed by disasters through comprehensive Disaster Risk Management policies, strategies and programmes.
- **b)** To substantially reduce the disaster losses in lives and social, economic and environmental assets of communities.
- c) To establish an institutional framework and develop its technical capacities for leadership and coordination of DRM.
- **d)** To professionalize the DRM system and practice in the County.
- e) To establish a collaborative framework for resource mobilization for integrated DRM.
- f) To ensure effective integration of DRM, CCA and ecosystem management approaches into County development plans and programs across all sectors.
- **g)** To mainstream DRM practice in sectoral/departmental policies, plans, programmes and budgets at all levels.

Peace and cohesion sub sector objectives

- a) a) Promotion of intra and inter community peace and cohesion in the county
- b) To strengthen Actors peace and cohesion coordination in the county
- c) c) Strengthen community based conflict early warning and response mechanism
- **d)** d) Initiate conflict transformation programmes for sustainable peace building and conflict prevention

Emergency Relief Sub Sector Objectives

- a) Strengthen coordination among actors
- b) streamline targeting of beneficiaries for emergency relief food
- c) To act promptly to provide emergency relief food to needy populations during and after the time of distress, emergency/hazards to save lives and livelihoods
- **d)** To enhance food and nutrition security of food insecure households and nutritionally challenged populations
- e) To save community livelihoods assets through the provision of food, nutrition commodities and cash to save lives and livelihoods
- **f)** Build the capacity of the community relief structures/committees through training and logistics support

Sustainable Livelihoods sub sector Objectives

- a) Complete the social protection policy process- (review of the draft policy, establish the SP Act).
- **b)** Develop the strategy for community sustainable livelihoods alongside vision 2030, agenda 63 and Sendai DRM framework.
- c) Develop frameworks to 'build back better' livelihoods after disaster.

Sector Priorities and Strategies

Sector Priorities	Strategies
Peace and cohesion	Promote peaceful coexistence between communities who are livingin Samburu county.
Emergency relief	To cushion vulnerable households from effects of hunger by provision of emergency relief food and cash transfers
Disaster management	Ensure timely response, preparedness, mitigation, rehabilitation, recovery on disaster managements
Partner relations and coordination	Strengthen partner's relation, liaison and coordination's within and outside Samburu county
Sustainable livelihoods	To improve the livelihood of Samburu County residents after naturaland man-made hazards(Building back better)

Sector Programmes

Table 34: Special Programs - Subsector Priorities and Strategies

Programme Nan	Programme Name: Special Programs													
Objective: Ensure	e timely response, prepare	Objective: Ensure timely response, preparedness, mitigation, rehabilitation, recovery on disaster managements	on, reco	very on d	isasterı	nanage	ments							
Outcome: To cus	Outcome: To cushion vulnerable households from effects of ma	s from effects of man-made	and nat	n-made and natural hazards	rds									
				Planned Targets and Indicative Budget (KSh. M)	Targets	and Ind	icative	Budget (KSh. M)					
		Kev	Linkages	Ye	Year 1	Year 2		Year 3		Year 4		Year 5		Total Budget
Sub-Programme	Key Output	Performance Indicators	Targets*	Target	Cost	Target	Cost	Target (Cost	Target	Cost	Target	Cost	(14.3111. 171)
Emergency Relief food to vulnerable	Provision of emergency relief food.	Number of vulnerable people targeted	SDG 2 and 3	150, 000	75	150,000	75	150, 000	75	150,000	75	150,000	75	375
÷	Transportation of emergency relief food to final distribution points.	Number of Lorries hired for transportation of emergency relief food.	SDG 1 and 2	40	8	40	8	40	8	40	8	40	8	40
	Provision of non-Food Items.	Number of people supported	SDG 2and3	10,000	5	8,000	4	7,000	3.5	0009	3	2000	2.5	18
	Construction of emergency relief food silos in each sub- county	Number of silos constructed	SDG 3	-		1	10	1	10	1	10	ı	-	30
	Training of public health workers on food testing and safety.	Number of food testing and safety trainings conducted	SDG 2	5	Ж	5	3.2	5	3.4	5	3.6	5	3.8	17.0
Disaster management	Community Managed disaster risk reduction trainings.	Number of CMDRR trainings conducted	Sendai frame work	24	4	23	4.5	22	4.5	21	4.6	20	4.7	22.3
	Establishment and equipping of County Emergency Operation Center (EOC.	Number of EOCs established	Sendai frame work	1	15	1	15	1	15	1	1	1	-	45
	Establishment of a disaster risk management standing Fund	Number Disaster management standing fund established	Sendai frame work	-	06	-	94	-	96	-	86	-	100	478

17.9	2	28	16.2	м	ω	м	176.9	12.1	22	10	11	100	25
4	-	7	3.6		1		29.5	3	4.8		15.8	20	5
m	40	-	2			1	5,000	18	50	ı	15	10	-
3.8	-	7	3.4				32.4	2.5	4.6		15.6	20	5
ю	20	1	2			1	5,500	18	50		15	10 7	1
3.6	-	7	3.2			Э	35.4	2.4	4.4		15.4	20	5
m	40	1	2	1	ı	1	000'9	18	20	ı	15	10	1
3.4	-	7	Э		7	1	38.3	2.2	4.2	10	15.2	20	5
m	07	-	ю	1	2	1	6,500	18	20	-	15	10	-
3.1	-		3	3	7		41.3	2	4		15	20	5
т	40	-	Е	٦	2	ı	7,000	20	50		15	10	1
SDG 2,	SDG 11	SDG 2	Sendai frame work	SDGs 1,2 and 10	SDGs 1,2 and10	SDG 13	SDG 2 and 11	SDG 17	SDG 17	SDG 16	SDG 16	SDG 16	SDGs 11 and 16
Number of multi -hazard contingency plans prepared	Number of early warning disseminated	Number of four-wheel drive vehicle purchased	Number of strategies developed	Number of single registry purchased	Number of emergency Rescue Missions	Number of policies reviewed	No. Households supported in cash transfer	No. of MOUs signed	Number of coordination meetings organized to strengthen sector working group	Number of policies formulated	Number of trainings on peace building conducted .	Number of Inter and intra peace meetings conducted	Number of annual inter -county youth festival peace meeting
Preparation of County multi- hazard contingency plans	Early Warning and Response Mechanism	Purchase of four-wheel drive vehicle for each sub-county.	Development of County Disaster Strategy	Procurement of software for social protection.	Emergency Rescue Missions	Formulation and review of Disaster risk reduction policy, act and regulation.	Hunger safety net Programs	Development partners		Formulation of County peace policy	Capacity building on peace building.	Inter and intra peace meetings and workshops	Annual inter county youth Festival for peace and Cohesion
							Partner Relations and Coordination			Peace and Cohesion			

2	0.1	30	09	69	9	4.5	1.5	2	1.5	-	0.5	1,710.5
-	1	ı	12	ı	ı	ı	1	1	ı	ı	1	
10		1	30	1	1	-	-	-	1		-	
-		-	12	1	1	-	-	-	ı		-	
10		,	30	1	1	1	1	1	1	1	1	
-		1	12		1	-	1.5	2	1	-		
10	1	1	30	1	1	1	2	Э	ı	1	1	
-	1	30	12	1	ı	4.5	-	ı	1.5	1	-	
10	-	9	30	1	-	3	-	1	е	-	-	
-	0.1	I	12	69	9	1	1	1	ı	-	0.5	
01	5	1	30	10,000	m	1	1	1	ı	2	-	_
SDGs 1,6 and 11	SDGs 11 and 16	SDGs 11 and 16	SDGs 11 and 16	SDGs 1, 10,and 11	SDGs 2 and 8	SDGs 2 and 8	SDGs 2 and 8	SDGs 2 and 8	SDGs 2 and 8	SDGs 2 and 8	SDGs 2 and 8	Total
Number of mobile collapsible tanks purchased	Number of Radio calls bought	Number of fortified camps constructed	Number of Peace dialogues conducted with key actors	Number of vulnerable HH supported	Number of Deputy Director special programs recruited	Number of Assistant Directors Partner relations, Disaster and Emergency relief and Special programs recruited.	Number of Logistical Officers recruited	Number of Logistical Officers recruited	Number of Field Officers recruited	Number of Drivers recruited	Number of Secretaries recruited	
Purchase of mobile collapsible Water tanks	Purchase of radio calls for peace cohesion and early warning and quick response	Construction of fortified cattle camps	Peace dialogues meetings between waring communities	Provision of support to households that are affected by natural or man-made hazards or disasters.	Deputy Directors special programs recruited, Peace and cohesion recruited and Partner relations recruited.	Assistant Directors Partner relations, Disaster and Emergency relief and Special programs recruited.	Special Program Officers recruited.	Three (3) Logistics officers recruited.	Three (3) Sub-county Field officers recruited.	Two (2) drivers recruited	One (1) secretary recruited	
				Sustainable livelihoods.	Administration							

Table 35: Linkages with National Development Agenda, Regional and International

National Development Agenda/Regional/ International Obligations	Aspirations/Goals	County Government contributions/Interventions*
Kenya Vision 2030/ Medium Term Plan	A secure and cohesive society with greater opportunities for social and economic mobility and prosperity.	Resource mobilization through partner relations and coordination to build synergies
Sustainable Development Goals	SDG 1- No Poverty SDG 2 – zero hunger and	Provision of emergency relief food and cash transfers to vulnerable households.
	SDG 17 -Partnership for the goal	Human resource capital in targeting and selection of vulnerable households to be supported through safety-net programs
	SDG 3 – Good Health and Wellbeing	Provision of safe and good quality feedstuffs.
	SDG 4-Quality education	Employment and training of ECDE Teachers. Construction of adequate infrastructure
		e.g. classrooms.
	SDG 6-Clean water and sanitation	Provision of collapsible mobile water tanks to livestock camps and families during dry period.
	SDG 3. Healthy and well - nourished citizens	Provision of emergency relief food and cash transfer to the vulnerable households
Paris Agreement on Climate Change, 2015	Zero carbon solution	Capacity build the staff on climate change sensitive programs in the county.

4.2.2 Cross-Sectoral Linkages

Table 36: Special Programs - Cross-Sectoral Linkages

Programme	Linked	Cross - sector Impa	oct	Measures to Harness or
Name	Sector(s)	Synergies*	Adverse impact	Mitigatethe Impact
Drought Response through provision of relief	National Drought Management Authority.	Coordination of all matters related to drought risk management and establish mechanism with other sectors	Drought leads to loss of lives and livelihood and also to resource based conflicts.	Provision of early warnings to the public for preparation and put mitigation measures in place. Purchase of relief food and livestock feeds to prevent losses. Preparation of county contingency plan.
Water tracking to dry and drought stricken areas	Water Department	Collaboration with water department on provision of water tracking during drought.	Movement of people with their livestock in search of water and pasture which leads to resource based conflicts	Drilling of boreholes, construction of dams in areas where water is scarce and also provision and watering of mobile collapsible water tanks in dry areas for both livestock and domestic use.
Identification and distribution of emergency relief food	Department for public administration	Coordination and Identification of vulnerable households with village level and assist in distribution.	It will lead to loss of lives, conflicts including highway robberies	Provision of relief food to vulnerable households and cattle mobile camps to cushion them from the effects of drought.
Food safety that will be distributed to the vulnerable household	Department public health	In collaboration with the department to make sure the food is fit for human consumption	Leads to consumption of food that's unfit for human(contaminated foodstuffs)	
	World Food Programme.	Capacity building of county government officers on supply chain management, food tracking and food safety and transportation of relief food to the final distribution point.	consumption that may lead to loss of lives.	Strengthen coordination and partnership between the County Government Departments and development partners for effective, efficient and timely programmes delivery.

Safety-net programs i.e. cash transfers	WFP, PACIDA, CARITAS, ACTED, NDMA USAID USAID NAWIRI, WORLD VISION, KRCS among many other partners	Coordination on identification and selection of vulnerable households across the county.	Leads to high level of acute malnutrition, absolute poverty, hunger and loss of lives	Liaise with development partners resource mobilization teams to enhance the County resource basket for emergency response and support of sustainable livelihoods.
Peace and cohesion	National government, Department of Environment and natural resources, NRT, USAID USAID NAWIRI, CSI, FCDC, AMAYIA TRIANGLE, CARITAS, RANGER, IMPACT, VSF,ADS, among many others	Supporting of peace dialogues, peace building workshops and training of rangeland and peace committees	This leads to loss of lives and livelihoods	The department is working in collaboration with the partners to organize peace dialogues with waring groups across the county.
County government capacities strengthening	WFP, UNICEF, ACTED, MERCYCORPS Among others.	Capacity building of county staffs depending on the needs and gaps across county department	Leads to pore service delivery	Liaise with development partners resource mobilization teams to enhance the County resource for capacities strengthening across county departments.
Community Managed Disaster Risk Reduction committees.	WFP, KRCS, ACTED, Among many others	Facilitation of CMDRR trainings.	It will leads to more losses that is caused by disasters.	Coordination and selection of training committees.

Table 37: Linkage with Kenya Vision 2030, other plans and international obligations

National Development Agenda/Regional/Inter national Obligations	Aspirations/Goals	County Government contributions/Interventions*
SDGs	SDG 16: peace, justice and strong institutions	 Improved access to information in the county Citizen participation Participatory development
Agenda 2063	Goal 12: Capable institutions and transformative leadership in place.	Participatory development and local governance.
Kenya Vision 2030	The political pillar-a democratic political system that is issue based , people-centred, result-oriented and accountable to the public	 citizen service centers Public communication strategy Public participation and civic education policy

4.2.3 Cross-Sectoral Linkages

Table 38: Cross-Sectoral Linkages

Programme	Linked	Crosssecto	olimpact	Measure t o Harnes or Mitigat e he
Name	Sector(s)	Synergies*	Adversempact	Impact
Public participation and civic education	County Treasury	Conducting public participation of budget documents	Lack of public participation	Comply on conducting of public participation guidelines
	Public administration	Conducting public participation and civic education	Inadequate community involvement	Sub county administrators, wa rd administrators and village administrators play an integral part in conducting public participation and civic education. They link the county government to the communities
Communication	All departments	Internal and external communications	Breach of communication standards	Comply on official communication standards

4.3 Finance, Economic Planning and ICT

The sector is in charged with the mandate of coordinating fiscal responsibility as provided for in PFM Act 2012 and economic development in line with the country's' development blue print Vision 2030.

Sector composition:

It comprises of the following directorates; Internal audit, Economic Planning, Budget, Accounting, Supply Chain Management, Revenue sections and ICT.

Vision

A leading sector in public finance management, economic policy formulation and coordination of development

Mission:

To formulate sound economic policies, maximize revenue mobilization, ensure efficient allocation and accountability of public resources to achieve the most rapid and sustainable county economic growth and development.

Sector Goal(s):

The key strategic goals of the sector include:

- 1) Enhance revenue collection.
- 2) Ensure timely preparation and approval of the county budget.
- 3) Ensure compliance with the budget cycles timeliness and milestone.
- **4)** Interlink planning budget expenditure management and control, accounting, auditing and reporting.
- 5) Carry out quarterly annual monitoring and evaluation exercise
- **6)** To formulate appropriate policies and provide the necessary legal framework for the development of ICT and its optimal use in the County and Sub-counties
- 7) To ensure prudent financial management and internal controls for effective and efficient service delivery by all county government entities.
- 8) To ensure goods and services are procured in an efficient, cost-effective manner and promote fair competition.

Sector Priorities and Strategies

Sector Priorities	Strategies
Enhance Public Finance Management	a) Strengthen the management of own source revenueb) Strengthen the supply chain managementc) Strengthen internal controls
Enhance Planning, Monitoring,and Evaluation	 a) Enhance staff capacity on integrated planning b) Strengthen monitoring and evaluation framework c) Establishment and operationalization of a statistical unit
Enhance access to ICT Services	a) Develop ICT infrastructure

4.3.1 Sector Programmes

Table 39: Finance, Economic Planning and ICT Sector Priorities and Programmes

Programme Na	Programme Name: Public Financial Management.	ement.												
Objective: To im	Objective: To improve public financial management.	agement.												
Outcome: Impro	Outcome: Improved PublicFinancial Management	ement												
			1000	Pla	nned Ta	Planned Targets and IndicativeBudget (KSh. M)	nd Indic	ativeBu	dget (K	Sh.M)				Total
Sub		Key Performance	to SDG	Year 1	_	Year 2		Year 3	_	Year 4	4	Year 5		Budget
Programme	Key Output	Indicators	Targets*	Target	Cost	Target	Cost	Target	Cost T	Target	Cost	Target	Cost	(KSh.M)*
Own Source Revenue	Fully automated revenue collection system	No. of software installed and maintained	All SDGs	-	30	-	51	-	72	<u></u>	10	-	10	11
	Inform Citizens on revenue obligations	No. of citizens (rate payers)	All SDGs	400	1.2	400	T:3	400	1.4	400	1.4	400	1.4	6.7
Supply Chain Management	Suppliers Trained on IFMISand procurement procedures	Number of Suppliers trained	All SDGs	20	2	20	7	09	2.5	70	m	80	3.5	13
	Disposal of County Assets	Number of Assets disposed (Assorted)	All SDGs	20	7	40	1.5	30	-	30	-	30	-	6.5
	Contract management enforced	No of contract enforced fully												0
Strengthen internal controls	Internal Audit software purchased and operationalized	Software purchased and operationalized	All SDGs	0	0	-	10	0	0	0	0	0	0	10
	Risk management policy framework	Risk policy framework implemented		0	0	1	7	0	0	0	0	0	0	7
			Total											120.2

Programm	Programme Name: Planning, Monitoring and Evaluation	nd Evaluation												
Objective:	Objective: To Improve Economic Planning													
Outcome:	Outcome: Prudent allocation of Resources													
			9	Pla	nned T	argets a	ind Indi	icative	Budge	Planned Targets and IndicativeBudget (KSh. M)	<u>(</u>		-	-
Sub		Key	to SDG	Year 1	-	Year 2		Year 3		Year 4		Year 5		lotat Budget
Programme	Key Output	Performance Indicators	Targets*	Target Cost		Target (Cost Ta	Target C	Cost	Target Co	Cost	Target C	Cost	(KSh.M)*
Fiscal planning	Planning documents developed	No. of annual development Plans and budgets developed	All Sdg	2	20	2	09	2	65	2	9	72	89	308
	Operationalization of M and E	Number of committees established	All Sdgs	-	2	4	ω	0	0	0	0	0	0	10
	Framework Electronic County Information Monitoring and Evaluation System (eCIMES) operationalized	No. of Electronic County Information Monitoring and Evaluation System (eCIMES) Operationalized	All	-	ъ	0	0	0	0	0	0	0	0	'n
County Statistical framework	Electronic statistical database systems established and operationalized	No. of electronic statistical database systems installed and operationalized	All Sdgs	0	0	-	01	-	01	-	01	-	10	40
		Total												363

Programme Name: ICT Services	ices												
Objective: To improve Access to ICT Services	s to ICT Services												
Outcome: Utilization of ICT services	services												
			in known		Planned	Targetsa	nd Indica	tiveBudg	Planned Targets and IndicativeBudget (KSh. M)				Total
		Key	to SDG	Year 1		Year 2	×	Year 3	Year 4	7	Year 5		Eugger (KSh.
Sub-Programme	Key Output	Performance Indicators Targets*		Target	Cost Target		Cost Target	t Cost	Target		Cost Target Cost	Cost	*(M
Develop ICT Infrastructure	Infrastructure improved	No. of Software acquired	9.b	8	15	1 15	5 1	18	1	19	-	22	88
	Infrastructure improved	No. of Hardware acquired 9.b	9.b	10	4	0	2	2	0	0	15	2	14
		Total											103

4.4 AGRICULTURE, LIVESTOCK, VETERNARY SERVICES AND FISHERIES

Development Priorities and Strategies Sector Name and Composition

The Agriculture Sector comprises of four (4) subsectors namely: Crops; Livestock; Veterinary and Fisheries. The sector has one (1) Nomotio livestock improvement Centre and one (1) Samburu Agricultural machinery services unit. The sector is identified as one of the key sectors in the county aimed at delivering the 10% economic growth rate under the Vision 2030. The Sector contributes about sixty percent (60%) to the County economy and therefore plays a major role towards poverty reduction and creation of employment opportunities. It also contributes to economic growth through forward and backward linkages with other sectors. The Sector is envisaged to play a significant role towards achievement of the targets set in the Vision 2030, the 4 Agenda, SDGs and Governors Manifesto 2023-2027.

i) Agriculture Sub-sector

The mandate of the sub-sector is to ensure sustainable development of Agriculture for food security, nutrition and economic development. This includes; county agricultural policy formulation and management; county food security initiatives; land and crop management; agricultural land resources inventory and management; regulation of farm inputs use; crop commodities value addition; agricultural farmer trainings; management of agricultural information and feedback systems; agricultural extension services and capacity building for agricultural staff.

ii) Livestock Sub-sector

Livestock production constitutes a very important component of the county economy. The subsector is a driving force for food security and sustainable development in the county. The subsector is mandated in the development of county livestock policy, county livestock legislations, livestock capacity building on best animal husbandry practices, various animal production enterprises, livestock and livestock product value chain projects, livestock marketing and rangeland management, livestock-related research and livestock extension services, establishment of livestock processing industries and investments.

iii) The veterinary sub-sector

The mandate of the subsector is to consistently implement animal health provisions of County and National veterinary policies, laws, regulations, procedures and guidelines; uphold the national disease control strategies in management of specific diseases; regularly conduct disease surveillance; control animal movement; organize and vaccinate animals as necessary; promptly respond to disease outbreaks and reported disease cases; collaborate with private animal health service providers to control animal diseases and promote animal health; raise awareness among animal owners on policies, laws, regulations, procedures and guidelines on animal health; prioritize extension services on animal health to animal owners; and collaborate with relevant county departments in matters of animal health including fish health, wildlife health and livestock-wildlife interactions

iv) Fisheries Subsector

The subsector is mandated to formulate fisheries policies and strategies; fisheries production and management; fisheries marketing; development of fishing ponds and associated infrastructure; staff and fish farmer's capacity building; fisheries extension services; promotion of fish farming as a sustainable business.

Sector Vision and Mission

Vision

To be a food-secure and prosperous county

Mission

To improve the livelihood of Samburu County residents by promoting competitive crop, and livestock farming as a business through an enabling environment, effective support services and sustainable natural resource management.

Sector Goals/Objectives

The strategic objectives of the sector:

- i) Enhance livestock and agricultural productivity and output.
- ii) Enhance market access for livestock and agricultural products.
- iii) Enhance surveillance and control of Livestock and crop diseases and pests
- iv) Promote and support horticulture
- v) To enhance the participation of youth and women in agribusiness
- vi) Increase investment for value addition in livestock and agricultural produce and products.
- vii) Create enabling environment for livestock and agricultural development.
- viii) Enhance accessibility and affordability of inputs and credit to both livestock, crop and fisheries farmers
- ix) To enhance resilience of farmers to disasters through asset creations and climate smart agriculture.

Sector Priorities and Strategies

Table 40. Sector Priorities and Strategies

Sector Priorities	Strategies
Increase livestock production	 Strengthen livestock and animal health policy and legal framework Promote modern husbandry practices Promote livestock breeds improvement programs Improve control and management of livestock pests and diseases Enhance access to quality and affordable livestock inputs Enhance extension services Promote value addition of livestock products Enhance the availability of adequate pasture and feed Promote rangeland rehabilitation and management Promote alternative livestock production livelihoods Increase market access for livestock and livestock products
Increase crop production	 • Enhance access to quality and affordable farm inputs Strengthen Agricultural extension services • Promote modern agricultural technologies • Expand irrigated agriculture • Promote climate smart technologies, innovations management practices. • Enhance post-harvest management • Enhance market access and linkages • Increase access to financial services • Strengthen policy and legal framework
Increase fish production	 Create an enabling environment for fisheries development agenda Promote fish farming practices through adopt ion of modern aquaculture technology and create awareness on fish consumption Enhance access to quality and affordable fisheries inputs Enhance extension services Strengthen policy and legal framework Enhance market access and linkages Increase access to financial services

4.4.1 Sector Programmes and Flagship Projects

Sector Programmes

In the period 2023-2027 the Sector has prioritized programmes and sub-programmes intended to facilitate attainment of food security and nutrition; income generation; employment and wealth creation; sustainable natural resource management and utilization; and the fisheries development for accelerating economic growth and socio-economic development and industrialization of the County. The Sector has three (3) Sub-Sectors with a total of five (5)

Programmes:

Programme 1: General Administration, Planning and Support Services

Objective: To provide efficient and effective support services

Programme 2: Livestock Resources Management and Development

Objective: To increase livestock production and productivity

Programme 3: Veterinary services

Objective: To enhance disease surveillance, prevention and control

Programme 4: Crop Development and management

Objective: To increase agricultural productivity and outputs for

commercial purposes

Programme 5: Fisheries Development and Management

Objective: To promote and facilitate fish farming as a sustainable alternative livelihood for poverty reduction, food and nutrition

security, and employment and wealth creation.

Table 41: Agriculture, Livestock, Veterinary Services and Fisheries-Sector Priorities and Programmes

Outcome: Increase livestock production Outcome: Increased livestock production Sub- Programme County Animal Health Strategy finalized Strategy finalized Strategy finalized County Livestock and County Livestock County Livesto	oduction													
Outcome: Increased Iii Sub- Programme County A Strategy Review S County Livestockand C	:													
Sub- Programme County A Strategy Review S County Livestockand Coun	livestock prod	duction												
ramme	estock produc	tion												
ramme		3-0	Linkageto			ď	lanned 1	otal Indica	ıtiveBu	Planned Total IndicativeBudget (KShs. M)	. M)			
		ney Pertormance Indicators	SDG	Year 1		Year 2		Year 3		Year 4		Year 4		
			5 2 2 2	Target	Cost	Target	Cost	Target	Cost	Target	Cost	Target	Cost	Total
	County Animal Health Strategy finalized	Approved Animal health strategy	1.b	-	ю	0	0	0	0	0	0	0	0	m
	Review Samburu County Livestock Development Policy 2015	Samburu County Livestock Development Policy reviewed	1.b	0	0	-	2	0	0	0	0	0	0	ю
*	County Animal Health Policy Developed	Approved Animal health policy	1.b	0	0	1	15	0	0	0	0	0	0	15
County Animal Bill developed	County Animal Health Bill developed	Animal health Bill	1.b	0	0	0	0	1	20	0	0	0	0	20
County Animal Welfare Bill developed	imal II	Animal Welfare Act Bill	1.b	0	0	0	0	0	0	1	20	0	0	20
Modern feedlot system animal established in N production farm	feedlot system established in Nomotio farm	A feedlot established		0	0	0	0	0	50	0	0	0	0	20
	Kenya Livestock insurance programme adopted	Number of households/livestock covered		2,000	5	5,000	72	2,000	5	5,000	72	5,000	5	25

225.5	120	55.5	40.5	109.5	20	9	4	250	300	12.68	81	18
22.5	28	E	80	21.5	10	0	0	20	09	3.17	3.6	0
250	200	300	300	100	-	0	0	1,166,900	40	158,500	12	0
22.5	38	1	ω	21.5	10	2	0	20	09	3.17	3.6	9
250	200	300	300	100	-	-	0	1,166,900	40	158,500	12	-
123.5	38	#	80	21.5	10	2	4	20	09	0	3.6	9
250	200	300	300	100	-	-	-	1,166,900	40	0	12	-
27.5	04	E	ω	23.5	10	2	0	50	09	3.17	3.6	9
250	200	300	300	100	-	-	0	1,166,900	04	158,500	12	-
29.5	30	13	10	21.5	10	0	0	50	09	3.17	3.6	0
250	200	300	300	100	-	0	0	1,166,900	04	158,500	12	0
1.1;	1.1; 2.3	1.1;	1.1;	1.1; 2.3	1.1;	1.1;	1.1;	1.1 1.2 2.4	1.1 1.2 2.4	1.1 1.2 2.4	1.1 1.2 2.4	1.1 1.2 2.4
Number of Somali breeds supplied and distributed	Number of Sahiwal Bulls supplied and distributed	Number of Dorper rams availed	Number of goats availed	Number of dairy cattle distributed	Amount of Grant allocated	Number of Al Units established	Purchase of 1 car for Al activities	Number of livestock vaccinated - beneficiary lists	Number of metallic crushes constructed	Number of animals receiving treatments	Number of disease search and surveillances achieved	Number of Laboratories constructed and equipped
Somali Camel breeds supplied	Sahiwal Bulls supplied	Dorper rams supplied	Galla Goats availed	Dairy breed cattle supplied	Support Nomotio Livestock Improvement Centre	Three AI Units	באממנים	70 % of livestock and canidae are vaccinated	and treated annually against notifiable diseases		Disease surveillance	
			Livestock breeds	improvement					Management and control of	livestock pests and diseases		

7	7.2	7.2	0.1	100	165	2	182.5	10	133	1 99	4.8
0	144	144	0.02	0	0	0	36.5	2		16	1.6
0	96	96	13	-	0	0	9	1	0	2	-
0	144	144	0.02	100	0	2.5	36.5	2		16	0
0	96	96	£	-	0	25	9	1	0	2	0
0	144	144	0.02	0	0	0	36.5	2		16	1.6
0	96	96	£	-	0	0	9	1	0	2	-
0	144	144	0.02	0	92	2.5	36.5	2	10	16	0
0	96	96	£	-	-	25	9	-	-	2	0
2	144	1,44	0.02	0	100	0	36.5	2	23	16	1.6
m	96	96	13	-	1	0	9	1	1	3	-
1.2	2.a 4.4	1.1 2.a	1.2	2.4	1:1	1.2	2.4	1.1	3.b 9.1 17.11	3.b 9.1 17.11	3.b 9.1 17.11
Capacity building of 3 laboratory technicians	Training of staff and Community Disease Reporters on KABS	Purchase of digital phones and Motivation for KABS reporting by CDRs	Annual submission to Safaricom CUG reporting platform and number of reports generated	Livestock Identification and traceability technology – branding and RFID	Establishment of County One Health Unit/ZDU	Training of staff on OH, zoonoses and AMR	Cattle dips constructed and reconstituted	Purchase of trypanocidal drugs and repellents - list of beneficiaries	Completion and equippingof an export abattoir	Construction or rehabilitation of slaughter houses	Purchase of veterinary and public health equipment
					Prevention of zoonoses and Anti-	Microbial Resistance (AMR)	Pest and Vector	control		Value addition of meats	
										Veterinary Public Health	

1.12	10	2.3	40	62.4	9	10	100	4	4	15	150
0.28	2	1.15	20	19.2	1.5	2	0	-	-	м	40
2	160	20	-	7	ю	ю	0	-	-	3,000	7
0.28	2	0	0	24	1.5	2	0	1	-	ю	40
2	160	0	0	5	m	ю	0	-	-	3,000	4
0.28	2	0	20	19.2	1.5	2	100	-	-	м	40
2	160	0	-	4	m	ю	-	-	-	3,000	4
0.28	2	1.15	0	19.2	1.5	2	0	-	-	ю	30
2	160	20	0	7	ю	3	0	1	-	3,000	m
0	2	0	0	0	1.5	2	0	0	0	ю	0
0	160	0	0	0	m	3	0	0	0	3,000	0
3.b 9.1 17.11 4.4	8.2	8.2	8.2	2a	Za	2a; 13.1	1.1;	1.1;	1.1;	1.1;	1.1;
Meat inspectors attend certificate course at KMI	Hides and skins dealers trained on leather craft- participants list	Exposure tour to lead persons from leather dealers – List of participants	Construction and equipping of two tanneries	Number of extension staff employed	Number of staff trained	Types of technologies introduced and demonstrated	Number of Camel Milk processing plants established and operational	Number of cooperatives supported	Number of cooperatives supported	Number of MT of certified seeds distributed	Number of equipment provided
Training of meat inspectors	Processine of raw	leather to blue leather and support to leather cottage industries		Livestock extension officers recruited/employed	Livestock technical staff trained (refresher courses)	Livestock climate- smart technologies initiated/introduced	Camel milk processing plant established	Honey processing cooperative capacity enhanced	Milk processing cooperative capacity enhanced	Certified pasture and fodder seeds/materials distributed	Pasture and fodder production and conservation equipment provided
		Leather development industry			Livestock extension service			Value addition		Pasture and fodder	development

09	10	ω	12.5	6	09	m	1.2	1.2	07	10	15
30	2	2	2.5	1.8	12	9.0	0.24	0.24	14	2	m
0	2,000	20	200	150	150	009	1200	1200	2	2	m
30	2	2	2.5	1.8	12	9.0	0.24	0.24	14	2	m
-	2,000	20	200	150	150	009	1200	1200	2	2	m
30	2	2	2.5	1.8	12	9.0	0.24	0.24	14	2	m
-	2,000	20	200	150	150	009	1200	1200	2	2	m
30	2	2	2.5	1.8	12	9.0	0.24	0.24	14	2	m
-	2,000	20	200	150	150	009	1200	1200	2	2	m
0	2	0	2.5	1.8	12	9.0	0.24	0.24	14	2	m
0	2,000	0	200	150	150	009	1,200	1,200	2	2	m
1.1;	1.1;	1.1;	1.1; 2.3	1.1; 2.3	1.1;	1.1;	1.1;	1.1;	2C	2C	2C
Number of storage facilities constructed and inuse	Number of Acres of degraded rangeland rehabilitated	Number of hectares of invasive plants	Number of modern beehives distributed	Number of honey harvesting kits supplied	Number of honey processing kits supplied	Number of improved KARLO Cockerels provided	Number of poultry equipment (Feeders) provided	Number of poultry equipment (Drinkers) provided	Number of livestock sale yards established	Number of Livestock market associations/ groups formed	Number of markets linkedto the National Livestock Market Information System
Storage facilities constructed and in use mega feed reserve stores	Degraded rangeland reseeded	Land invaded by invasive plants reclaimed	Beekeening grouns	supported with Modern Beehives and	nahijana		Poultry farme rs supported with improved cockerels and equipment		Modern livestock sale yards established	Livestock marketing Associations formed	Livestock markets linked to National Livestock Market Information System
	Rangeland rehabilitation	management			, i+i	livestock production livelihoods				market access for livestock and livestock	

Programme P	Programme P1: Agricultural crop production	roduction												
Outcome: Inc	Ubjective: 10 increase crop production Outcome: Increased crop production	۵٥: - د												
		Tonnes of seeds distributed		110	27.5	110	27.5	110	27.5	06	22.5	06	22.5	150.0
Farm inputs	Subsidized Inputs	Tonnes of subsidized fertilizer distributed	5GG 2.3.	120	15.6	120	15.6	120	15.6	120	15.6	120	15.6	78.0
		No. of farmers accessing subsidized inputs		0009	5.0	0009	5.0	0009	5.0	0009	5.0	0009	5.0	25.0
		No. of agriculture extension officers recruited		0	0	9	3.6	7	2.4	0	0	0	0	6.0
Agricultural Extension	Agricultural extension strengthened	No. of agriculture extension trainings undertaken	SGD 2a, 8.3	150	20.0	130	20.0	120	10.0	100	10.0	100	10.0	70.0
		Farmer training Centre established		0	0	-	150.0	0	0	0	0	0	0	200.0
		No. of farmers reached		200	10.0	200	10.0	005	1.00	200	10.0	200	10.0	50.0
		No. of heavy agricultural machinery maintained	SGD 2a	2	25.0	20	25.0	10	20.0	10	20.0	2	10	100.0
	-	No. of survey equipment	SGD 2a	0	0	5	0.5	0	0	0	0	0	0	0.5
Modern farming technologies	Agricutural mechanization services enhanced	No. of conservation agriculture equipment purchased	SGD Za	2	1.0	8	3.2	10	4.0	8	3.2	72	2.0	13.4
		No. of farmers sensitized on modern farming techniques	SGD 2a	200	10	004	10	004	10	004	10	300	10	50.0
Irrigated	Irrigated agriculture	No. of irrigation schemes established	SGD 6.4	-	15.0	2	30.0	2	30.0	0	0	0	0	75.0
agricuture	expanded	No. of irrigation schemes rehabilitated	SGD 6.4	0	0	2	8.0	2	8.0	-	4.0	0	0	20.0

80.0	55.0	17.0	85	5.0	9.0	20.0	2.5	70.0	60.0	20.0	10.0	90.0	20.0	80.0	4.0
10	2	2.0	10	1.0	1.0	2.5	0.5	10	0	1.0	2.0	10	2.0	0	0.5
0	100	100	5	100	100	10	100	30	0	100	7	7	100	0	2
10	10	3.0	15	1.0	2.0	2.5	0.5	15	10	2.0	2.0	20	3.0	20	0.5
5	200	150	10	100	100	10	100	50	2	200	3	3	100	2	2
20	10	4.0	20	1.01	2.0	5.0	0.5	15	10	2.0	2.0	20	5.0	20	1.0
5	200	100	5	200	200	15	100	20	2	100	3	3	200	2	2
20	10	4.0	20	1.0	2.0	5.0	0.5	15	20	5.0	20	20	5.0	20	1.0
7	200	100	5	100	100	15	100	20	5	200	30	3	200	4	2
20	20	4.0	20	1.0	2.0	5.0	0.5	15	20	10.0	20	20	5.0	20	1.0
-	100	200	10	100	100	15	100	20	5	200	20	2	100	4	2
SGD 6.4	SGD 6.4					SGD 2 ''	2a,6.4,	7.8						SGD 2.5	
No. of irrigation technologies adopted	No. of farmers trained	No. of farmers trained	No. of CSA technologies promoted	No. of farmers trained	No. of farmers adopting IPM practices	No. of kits procured and distributed	No. of farmers reached	No. of SWC techniques adopted	Number of Acres rehabilitated.	No. of farmers trained	Varieties of crop adopted	No. of new enterprises promoted	No. of farmers trained	No. of PHL technologies adopted	No. of public-Private partnerships on PHL
		Climate smart	technologies adopted.	Pest and disease management techniques promoted. Note the conservation (SWC) practices promoted Note the conservation (SWC) Accompany and the conservation (S							Post-harvest losses reduced				
						Climate smart	agriculture						+100	Loss (PHL) management	

5.0	8.0	1.0	56.0	90.0	6.0	5.0	2.5	8.0	4.0	2.0	3.0		9.0	1,664.9
1.0	1.0	0.2	8.0	10	1.0	1.0	0.5	1.0	0.5	0	0		2.0	
200	20	1	-	2	20	2	100	100	1	0	0		Э	
1.0	1.0	0.2	8.0	20	1.0	1.0	0.5	1.0	0.5	0	0		2.0	
200	100	-	-	m	100	2	100	200	-	0	0		4	
1.0	2.0	0.2	8.0	20	2.0	1.0	0.5	2.0	1.0	0	0		2.0	
200	100	-	-	е	100	2	200	300	-	0	0		7	
1.0	2.0	0.2	16.0	20	2.0	1.0	0.5	2.0	1.0	0	0		2.0	
300	100	2	2	е	100	2	200	200	2	0	0		4	
1.0	2.0	0.2	16.0	20	2.0	1.0	0.5	2.0	1.0	2.0	3.0	2.0	1.0	
200	100	-	2	2	75	2	100	100	2	-	-	2	е	
SGD 2b,2c				SGD 2a, 2.5			SGD	1b,						
No. of farmer organizations formed and trained	No. of aggregation units developed	No. of farmer-off-taker MOUs signed	No. of strategic cereal storage structures constructed	Value add ition infrastructure developed	No. of Value chain actors trained	No. of public-Private partnerships established	No. of farmers accessing financial services	No. of farmers accessing crop insurance	No. of financial institutions linked with farmers	Crop policy	CASSCOM Act	No. of Crops strategies	No. of Agriculture coordination structures	
	Market access and	linkages established			Value addition adopted			Increased access to financial services			Policy and legal	rramework strengthened		
			Market access and linkages					Access to financial services			Policy and	regar framework		

County Flagship Projects-Agriculture, Livestock Production, Veterinary Services and Fisheries

The sector is targeting several flagship projects as presented per sub-sector in **Tables 3 to 6** below.

Table 42. Flagship Projects-Veterinary Services Sub-sector

The first priority flagship will be the completion of the Nomotio Abattoir and the operationalization of the facility by end of 2022/23 financial year. However, other critical components of the facility will continue to be developed in the following years as the facility grows in its capacity and function. The second project is on pest and vector control in livestock that targets to use a public private partnership model to manage and earn revenue from cattle dips. Youth and women Groups will be encouraged to run these facilities in their localities and charge for dipping services that will be cultivated back to the facility for sustainability and revenue shared between the County and youth/women group.

Environmentally, this project aims at eradicating use of tree branches and thorns to make makeshift spray pens all over the County. Moreover, spillage of hazardous spray chemicals into the environment will be controlled by use of soak away pits.

Table 43: Flagship Projects-Veterinary Services Sub-sector

Project Name(location)	Objective	Objective Description of Key Activities	Green Economy considerations	Time Frame	Beneficiaries (No.)	Estimated cost Funds Agencies	Source of Funds	Implementing Agencies
1) Establishmentof Pest and cattle dips vector Countywide Control	Pest and vector Control	Construction and operationalization of 90 cattle dips	Residues from acaricides used in spray pens finding their way to environment (streams) will be eradicated reducing risks associatedwith acaricide ingestion in drinking water, Trees will not be cut anymore to make spray pen fences.	5 years	6,600 HHs	540,000,000 County	Partners, County	County Government of Samburu, FundingPartner
2) Completionof Nomotio Abattoir in Maralal	Meat value addition	Completion of 1 export abattoir; Landscaping, staff canteen, Offloading rump, Blood tank/soak-away pit, stunning box, Isolation pen Purchase of 2 refrigerated trucks Construction of masonry wall, Emergency slaughter room, Mosque Processing of value added products; equipping export abattoir, Cold rooms, Generator and PPEs	Solar energy will be utilized to run the facility to supplement Mains electricity and generator use	3 Years	4300 HHs	121,000,000	EU, SCG	MoDA, County Government of Samburu

Table 44: Flagship Projects-Livestock Production Sub-sector

Project Name(location)	Objective	Description of Key Activities	Green Economy considerations	Time Frame	Beneficiaries Estimated Source of (No.)	Estimated cost	Source of Funds	Implementing Agencies
1) Camel projectand establishment of a Camel Milk processing plant in the county	mel projectand To increase establishment camel of a Camel Milk production for processing increased food plant in the security and county nutrition	Facilitate the developmentof a Community - Based Camel Breeding programme Conduct training	Facilitate the development of Develop climate smart camel breeding programme Year 1 NA a Community - Based Camel Breeding programme Training modules on the basics of climate science, the Annually 30,000 HH	Year 1	NA 30,000 HH	2 million CGS	CGS	CGS
		workshops on the adoption of the Camel breeding programme by the Camel farmers	impacts of climate change and the linkages to camel for 5 years production and food security, Climate change adaptation and resilience measures identified . Best Camel management practices and innovations outlined	for 5 years			Development partners	

Project Name(location)	Objective	Descriptioof Key Activities	Green Economy considerations	Time Frame	Beneficiaries (No.)	Estimated cost	Source of Funds	Implementing Agencies
		Provide Somali breed camels for community breeding programme	Provide improved camel breeds	Annually	15,000 НН	112.5 million	CGS	CGS
		Facilitate formation of a Camel Milk Dairy Cooperative	NA	Year 1	эо,000 нн	2 million CGS, Deve	elopment ners	CGS
		Proposal developed and a Feasibility study on the establishment of a Micro- Camel Milk Processing plant	Develop a climate-friendly feasibility study	Year 2	NA	4 million SCG		כמצ
		Conduct Environmental Impact Assessment on the establishment of the camel milk plant	Propose a climate-friendly Environmental Implementation plan	Year 2	NA	2 million SGC, Deve part	elopment ners	cas
		Facilitate the Establishment of a Mini Camel Milk processing plant in the County	Use of solar energy to run the machinery and lighting	Year 3	эо,000 нн	100 CGS million		כמצ
2) Establishmentof an Animal Feeds	To ensure increased production and	Formulate County Animal Feeds Policy 2023	Formulate climate-friendly policy statements	Years 1 and 2	Livestock farmers	5 million CGS and Developi	ment	CGS
processing plant in the County	availability of quality conventional animal feeds in the county	Facilitate the developmentof feasibility and EIA studies for the establishment of an Animal Feeds Processing Plant in the County	Facilitate the development of The study should recommend climate-friendly feasibility and EIA studies measures for the establishment of an Animal Feeds Processing Plant in the County	Year 2	Livestock farmers and stakeholders	5 million SCG and developr partners	nent	כמצ
		Establishment of the animal feeds processing plant	Embrace the use of solar energy in the processing operations of the plant	Year 3	Livestock farmers, feed transporters and distributors	50 million	CGS and Development partners	CGS

Table 45: Flagship Projects-Crops Sub-sector

ProjectName	Location	Objective	Descriptionof Key Activities	Key Output(s)	Time Frame*	Estimated cost (KSh.)	Source of Funds	Lead Agency
1) Mechanization program	County -Wide	To promote the adoption of modern,	1. Enhanced effective and efficient institutional	Institutional framework enhanced.	2022 2027	250,000,000	CGS, GoK, and Public Private	cas
		appropriate, cost effective and environmentally safe	framework for development of agricultural	AMS policy reviewed and operationalized.			Community Partnerships (PPCPs)	
		mechanization technologies for crop production.	mechanization.	A robust extension system in place.				
			2. Review of the existing Agriculture Machinery Service policy for efficiency and effective mechanization in the county.	New and appropriate technologies adopted.				
			3.Refocus extension and technology repackaging for enhanced adoption by stakeholders in agricultural mechanization.					
			4.Promote climate smart agricultural					
			mechanization measures to mitigate the adverse effects of climate change, topographic factors and land policy adjustments.					
2) Irrigation	Start 7 small irrigation schemes; - Tuum,	To promote sustainable development	1. Provide mechanism for investing in irrigation	Feasibility study done	2022 - 2027	300,000,008	CGS	CGS
	- Kibartare, - South - horr, - Nkare Narok,	and use of water resources for crops.	add irrigation infrastructure including water	Increased production and productivity			PPCPs	

Project Name	Location	Objective	Descriptionof Key Activities	Key Output(s)	Time Frame*	Estimated cost(KSh.)	Source of Funds	Lead Agency
	-Ngilai Wamba, -Naisunvei.		harvesting and conservation.	4 Irrigation schemes			NETEN	
	-Lkishaki lodokejek. feasibility studies carried out and open 500 Ha of		 To increase production and productivity in the face of climate change challenges. 	established.			USAID NAWIRI GoK	
	land under irrigation		3.Promote integrated water resource management for crop production.					
3) Crop Insurance	County wide	To provide for insurance for crop enterprises.	Strive to develop specific insurance packages in collaboration with the private	A crop insurance policy established.	2022 2027	100,000,000	CGS GoK PPCPs.	cas
			sector to mitigate risk in crop enterprises.	Farmers enlisted.				

Table 46. Flagship Projects-Fisheries Development Sub-sector

Project Name(location)	Objective	Descriptionof Key Activities	Green Economy considerations	Time Frame	Beneficiaries Estimated Source of (No.)	Estimated cost	Source of Funds	Implementing Agencies
1) Establishmentof Hatchery and auxiliary structures	To increase fish production and productivity through provision of quality	Drilling and equipping of a borehole		Year 1 3000	3000	6,000,000	CGS and 6,000,000 development CGS partners	cas
	seeds (Fingerlings), dissemination of modern aquaculture	Conduct Environmental Impact Assessment on the establishment Hatchery and auxiliary structures	Propose a climate -friendly Environmental Implementa tion plan	Year 1	NA	2,000,000	CGS and CGS and CGS partners	cas
	tecnnologies and preservation methods.	Construction of water storage tanks	Encourage the construction of climate smart structures	Year 1 NA	NA	2,000,000	C.G.S and C.G.S and development C.G.S partners	CGS

Project Name(location)	Objective	Descriptionof Key Activities	Green Economy considerations	Time Frame	Beneficiaries Estimated (No.)		Source of Funds	Implementing Agencies
		Fencing of 6Hectares for the facility		Year 1	NA	10,000,000	CGS and 10,000,000 development partners	CGS
		Construction of nursery and production ponds -15ponds	Use of environmental friendly technologies	Year 2	2000	4,000,000 CGS and developr	CGS and development partners	CGS
		Construction of feeds and other equipment stores	Embrace the use of solar energy in the processing operations of the plant	Year 3	1000	4,000,000 CGS and developr	CGS and development partners	CGS
		Construction of administration block	Embrace the use of solar energy in the processing operations of the plant	Year 3	50	5,000,000 CGS and developr	CGS and development partners	CGS
		Construction and equipping of 1 modern Hatchery	Use of environmental friendly technologies	Year 4	24000	8,000,000 CGS and developr	CGS and development partners	CGS
		Construction of 1 modern Kiln	Use of environmental friendly technologies	Year 5	10000	3,000,000 CGS and developr partners	CGS and development partners	CGS
Total Budget Estimate	e.					44,000,000		

County Flagship Projects - Agriculture, Livestock, Veterinary Services and Fisheries

The subsector is targeting two flagship projects in this Medium-Term Plan. Establishment of Nomotio abattoir, an export abattoir, is on process of completion and is targeted for completion and operationalization by end of 2022/23 financial year. However, other critical components of the facility will continue to be developed in the following years as the facility grows in its capacity and function. The second project is on pest and vector control in livestock that targets to use a public private partnership model to manage and earn revenue from cattle dips. Youth and women Groups will be encouraged to run these facilities in their localities and charge for dipping services that will be cultivated back to the facility for sustainability and revenue shared between the County and youth/women group. Environmentally, this project aims at eradicating use of tree branches and thorns to make makeshift spray pens all over the County. Moreover, spillage of hazardous spray chemicals into the environment will be controlled by use of soak away pits.

Table 47: Agriculture, Livestock, Veterinary Services and Fisheries - Flagship Projects

Project Name(location)	Objective	Descriptionof Key Activities	Green Economy considerations	Time Frame	Beneficiaries (No.)	Beneficiaries Estimated cost (No.)	Source of Funds	Implementing Agencies
Establishment of Pest and vector cattle dips Control	Pest and vector Control	Construction and operationalization of 90 cattle dips	Residues from acaricides used in spray pens finding their way to environment (streams) will be eradicated reducing risks associated with acaricide ingestion in drinking water, Trees will not be cut anymore to make spray pen fences.	5 years	6,600 HHs	540,000,000	Partners, County	County Government of Samburu, Funding Partner
Completion of Nomotio Abattoir in Maralal	Meat value addition	Completion of 1 export abattoir; Landscaping, staff canteen, Offloading rump, Blood tank/soak- away pit, stunning box, Isolation pen	Solar energy will be utilized to run the facility to supplement Mains electricity and generator use	3 Years	4300 HHs	121,000,000	Eu, cGS	MoDA, County Government of Samburu
		Purchase of 2 refrigerated trucks Construction of masonry wall, Emergency slaughter room, Mosque						
		Processing of value added products; equipping export abattoir, Cold rooms, Generator and PPEs						

Project Name	Location	Objective	Descriptionof Key Activities	Key Output(s)	Time Frame*	Estimated cost(KSh.)	Source of Funds	Lead Agency
Mechanization County-Wide program	County-Wide	To promote the adoption of modern, appropriate, cost effective and environmentally safe mechanization	 Enhanced effective and efficient institutional framework for development of agricultural mechanization. Review of the existing Agriculture Machinery Service policy for efficiency 	 Institutional framework enhanced. AMS policy reviewed and 	2022 - 2027	250,000,000	2022 - 2027 250,000,000 CGS, GoK, and Public Private Community Partnerships (PPCPs)	cas

	SCG	CGS
	CGS PPCPs LISTEN USAID NAWIRI GoK	CGS GoK PPCPs.
	300,000,00 0	100,000,000
	2022 - 2027	2022 - 2027 100,000,000
operationaliz ed. • A robust extension system in place. • New and appropriate technologies adopted.	Feasibility study done Increased production and productivity 4 Irrigation schemes established.	A crop insurance policy established. Farmers enlisted.
and effective mechanization in the county. 3. Refocus extension and technology repackaging for enhanced adoption by stakeholders in agricultural mechanization. 4. Promote climate smart agricultural mechanization measures to mitigate the adverse effects of climate change, topographic factors and land policy adjustments.	Provide mechanism for investingin irrigation and irrigation infrastructure including water harvesting and conservation. To increase production and productivity in the face of climate change challenges. Promote integrated water resource management for crop production.	Strive to develop specific insurance packages in collaboration with the private sector to mitigate risk in crop enterprises.
technologies for crop production.	To promote sustainable development and use of water resources for crops.	To provide for insurance for crop enterprises.
	Start 7 small irrigation schemes; - Tuum, - Kibartare, - South - horr, - Nkare Narok, - Ngilai Wamba, - Naisunyei Lkishaki Ldokejek. feasibility studies carried out and open 500 Ha of land under irrigation	County wide
	Irrigation	CROP

CIDP Linkages with Kenya Vision 2030, other plans and international obligations

This section indicate how the CIDP is linked to Kenya Vision 2030 with the CIDP. Highlight briefly how the county is contributing towards achieving the aspirations/goals of Kenya Vision 2030 or the stated other policies/plans as shown in the Table 18.

Table 48: Linkage with Kenya Vision 2030, other plans and international obligations

Strategy/Plan/Policy	Aspirations/Goals	County Government contributions/Interventions*
Kenya Vision 2030/ MTPs	Nomotio abattoir	121,000,000
	Cattle dips	84,000,000
SDGs	SDG1 – No Poverty chain	Employment creation in the meat and leather value
	SDG 2 – Zero Hunger	health Control of zoonotic diseases
	SDG 3 – Good Health and Wellbeing; SDG 5 - Gender Equality	Youth and Women groups involvement use of solar energy source in abattoirs
	SDG 7 – Affordable and clean energy SDG 9 – Industry Innovation and Infrastructure SDG 13 – Climate Action	green energy, tree planting at project sites

4.4.2 Cross-Sectoral Implementation Considerations

The cross-sectoral impacts in this sector cuts across Public Works Department, Environment and Water Department, Public Works Department, Public Health and, Trade and Cooperatives.

Table 49: Cross-sectoral impacts

Programme Name	Sector(s)	Cross - sector Impact		Measures to Harness or Mitigate the Impact
	·	Synergies	Adverse impact	
i) Veterinary Services; Construction projects	Public works department	Enhance supervision of structures built	Environmental degradation	Conduct Environmental Impact Assessment and mitigate against adversities Trainings and capacity building
ii) Veterinary services; Disease control and surveillance	Public Health	Control of zoonoses	Transmission of zoonotic diseases from/to livestock to/from human beings through consumption, contact and use of livestock products	Vaccination and treatment of livestock against diseasesand disease causing vectors
iii) Veterinary services; Meat hygiene	Public Health	Food safety	Transmission of zoonotic diseases from meat and meat by-products to humans	Maintain enough meat inspector levels in all slaughter facilities
iv) Veterinary Services Hides Trade and Cooperatives and Skins	Trade and Cooperatives	Job creation	Lack of employment opportunities and loss of leather quality	Financing cooperative groups willing to undertake leathercraft industry
v) Veterinary services; Pest Control	Environment	Proper disposal of acaricides waste	Poisoning of water reservoirs and aquatic life	EIAs, Maintenance of dip disposal pits
vi) Fisheries Development and Management	Environment/NEMA	Construction of the fish ponds, fish bulking unit and offices	Environment destruction, accidents (drowning) and social impact	EIA and Social Audit assessments
vii) Livestock Resources Development and Management	Environment/NEMA	Construction works at Nomotio LIC	Environm ent destruction	EIA and Social Audit assessments
viii) Livestock Resources Development and Management	Environment/NEMA	Construction of a Mini - Abattoir, Construction of eight (8) new livestock sale yards, Establish 3 Main Milk Cooling plants, Construction of 3 Mega Hay/Feeds ReserveStores	Environment destruction and social impact	EIA and Social Audit assessments

Programme Name	Sector(s)	Cross - sector Impact		Measures to Harness or Mitigate the Impact
		Synergies	Adverse impact	
x) Land and crop management	Public works department	Enhance supervision of structures built	Environmental degradation	Conduct Environmental Impact Assessment and mitigate against adversities Trainings and capacity building
xi) Land and crop management	Environment and water department	Promote production under soil and water conservation structures	Water pollution from use of pesticides	Conduct Environmental Impact Assessment and mitigate against adversities Trainings and capacity building
xii) Food security initiatives	Environment and water department	Promote production under irrigation	Water pollution from use of pesticides	Conduct Environmental Impact Assessment and mitigate against adversities Trainings and capacity building
xiii) Food security initiatives	Public works department	Enhance supervision of structures built	Environmental degradation	Conduct Environmental Impact Assessment and mitigate against adversities Trainings and capacity building
xiv) Food security initiatives	Co-operatives department	Enhance farmer associations development	Minimum	Trainings and capacity building
xv) Construction of offices and farm structures	Public works	Public works structures, plans etc.	Environment and social impact	EIA and Social Audit assessments

4.5 Water, Environment, Climate Change, Natural Resources and Energy

Sector Composition:

The sector comprises of Two (2) Sub-sectors

- Water and Sanitation services; whose roles are water policy and strategy formulation, water infrastructure development, sanitation services, sub-sector coordination, guidance and governance
- Environment, Climate Change, Natural Resources and Energy; whose role is environmental planning and management; natural resources management; promotion of clean/green energy; and protection of wetlands and climate change affairs.

Vision

Provision of adequate and wholesome water services in a clean, safe, healthy and sustainably managed environment

Mission:

To protect, conserve, manage and improve access to adequate and safe water and other natural resources for a sustainable socio-economic development.

Sector Goals/Objectives:

In order to achieve the above mission, the following goals/objectives will guide the sector:

- 1. Create an enabling environment for good governance in water, environment and natural resource management,
- 2. Strengthen institutional framework for efficient utilization of resources and effective service delivery,
- **3.** Increase sustainable access to adequate and safe water and reduce distances to communal water points,
- 4. Improve solid and liquid waste management and reduce environmental pollution
- **5.** Protect, conserve and manage the environment sustainably
- **6.** Enhance climate change resilience and low emission development pathway
- **7.** Enhance the dissemination of weather and climate information for early warning, planning and decision making
- **8.** Promote sustainable mining activities and adoption of clean and/or renewable energy technologies

Sector Priorities and Strategies

Sector Priorities	Strategies
Increase access to adequate and safe	i. Strengthen policy and legal frameworks
water and sanitation	ii. Enhance water governance
services	iii. Enhance development of water and sanitation infrastructure
	iv. Strengthen operations and maintenance of water infrastructure
Enhance	i. Strengthen policy, legal and institutional frameworks
Environmental Conservation and	ii. Enhance proper solid waste management
Management	iii. Enhance Sustainable Forest Management and catchment protection
	iv. Enhance climate change adaptation and mitigation
	v. Promote sustainable rangelands management
Enhance Sustainable	i. Strengthen sustainable management of natural resources
Exploitation of Natural Resources	ii. Promote adoption of clean energy technologies

4.5.1 Sector Priorities, Strategies and Flagship Projects

Table 50: Water, Environment, Climate Change, Natural Resources and Energy Priorities and Strategies

Program Name	Program Name: Water and Sanitation Infrastructure Develop	astructure Development												
Objective: Incre	Objective: Increase sustainable access to adequate and safe	idequate and safe water a	nd redu	water and reduce distances to communal water points	ces to (commun	al wate	points						
Outcome: Provi	Outcome: Provision of Sufficient water and waste water disposal facilities.	d waste water disposal fa	cilities.											
4.0			Linkagesto	Planned	Targets	and Indicat	iveBudge	Planned Targets and IndicativeBudget (KSh. In Millions)	lillions)					Total
Sub Programme	Key Output	key PerformanceIndicators	SDG	Year 1		Year 2	2	Year 3		Year 4	4	Year 5		Budget (KSh.
			מופברי	Target	Cost	Target	Cost	Target	Cost	Target	Cost	Target	Cost	*(M
	County water policy developed.	No. of Policy document approved	6.4			1	14							14
Policy and Legal frameworks	County water Act and regulations developed	No. of legislations approved	6.4			1	10							10
	Water Master Plan developed	No. of water master plans developed	6.4			1	25	٢	25	2	20			100
Water Governance	Samburu Water and Sanitation governance structures supported	No. of water governance structures supported	99	1	70	1	150	1	150	2	200	2	200	770
	Rural water governance structures established	No. of water governance structures established	6 b	15	15	15	15	15	15	15	15	15	15	75
Water	Water supply schemes and Sanitation Planned and Designed (EIA, Hydrogeological surveys)	No. of Water supply schemes and sanitation planned and designed	6.5	15	3.5	15	5.5	2	7.5	2	7.5	2	7.5	31.5
Sanitation development	New water pipeline Extension constructed	Length (kms) of water pipe lines constructed	6.1	30	25	30	57	30	57	30	25	30	57	285
	Boreholes drilled and equipped	No. of Boreholes drilled and equipped	6.1	15	142.5	15	142.5	15	150	10	100	10	100	635

23.75	425	212.5	524	135	15	75	20	25	40	70	28	25	35	4.5
Ŋ	125	42.5	99	35	3	15		5				5	10.75	
20	2	5	8	7	7	15						100,000m ³		
72	75	42.5	745	25	3	15		5		70	14	2	10.75	1.5
20	m	2	9	5	7	15				1	1	100,000m³		10
5	75	42.5	75	25	3	15	25	5	40			5	10.75	1.5
20	Э	5	9	5	2	15	20%		1			100,000m³		10
5	75	42.5	74	25	3	15	25	5				5	10.73	1.5
20	М	5	9	5	2	15	20%				14	100,000m ³		10
3.75	75	42.5	42	25	3	15		5			-	. 2	12.15	
15	3	5	9	5	2	15						100,000 m ³		
6.4	6.1	6.1	6.1	6.1	9:9	6.1	6.3	6.1	6.1	6.1	6.1	6.1	6.4	6.1
No. of boreholes installed with remote sensors	No. of earth dams constructed	No. of new water pans constructed	No. of pans/dams desilted	No. of sand dams constructed	No. of springs/Wells protected	No. of storage tanks Constructed	% of treatment works completed	Length (Km) of existing water supply pipeline repaired	No. of Earth moving machine for earth pan excavation procured,	No. of Rotary drilling rig	No. of Water Bowser procured.	Volume (m³) of water trucked	No. of boreholes supplied with fast moving spares	No. of Emergency water storage tanks supplied
Satellite monitoring gadgets installed	Earth dams constructed	New water pans constructed	Dams/ water pans desilted	Sand dams constructed	Springs/wells protected	storage tanks Constructed	Maralal water treatment works completed	Existing water supply pipe lines repaired	Earth moving machine for earth pan excavation procured	Rotary Drilling Rig procured	Water Bowser Purchase	Water Trucking to hard hit water scarce areas,	Fast moving spares for strategic boreholes Supplied	Emergency water storages Tanks supplied
										SP2: Operations,	maintenance and emergency	services		

Programme 2:	Programme 2: Environmental Conservation and Managemer	n and Management												
Objective:To pla	Objective: To plan, develop and conserve all environmental		es for su	esources for sustainable development.	develo	pment.								
OUTCOME: Sust	OUTCOME: Sustainably managed environment	ıent												
Strengthen policy, legal and	Environmental management institutions established	No. of institutions operational	13.2	1	2.8	1	2	-	2.5	2	3.4	1	2.5	13.2
institutional frameworks	Environmental laws and plans developed	No. of environmental laws and plans developed	13.2	1	m	1	2	-	9					14
	Stakeholders and local communities sensitized on responsible waste management	No. of stakeholder forums conducted on responsible waste management	11.6	2	1.5	2	1.5	2	1.5	m	2.4	m	2.4	9.3
Solid waste management	Material Recovery (waste management) sites constructed	No. of material recovery sites operationalized	11.6			1	10	1	10.5		12	1	12	44.5
	Solid waste collection trucks procured	No. of solid waste collection trucks procured	11.6			1	12.5			1	15	1	15	42.5
	Waste collection spectacles procured	No. of waste collection spectacles procured	11.6			20	7.5	100	15	100	15			37.5
	Capacity of catchment management institutions developed	No. of catchment management institutions established	9.9	3	4.5	3	7	9	80	9	8	7	9.5	37
Sustainable Forest	Catchment resource management plans developed	No. of resource management plans developed	9.9	3	4.5	2	3	2	М	2	3	2	ю	16.5
Management and catchment	Non-Wood Forest Products promoted	No. and type of NWFPs promoted	15.b.1*	3	1.5	3	2.5	3	2.8	3	2.8	3	4.8	14.4
protection	County forest cover increased	No. of tree seedlings raised and leading to increased tree cover	15.2	20,000	3.5	20,000	3.5	25,000	4.5	30,000	5.5	30,000	5.5	22.5
	Degraded catchment areas restored	Hectares of degraded catchment areas rehabilitated and managed	15.3			100	10	200	20	300	30	200	20	110

Policy and legal framework	No. of regulations, strategies and plans approved	13.3.1*			-	5					-	ω	13
operationalized	No. of CC risk assessment reports developed	13.b.1*	1	7					1	8			15
	No. of institutions strengthened	13.b.1*	10	10	7	7.5	15	7.5					25
Capacity of climate change	No. of technical county staff trained on CC matters	13.b.1*	10	-	10	-							2
governance institutions strengthened	No. of climate information dissemination public forums conducted	13.b.1*	1	1.5	-	1.5	-	1.5	-	1.5	-	1.5	7.5
	No. of institutions actively involved in climate change planning and response	13.b.1*	1	0.5	15	1.5							2
Public, private and community investments in	No. of community trainingson proposal development	13a.1			15	4.5							4.5
natural resources contribute to climate change resilient livelihoods	No. of climate resilient investments developed and supported	13a.1			15	150	15	150	15	150	15	160	610
Private sector incentivized to support low emissions and climate resilient investments	No. of private sectors engaged in low emissions and climate resilient investments	13a.1			2	-	2	-	2	-	2	-	4
Enhanced access to climate finance	No. of climate resilience investment proposals funded	13a.1			1	2	1	2	٦	2.5	1	2.5	6
Enabling policy and logal	No. of policy and legal frameworks approved	15.8.1*	l	m	-	2							ω
frameworks developed	No. of grazing management plans developed and functional	6.6			4	9	2	м	2	3	2	3	15
Capacity of county extension officers and community institutions on Participatory	No. of county extension officers trained	13.b.1*	10	1.2	5	9.0							1.8

	Rangelands restoration and/or rehabilitation promoted and supported	No. of potenti develor potenti develor potenti develor potenti develor control and alternative uses of established promoted alternative species promoted alternative product promoted alternative species species species product prod					
No. of grazing management institutions established and strengthened	Hectares of degraded rangelands rehabilitated	No. of reports on extent and potential of invasive species developed	No. of extension officers trained as ToTs on techniques of alternative uses of invasive species	No, of community gr oups established and supportedon alternative uses of invasive species	Hectares of land under invasive species reseeded for increased pasture production	No. of soil conservation structures in developed	No. of community institutions sensitized and practicing proper soil conservation and management
9.9	15.3	15.8.1*					6.6
	100						
	ī.						
ω	100	2	15	-	50	2	2
6.5	ī	Э	1.8	1.5	2.5	10	1
5	100		10	-	50	2	2
3.5	7.		1.2	1.5	2.5	10	-
72	100	2			50	4	4
3.5	7.	3.5			т	40	2
2	200				50	9	4
2.5	15				2	09	2

Programme	Programme Name: Natural Resources Services	irces Services												
Objective:	Promote sustainable m	Objective: Promote sustainable mining activities and adoption of clean and/or renewable energy technologies	lean and/o	ır renewa	ble ene	rgy tech	nologies							
Outcome: S	iustainable managemer	Outcome: Sustainable management and utilization of natural resou	sources strengthened	gthened										
Sustainable	Minerals, mineral products and oil potentials in the county profiled and mapped	No. of resource assessment reports	12.1.2			%05	25	20%	25					20
exploitation of		No. of legislations approved	SDG 9, 12			-	5.5	-	5.5					F
minerals and other extractives	An enabling environmentto sustainably exploit and manage minerals, minerals	No. of stakeholder and community sensitization forums held	SDG 9, 12	2	-	Э	1.5	3	1.5	3	1.5	3	1.5	7
	resources and other extractives strengthened	No. of community groups established and trained on Artisanal mining	SDG 9, 12			2	1	2	-	2	1.3	2	1.3	4.6
		No. of small size quarry sites supported	SDG 9, 12	1	1.75	1	1.75	-	1.75	1	1.75	-	2.5	9.5
	An enabling environment for promotion and	No. of clean/green energy potential surveys	7.1.2			1	15							15
	adoption of clean and/or green energy	No. of county specific energy legislations and/or plans developed	7.1.2			-	10	-	20					30
	No. of sensitiza Clean and/or green energy efficiency held	No. of sensitization forums on energy efficiency held	7.1.2	3	1.5	3	1.5	3	1.5	3	1.5	3	1.5	7.5
ureen/ Renewable Energy Development	efficient technologies adopted andstrengthened through partners e.g.	No. of households accessing clean and affordable lighting and cooking solutions	7.1.2	300	5	200	8	700	11	1000	18	200	40	82
and Management	estabulsningiviin-grid sites	No. of energy efficient enterprises set-up by entrepreneurs	7.a.1	2	1.5	2	1.5	2	1.5	2	1.5	2	1.5	7.5
		No. of households adopting green entrepreneurship and sustainable livelihood practices	7.1.2			200	1.5	300	1.5	300	1.5	300	2	6.5
	Public-Private Partner- ship initiatives on clean energy solutions/projects promoted	No. of public-private partnerships created and implemented.	7.2.1			-	1.5	2	м	2	м	2	м	10.5

Flagship Projects

The section summarizes all known county flagship projects for implementation by both levels of Government and Development Partners in the county.

Table 51: Flagship Projects

Project Name	Location	Objective	Descriptionof Key Activities	Key Output(s)	Time Frame*	Estimated cost(KSh.)	Source of Funds	Lead Agency
Two Medium Dams along Rig Rig Drainage channels	Wamba North (Rig Rig Area)	Increase Water availability For human Populations	Site Identification, Survey, Excavation, auxiliaries construction and fencing	Increase water availability and reduce distances to Water points	5 years	500,000,000	G.O.K County WSAs	W.E.N. E
Material recovery site and Sewerage Treatment Plant for Maralal Town	Maralal Town	To enhance proper waste managemen [‡] and treatment	Land Acquisition, Treatment plant Designs and construction	Sewerage system developed	5 years.	1,200,000,000	G.O.K County WSAs	W.E.N. E
TOTAL FOR FL	AG SHIP PF	ROJECTS				1,700,000,000		
DEPARTMENT	AL GRAND	TOTAL						

Linkage with Kenya Vision 2030, other plans and international obligations

Table 52: Linkage with Kenya Vision 2030, other plans and international obligations

National Development Agenda/Regional/ International Obligations	Aspirations/Goals	County Government contributions/Interventions*
Kenya Vision 2030/ Medium Term Plan	(By sector goal where possible) Water sector– Water falling under the Social pillar is an enabler to achieving the Economic and Macro pillar of the Kenya vision 2030. Environment, climate change, Natural resource and energy sector	 Water resources - efficient management and conservation of water resources Climate change response strategies Noise and pollution control - contributing to safe and healthy living conditions Biodiversity, habitats and cultural heritage - conservedfor current and future generations Waste management - enhanced value creation through optimized material flows and waste management.
Sustainable Development Goals (SDGs)	(Relevant SDG Goals): e.g., SDG 1: No poverty SDG 2 – Zero Hunger (specific targets)	Implementation of water storage structures e.g. Earth Dams and Pans which are used to promote micro irrigation farms for food crop production.
	SDG 3 – Good Health and Well – Being	 Fully operationalized water utilities thus ensuring the targeted project beneficiaries access adequate and safe water for both human and domestic use. Controlling air and noise pollution contributes to safeand healthy living conditions
	SDG 6 – Clean water and Sanitation	Ensuring an Increase of per capita wholesome water availability, accessibility and sustainably managed

SDG 7: Affordable and clean energy	Ensuring access and adoption to clean, affordable, reliable and modern energy
SDG 8: Decent work and economic growth	Ensuring full and productive employment and decent work for all
SDG 11: Sustainable cities and communities	Ensuring compliance to environmental policies so as to make towns and human settlements inclusive, safe and resilient sustainable
ADG 13: Climate Action	Development of county cl imate change legal and institutional framework to enhance implementation of both adaptation and mitigation actions to combat climate change
SDG 15: Life on land	Protection, restoration and promotion of sustainable useof terrestrial ecosystems and sustainably managing forests and rangelands to combat desertification, halt and reverse land degradation and biodiversity loss.
SDG 16: Peace, justice and strong institutions	Establishment of Natural Resource Management Institutions that promote peace and inclusive societiesfor sustainable development.
SDG 17 – Partnership for the Goals	By establishing and strengthening collaboration and cross sector linkages with development partners and other key stakeholders

4.5.2 Cross-Sectoral Linkages

This section provides the cross-sectoral impacts of each sectoral programme and appropriate actions to harness cross-sector synergies or mitigate adverse cross-sector impacts.

- Harnessing cross-sector synergies: Indicate what considerations will be made in respect to harnessing cross-sector synergies arising from possible programme impacts.
- Mitigating adverse cross-sector impacts: State the mitigation measures that may be adopted to avoid or manage potential adverse cross-sector impacts.

The cross-sectoral impacts and the mitigation measures is presented in the format indicated in Table 20.

Table 53: Cross-sectoral impacts

Programme	Linked	Cross-se	ectorImpact	Measuresto Harness or
Name	Sector(s)	Synergies*	Adverse impact	Mitigatethe Impact
Water and sanitation services	Agriculture	Construction of water structures	Drought, Environmental Degradation	Rain water harvesting Environmental conservation
	Special programs	Drought and emergency response	Drought Conflict Loss of livelihood	Water trucking, constructionof water storage structures
	Medical services, PublicHealth and Sanitation	Sanitation services	Lack of sanitation facilities e.g. liquid and solid material recovery sites Environment pollution	Construction of basic sanitation facilities

	Lands and physical planning	Designation of liquid and solid material recovery sites	Unplanned centers and markets	Planning and design of markets and centers
	Social services	Registration of water institutions (WUAs, CFA, WRUA)		Formation, registration and operationalization of WUAs
Environment, climate change, Natural Resources and energy	Agriculture	Climate change response Sustainable land management Tree cover increase: agroforestry	Prolonged Drought Land degradation	Climate smart agriculture Sustainable land management Reseeding
	Special programs	Climate change response Disaster risk reduction	Resource based conflicts Prolonged drought	Drought and emergency response Policies: DRR Policy, Rangelands Management andGrazing policy
	Tourism, trade, enterprise development and cooperatives	Rangeland management Invasive species control	Land degradation	Rangeland management
	NEMA	Climate change response Environmental conservation and management EMCA compliance (CEC) Control of air and noise pollutions	Air and noise pollution Environmental degradation	Compliance and enforcement of NEMA guidelines
	KFS	Sustainable forest management and governance	Deforestation Illegal settlements in the forest	Protection and restoration efforts Policy and legal frameworks Participatory forest managements

4.6 Education and Vocational Training.

Sector composition:

- Early childhood Development and education Programs-Provision of quality ECDE services.
- Vocational training- improvement of youth Skills development and empowerment.

Vision

A highly educated and empowered community contributing effectively to children and youth development.

Mission:

To provide, promote and to co-ordinate quality education and training, integration of science, technology and innovation in sustainable socio-economic development process.

Sector Goal(s):

- Provision of quality Early Childhood Development Education services, youth training, skill development and empowerment.
- To provide access, retention, completion rates and equity to Early Childhood Development.
- To increase access to quality skill development programs among the youth.

Sector Priorities and Strategies:

Sector Priorities	Strategies
To improve access to ECDE.	1. Improve ECDE infrastructure.
	2. Enhance staff capacity building.
	3. Provide Teaching and learning materials.
	4. Strengthen of partnerships and linkages
	5. Enhance County feeding program.
	6. Develop ECDE Policies and Guidelines.
To improve access to Vocational	1. Improve VTC Infrastructure.
Training.	2. Enhance capacity building of instructors.
	3. Provide equipment, tools and machineries.
	4. Strengthen partnerships and linkages.
	5. Develop VTC policies and placement guidelines.

4.6.1 Sector Programmes

Table 54: Education and Vocational Training-Sector Priorities, Programmes and Flagship Projects

			Total	KSh.	*()	180	150	237	83.2	3.5	77	24.5	540
				r 5	Cost	36	30	47.4	20.8		8.4	4.9	108
				Year 5	Target	30	20	30	30		54	45	46000
				4	Cost	36	30	47.4	20.8		8.4	4.9	108
			KSh. M)	Year 4	Target	30	20	30	30		54	45	45000
			udget (,	Cost	36	30	47.4	20.8		8.4	4.9	108
			icativeE	Year 3	Target	30	20	30	30		54	45	108 44000
			and Ind	7	Cost	36	30	47.4	20.8		8.4	4.9	108
			Planned Targets and IndicativeBudget (KSh. M)	Year 2	Target	30	20	30	30		54	45	43000
			lanned	-	Cost	36	30	47.4	20.8	3.5	8.4	4.9	108
			_	Year 1	Target	30	20	30	30	20 laptops 5 printers	54	45	42000
		ı ECDE.	Linkages to	SDG	argets	SDG NO 4 SDG NO 7 SDG NO 9 SDG NO 17	SDG 4.6,17	SDG 4,9,17	SDG 4,6.9,17	SDG 4	SDG 3,4,5	SDG 4,517	SDG 2,3,4,17
	ernance in ECDE Centres	impletion and transition rates in ECDE.	7	ney Performance Indicators		Number of classrooms constructed.	Number of two door pit latrines constructed.	Number of offices and stores constructed.	Number of kitchens constructed.	Number of laptops and Printers procured.	Number of sets procured and number of ECDE Centers provided with furniture.	Number of ECDE Centers fixed with outdoor games play materials.	Number of ECDE Children fed.
Name: ECDE	Objective: To strengthen management and governance in ECDE Centres	Outcome: Improved access, equity .retention, completion ar		Key Output		Construction of 150 ECDE Classrooms	Construction of 250 two door pit latrines.	Construction of 150 offices and stores	Construction of 150 kitchens	Procurement of ICT equipment.	Procurement of 270 sets of furniture(chairs and tables)	Procurement of 225 outdoor fixed play games materials.	County feeding program for ECDE Children
Programme Name: ECDE	Objective: To	Outcome: Im	1.0	sub Programme 1		ЕСDE							

Procure and supply of CBC teaching/learning materials	Number of schools provided with CBC teaching /learning materials.	SDG 4,9,	246	2	246	2	246	2	546	5	246	2	25
Procurement and provision of 300 water harvesting tanks	Number of centers supplied with water harvesting tanks.	SDG 3,4,6	09	6.9	09	6.9	09	6.9	09	6.9	09	6.9	35.5
Procurement and provision of administrative records to all ECDE centers.	Number of ECDE Centres providedvith administrative records.	SDG 4	546	1.8	546	1.8	546	1.8	546	1.8	246	1.8	6
Bursaries disbursement for needy students	Number of needy students provided with bursaries	SDG 4,9,10	8309	110	8400	115	8500	120	8700	130	0006	150	625
Recruitment of 150 ECDE Teachers	Number of ECDE Teachers recruited.	SDG 1,2,4,5,8	30	2.16	30	2.16	30	2.16	30	2.16	30	2.16	324
Procurement of 2 motor vehicles.	Number of motor vehicles procured.	SDG 4,16	-	7.5	-	7.5							15
Procurement of 16 motor bikes	Number of motor bikes procured.	SDG 4,16	7	2	Э	1.5	Э	1.5	Э	1.5	3	1.5	œ
Scheme of service for 545 ECDE Teachers.	Number of ECDE Teachers placed in the right job group.	SDG 1,2,4,5,8	545	200									200
Equipping 3 sub county offices with furniture.	Number of sub county offices equipped with furniture.	SDG 4,8,10	-	-	-	-	-	-					m
Establishment of 15 ECDE Ward Offices.	A number of ECDE ward offices constructed.	SDG 4,8,10	М	3.6	m	3.6	m	3.6	м	3.6	m	3.6	8
Monitoring and evaluation of ECDE Centers	A number of ECDE Centres assessed.	SDG 4,8,16,17	200	9	200	9	200	9	200	9	200	9	30
Promotion of 20 staff	A number of staff promoted	SDG 4,5,8	10	2.18	10	2							4.18
Procurement of 25000 Digital literacy gadgets.	A number of ICT appliances procured.	SDG 4,9,			10000	9	2000	Э	2000	м	2000	С	15
Training ECDE Teachers on Competency Based Curriculum.	Number of Teachers trained on CBC.	SDG 4,8	545	3	545	3	545	3	545	Ж	545	3	15
TAYARI early literacy programme	Number of ECDE centers covered.	SDG 4,9			20000	12							12
TOTALS				610.14		330.96		409.46		418.46		438.46 2598.88	2598.

Programme	Programme Name: Vocational training													
Objective: To	Objective: To increase access to quality skill development progr	opment programs among the youth.	youth.											
Outcome: In	Outcome: Increased skilled manpower													
-		2	Linkagesto		Pl	Planned Targets and Indicative Budget (KSh. M)	rgetsar	ıd Indica	tiveBud	get (KSh.	(M)		ř	Total
Sub Programme 2	Key Output	Key Performance Indicators		Year 1		Year 2	7	Year 3		Year 4		Year 5	<u> </u>	Budget (KSh.
3			largets*	Target	Cost	Target	Cost T	Target	Cost Ta	Target Cost		Target C	Cost M	м)*
Vocational	Purchase 5 sets of assorted tools and materials	Number of assorted tools and materials procured.	SDG 4,9	1set	Э								Э	9
training	Construction of training workshop at Maralal Vocational training centre.	A number of training workshop constructed.	SDG 4,9	-	5									Ŋ
	Recruitment of 8 youth polytechnic instructors	A number of instructors recruited.	SDG 4,9,	4	3	4	3							9
	Establishment of production unit workshops	A number of production workshops established.	SDG 4,9	-	5									ı,
	Procurement of production unit materials.	A number of production unit materials procured.	SDG 4,9	1	3									м
	Construction of sanitary block at Maralal Baragoi and Wamba.	A number of sanitary blocks constructed	SDG4 3, 6,,9.12			Ж	3							ĸ'
	Procurement of kitchen utensils	A number of kitchen utensils procured	SDG 4,6			-	1.5							1.5
	Construction of Dinning Hall at Maralal vocational training centre and furnishing.	A number of dining hall constructed and furnished.	SDG 4,6					-	4.5					4.5
	Construction of fence at MVTC	Number of fences constructed	SDG 3,4	-	2									7
	Procurement of furniture sets for Maralal multi-purpose Hall	A number of workshop machines procured	SDG4			1000	4							4
	Recruitment of 8 support staff at MVTC	A number of support staff recruited	SDG 4	7	2			4	2					4
	Promotion of staff	A number of staff promoted.	SDG 48			10	2							7

Procurement of 5 ICT appliances.	A number of ICT appliances procured.	SDG 4,9 3 laptops 2 printers	3 laptops 2 printers	٦							-
Establishment of library	A number of library established	SDG 4,9						-	м		m
Youth innovation hub	A number of youth innovation hub established	SDG 4,9						-	3		Э
procurement of training vehicle at MVTC	Number of vehicles procured	SDG 4				-	7.5				7.5
Training of youth at MVTC on short courses	Number of youth trained	SDG 4	200	3							3
TOTAL				72	13.5	10	14		9	3	62.5

Table 55: Flagship Projects

Project Name	Location	Objective	Descriptionof Key Activities	Key Output(s)	Time Frame*	Estimated cost(KSh.)	Source of Funds	Lead Agency
Construction of vocational training centres at each sub county headquarter.	Baragoi and Wamba	Baragoi and Imparting skills and Wamba knowledge to the youth for self-reliance.	 Construction and equipping of Vocational training centres 	Skilled manpower.	5 years	5 years 400,000,000 County Governn Governn GOK	County Government GOK	County Department of Education.

Table 56: Linkages with National Development Agenda, Regional and International Obligations

National Development Agenda/Regional/ InternationalObligations	Aspirations/Goals	County Government contributions/Interventions*
Kenya Vision 2030/ Medium Term Plan	To ensure inclusive and equitable quality education that promotes lifelong learning opportunities for all learners.	Resource mobilization (both capital and human) Strengthening partnership and linkages.
SDGs	SDG 1 - No Poverty (specific targets)	Implementation of skills development in vocational training centres.
	SDG 2 – Zero Hunger	School feeding intervention targeting ECDE
	SDG 3 – Good Health and Wellbeing etc. (Please refer to: https://sdgs.un.org/goals	Provision of adequate water and Sanitation facilities
	SDG 4-Quality education	Employment and training of ECDE Teachers. Construction of adequate infrastructure e.g. classrooms.
	SDG 6-Clean water and sanitation	Provision of water tanks and construction of pit latrines.
	SDG9-Industry,innovation and infrastructure	ICT Courses in the vocational training centre. Skilled oriented courses at VTC.
Agenda 2063	Goal 2: Well educated citizens and skilled revolution underpinned by science and technology innovation.	Establishment of vocational training Centre. Provision of opportunities for early learning.
	Goal 3. Healthy and well-nourished citizens	Provision of feeding program to ECDE Learners. Provision of vitamin A and deworming.
Paris Agreement on Climate Change, 2015	Zero carbon solution	Tree planting in ECDE Centers.
EAC Vision 2050;	Quality and access to education	County Government is committed to providing access to quality education inall ECDE Centers through Improved infrastructure and human resource.
ICPD25 Kenya Commitments;	- Attainment of Basic Universal education. - Entrepreneurship and skill training.	Strengthening ECDE enrolment, access and completion rate from pp2 to Grade 1 Establishment of Vocational training to offer entrepreneurship courses for skill development.
Sendai Framework for Disaster Risk Reduction 2015 – 2030	Global target D: Substantially reduce disaster damage to critical infrastructure and disruption of basic services, among thehealth and educational facilities.	Adhere to engineers recommendations on infrastructure construction to avoid disasters.

4.6.2 Cross-Sectoral Linkages

Table 57: Education and Vocational Training: Cross-Sectoral Linkages

Programme	Linked	Cross-secto	r Impact	Measures to Harness or
Name	Sector(s)	Synergies*	Adverse impact	Mitigate the Impact
Early Childhood development and Education programmes	Ministry of Education	Provision of quality assurance and standard in all ECDE centers through capacity building of officers and teachers	ECDE services like child friendly schoolshave not been realized fully.	 County Education board and Education stakeholders meeting should be held on quarterly basis to plan for education matters in the County as provided in Basic Education Act 2013 and National policy on pre-primary education 2017. Strengthening Quality and assurance standards.
	Health Department	Partnering in growth monitoring programs such as provision of Vitamin A supplementation deworming and capacity building on growth monitoring program and WASH.	Poor health have impacted negatively on child growth and development that leads to poor learning.	There should be proper coordination of implementation of growth monitoring programs, WASH and Nutrition
	Water Department	Collaboration with water services department on provision of piped water and water tracking during drought.	Most schools do not have access to clean water	ECDE department will collaborate with water services department in provision of cleanwater. Provide water-harvesting tanks to ECDE centers, which lack access to clean water.
	Department of lands	Most ECDE centers have not been registered since they have not been surveyed and demarcated	Schools land encroachment	The ECDE department should collaborate with Department of Lands in surveying and mapping of ECDE centers.
	World Food Programme.	Capacity building of ECDE officers on supply chain management, food tracking and food safety, Completion of School meals guideline.	Lack of knowledge on Stock Visibility Solutions during school feeding monitoring. - Inadequate resource mobilization.	 Staff capacity building. Strengthening partnership and linkages. implementation of schools' meals guideline. implementation of stock visibility solution
	Samburu Children Programme/ Child Fund Kenya	Provision of infrastructure. Provision of Health Nutrition and Care to designated ECDE centers. Capacity building of ECDE teachers of designated ECDE centers.	Not all ECDE Centers are child friendly hence service delivery is impeded.	The NGO should increase its area of operation to cover the whole county. There should be proper coordination of programmes
	Teachers service commission	Registration and regulate teaching service	Teachers have not been registered with TSC.	TSC should speed up registration of teachers in the County.

	World Vision	Provision of health, nutrition and care service to ECDE centers Capacity buildteachers and field officers	Poor health and nutrition among the children has hindered learning.	The World Vision should increase number of ECDE centersto be funded
	Feed the Child	Provision of health Nutrition and care service at Waso Ward.	Poor health and nutrition among the children has hindered learning.	The CBO should increase the number of ECDE centers to be funded.
	UNICEF	Support for finalization of ECD policy.	Lack of ECDE policyhas hindered smooth implementation of ECDE Program.	The ECD policy to be enacted Strengthening coordination and implementation of programs
	USAID NAWIRI	Capacity building	Sector goals not achieved.	Coordination and implementation of programmes
Vocational Training	National Industrial Training Authority	Prepare examinations and certification of examination being sat by vocational training students. Capacity building of instructors on vocational training content. Provision of training content syllabus and course books.	Lack of Instructors training on CBET.	More training and benchmarking to be undertaken in order to provide quality vocational training services.
	Public Works	Approval of construction plans. Inspection of buildings	Lack of coordination of multi-sectorial on implementation of vocational training programs.	More collaboration to be undertaken on regular basis.
	Samburu Water and Sanitation Company	Provide attachment to student trainees.	Lack of adequate attachment services for trainees.	More students to be accommodated by Samburu waterand sanitation company on attachment purpose.
	Ministry of Education State Department vocational and Technical training	Capacity building of manager and instructors -Provision of Subsidized grants.	Knowledge based experience acquired by instructors Delay and inadequate subsidized grants.	More instructors should be capacity builtTimely grants disbursementAdequate grants
	County Depart- ment of Finance Economic Planning and ICT	Budget formulation Capacity building Planning Project monitoring and evaluation.	Poor implementation of projects Poor prioritization of programmes/projects	Proper coordination of multi - sectoral agencies
	USAID NAWIRI	Capacity building	High unemployment levels among the youths.	Increased skilled labour Increased levels of income at household level.
	UDADA - PRIDE FOUNDATION	Provision of training materials, tools and equipment	Inadequate training services.	Adequate training and skill development.
	UNESCO	Policy formulation and development.	Poor implementation of programmes/ projects	Adequate resource mobilization.
	WFP	Capacity development.	Poor implementation of programmes/ projects	Adequate training and skill development.

4.7 Medical Services, Public Health and Sanitation

VISION

A County free from preventable diseases and ill health

MISSION:

To provide effective leadership and participate in the provision of quality health care services which are equitable, responsive, accessible, and accountable to the people of Samburu County.

MANDATE

To promote health services, create an enabling environment, regulate, and set standards and policy for health delivery in the county.

Strategic goals/objectives.

- i) Accelerate reduction of the burden of Communicable conditions.
- ii) Halt, and reverse rising burden of non-communicable conditions.
- iii) Reduce the burden of violence and injuries.
- iv) Improve access to, and quality of person centered essential Health services.
- **v)** Minimize the exposure to Health risk factors
- vi) Strengthen collaboration with other related sectors.

Programme	SUB-PROGRAMME	Objective
	1. Human Resource Management and Support Services.	
General	2. Health Policy, Planning and Financing.	
Administration Planning and	3. Health Standards and Quality Assurance Services	To enact and implement policies that relates to resource planning and strengthening health
Support Services	4. Health Infrastructure development.	care systems
	5. Monitoring and Evaluation, Research and Development	
	1. Environme ntal and Health Promotion.	
Preventive and	2. Communicable Diseases Control	To reduce burden of disease through social and environmental interventions which
Promotive Health Services	3. Non-Communicable Disease Prevention and Control	benefit and protect individual health and quality of life by addressing and preventing
	4. Maternal Health Services	the root cause of ill health.
	5. Nutrition	
Curative Health Services	1. County Referral and Sub County Hospitals	To provide essential quality health Services that is affordable, equitable, accessible and
	2. Free primary healthcare	responsive to client needs.

Sub-sectors and their mandates

Schedule 4 of the Constitution assigns the County Government the following functionV

- a) County health facilities and pharmacies;
- b) Ambulance services;
- c) Promotion of primary health care;
- d) Licensing and control of undertakings that sell food to the public;
- e) Cemeteries, funeral parlor and crematoria; and
- f) Refuse removal, refuse dumps and solid waste disposal.

4.7.1 Sector Priorities, Strategies and Flagship Projects

Sector Priorities	Strategies					
	1. Strengthen Community health (level 1) interventions					
	2. Scale up non communicable disease control					
	3. Strengthen Reproductive, neonatal, child, adolescents and maternal health services					
	4. Strengthen nutrition services					
Improve access to preventive and	5. Strengthen Environmental health, water and sanitation interventions.					
promotive health	6. Scale up immunization services					
services	7. Strengthen disease surveillance and control					
	8. Scale up HIV intervention and control					
	9. Scale up TB control and prevention					
	10. Scale up malaria control interventions					
	11. Scale up neglected tropical disease control					
	12. Scale up school health interventions					
Improve access to curative and	1. Increase access to primary health care services					
rehabilitativeservices	2. Improve hospital level services					
	Improve hospital level services 1. Strengthen human resource management and support staff services					
Improved access to	2. Improve health infrastructure					
general administration	3. Improve health supply chain (medicines and medical and other supplies)					
planning and support	4. Strengthen procurement and maintenance of medical and other equipment					
services	5. Strengthen management and coordination of health services					
	6. Strengthen health sector planning budgeting monitoring and evaluation					

SUMMARY OF PROGRAMME ACTIVITIES, KEY OUTPUTS AND PERFORMANCE INDICATORS FOR 2023 – 2027

Program name: Preventive and Promotive Health Services.

Objective: To reduce burden of disease through social and environmental interventions which benefit and protect individual health and quality of life by addressing and preventing the root cause of ill health

Outcome: Reduction on environmental health risk factors and conditions in Samburu County

Table 58: Medical Services, Public Health and Sanitation- Preventive and Promotive Health Services -Programmes

Program name: Preventive and Promotive Health Services.

Objective:	To improve a	Objective: To improve access to preventive and promotive health services	d promo	tive hea	lth service	Si								
Outcome:	Reduction on	Outcome: Reduction on environmental health risk factors and	risk fact	ors and	conditions in Samburu County	in Samb	ouru Count	ty						
Delivery	Key Output	Key Performance Indicators	Linkages to SDG						PLANNED TARGETS	TARGET	S			
Unit	(KO)		Targets	Year 1		Year 2		Year 3		Year 4		Year 5		Total
		(KPIs		Target	Cost	Target	Cost	Target	Cost	Target	Cost	Target	Cost	Budget
	Community	No. of functional							l					
	health units	community health	m	120	7,200,000	120	7,200,000	120	7,200,000	120	7,200,000	120	7,200,000	36,000,000
	established	units Established												
	Community	No of community												
	health	health Volunteers	1 and	1 500	54,000,000	1600	1 600 57 600 000	1600	27 600 000	1600	1600 57 600 000	1600	000 009 25	784 400 000
	volunteers	supported by the	М	-	5	2	0000	2		200-1	000	2		000
Community	supported	county government												
health (level 1)		No. of population												
interventions		reached with health and nutrition	М	304,304	2,500,000 313,129	313,129	2,500,000 322,210	322,210	2,500,000	331,554	2,500,000	341,169	2,500,000	12,500,000
	Hveiene	messages												
	promotion	No of SBCC events	۲	60	4.500.000	80	6,000,000	100	7 500 000	100	7.500.000	100	7 500 000	23.550.000
	events done	conducted	1	3		3		2		2		2		
		No of international												
		and national	m	10	2.500.000	10	2.500.000	10	2.500,000	10	2.500.000	10	2.500.000	12.500.000
		commemorations	1	2		2		2		2		2		
		observed												
					SUB TOTAL	Ļ							398	368.950.000
						!								

000'000'6	7,500,000	23,750,000	14,250,000	9,500,000	64,000,000	50,000,000	12,500,000
2,500,000	1,500,000	4,000,000	3,000,000	2,000,000	ğ	10,000,000	2,500,000
1000	07	1600	09	07		85%	-
2,000,000	1,500,000	4,000,000	3,000,000	2,000,000		10,000,000	2,500,000
800	07	1600	09	07		82%	-
1,750,000	1,500,000	4,000,000	3,000,000	2,000,000		10,000,000	2,500,000
700	40	1600	09	40		%08	-
1,500,000	1,500,000	4,000,000	3,000,000	2,000,000		000'000'01	2,500,000
009	40	1600	09	40		75%	-
1,250,000	1,500,000	3,750,000	2,250,000	1,500,000		10,000,000	2,500,000
200	07	1500	45	30		%0 <i>L</i>	-
м	Э	Э	м	ю		ю	m
No of forums on NCDs conducted	Number of health workers trained on management of trauma and injuries	Number of health workers/CHAs/CHVs trained on Mental diseases and its management	Number of NCDs focused outreaches conducted	Number of health workers trained on management of NCDs		% of fully immunized children under one year in the county	Number of DVI stores constructed in 5 sub county hospitals
Information on NCDs forums	Capacity of health workers on	Capacity of health workers on mental health and trauma done	NCD focused outreaches conducted/ mass screening done	Health workers trained on NCDs management	ור	Increase population under 1 year protected from immunizable	Increased capacity of the sub-county to offer immunization
		non communic able disease	control		SUB TOTAL	Immuniza - tion	services

62,500,000	125,000,000	24,950,000	193,500,500	26,500,000	50,000,000	125,000,000	10,000,000	25,000,000
17,500,000	12	5,500,000	32,500,000	000'000'9	10,000,0 00	25,000,00 0	2,000,000	5,000,000
350		65,000	15,0000	000'09	65,000	65,000	7	2
15,000,000		5,500,000	35,000,000	0 00'005'5	10,000,000	25,000,000	2,000,000	5,000,000
300		63,0000	19,600	000'09	63,0000	63,0000	4	2
12,500,000		5,000,000	38,000,000	5,000,000	10,000,000	25,000,000	2,000,000	5,000,000
250		000'09		000'09		000'09	4	2
10,000,000		4,500,000	42,500,000 22,000	5,000,000	10,000,000 60,000	25,000,000 60,000	2,000,000	5,000,000
200		58,500	26,650	58,500	28,500	28,500	7	2
7,500,000		4,450,000	45,500,500 26,650	5,000,000	10,000,000	25,000,000 58,500	2,000,000	5,000,000
150		56,450	31,000	56,450	56,450	56,450	4	7
М		m	2	m	m	m	m	м
No. of integrated outreaches conducted		Proportion of children supplemented for micro nutrient supplementation	Proportion of malnourished children treated for SAM and MAM	Proportion of children6- 59 M and PLWs screened for malnutrition	Proportion of children consuming Minimum Acceptable diets	Proportion of children6- 59 M reached with emergency response interventions.	No of nutrition multi sector engagement and advocacy forums done	No of Nutrition information and research activities done
Increase uptake of immunization in hard to reach areas in the county	וַ		Increase access to HINI services		Improve Maternal, Infant and young child Nutrition	Strengthen nutrition response during emergencies	Multi sector engagement and advocacy conducted	Increased access to nutrition information and research
	SUB TOTAL				Strengthen nutrition services			

75,000,000	529,950,000	12,000,000	44,945,000	25,000,000	15,456,000	35,825,760	000'000'09	44,945,000	41,036,795
20'000'000	25	2,500,000	9,168,780	2,000,000	3,153,030	7,308,450	12,000,000	9,168,780	8,371,498
35,000		100	100	6081	100%	100%	9	%08	250
17,500,500		2,500,000	9,078,000	5,000,000	3,121,800	7,236,090	12,000,000	9,078,000	8,288,612
30,000		06	100	5904	100%	%58	Σ	%62	200
15,000,000		2,500,000	8,988,120	5,000,000	3,090,900	7,164,440	12,000,000	8,988,100	8,206,546
25,000		80	100	5732	%00L	%02	7	75%	150
12,500,000		2,500,000	8,899,100	5,000,000	3,060,300	7,093,510	12,000,000	8,899,100	8,125,294
20,000		70	100	5565	75%	%09	м	71%	100
10,000,000		2,000,000	8,811,000	5,000,000	3,030,000	7,023,270	12,000,000	8,811,000	8,044,845
15,000		09	100	4682	20	%05	2	61%	20
m		m	m	м	Э	ю	m	m	Э
No of patient with nutrition related non communicable diseases treated		%. Of pregnant women attending at least four ANC visits	% of health facilities with essential medicines and equipment's	% of deliveries conducted by skilled health workers	% of CHVs trained on CMNH	% of facilities providing BEOC	No. of facilities which Offer emergencies in pregnancy	% of women of reproductive age receiving family planning commodities	No of health workers trained on MNCH and FP Refresher courses
Improved access to clinical nutrition	<u></u>	Improved Antenatal clinic attendance	Improved essential medicines and equipment in the health facilities	Improve uptake of skilled	delivery	Improved uptake of skilled delivery	Improved access to CS and blood transfusion services	Increased uptake of family	planning services
	SUBTOTAL			Reproduct ive, neonatal,	child, adolescents	maternal health services			

16,050,000	17,500,000	312,758,555	75,000,000	5,000,000	4,500,000	22,500,000	19,000,000	6,250,000
3,210,000	3,500,000	31	15,000,000	1,000,000	000'006	4,500,000	2,000,000	1,250,000
100	80		100	7	Э	15	m	4
3,210,000	3,500,000		15,000,000	1,000,000	000'006	4,500,000	2,000,000	1,250,000
06	09		100	7	е	15	m	4
3,210,000	3,500,000		15,000,000	1,000,000	900,000	4,500,000	5,000,000	1,250,000
80	20		100	7	м	15	-	4
3,210,000	3,500,000		15,000,000	1,000,000	000,006	4,500,000	5,000.000	1,250,000
70	07		100	4	м	15	-	4
3,210,000	3,500,000		15,000,000	1,000,000	000'006	4,500,000	5,000,000	1,250,000
09	20		100	4	m	15	-	300
m	m		3,6	3,6	3,6	m	m	m
% of health facilities offering youth friendly services	% of adolescents accessing reproductive health services		No of villages triggered/re-energized, ODF claimed and Certified as ODF	No of hygiene and sanitization days commemorated	No of WASH coordination meetings held	No of community sensitization meetings held in 15 wards	No of timely cases investigated and responded	No. of fumigation machines procured
Improved adolescents health	including reduction of risk factors		Improved access to safe sanitation at community level through CLTS	Hygiene and sanitation days comme - morated	Strengthen WASH coordination	Increased community awareness on water related diseases	Establish public health emergency operation centres at 3 sub counties	Increase in number of fumigation machines procured
		SUB TOTAL			Strengthen Environme ntal health,	water and sanitation intervene- tions.		

	Increase in													
	Pacua Lab	% of households treating water before	3,6	(12,026,478	40	12,146,743	50	12,268,210	55	12,390,892	09	12,514,801	61,347,125
	testing and	drinking	-	QF										
	treatment													
	Increased													
	water /food	No of water /food	٢	ç	000	9	0	9	000	9		7	000	000
	samples collected	tested	n	2	000,000,6	2		2	0,000,000,0	20	000,000,6	3	000,000,6	23,000,000
	and tested													
	Installed													
	chambers in	No. of health facilities												
	the high	with Installed burning	m	10	2,000,000	20	5,050,000	30	5,100,500	40	5,151,505	20	5,203,020	25,505,025
	health	רבו פון												
	facilities													
	Increase													
	number of Sanitary	No. of Sanitary												
	inspection of	inspection of food premises.	2,3	750	2,500,000	750	2,500,000	750	2,500,000	750	2,500,000	750	2,500,000	12,500,000
	food premises.													
SUBTOTAL	AL												25	256,602,150
	Increased													
Ctross	Case	No. of suspected cases	m	000	000 000 8	350	3 000 000	375	3 000 000	0017	3 000 000	7150	300000	15 000 000
n disease	and	investigated	ו	2		2		<u>.</u>		2		P.	ָ 	
surveillan	Response													
ce and control	Improved	No of emergencies												
	time during emergencies	responded to within 72 hours	m	10	2,500,000	01	10 2,500,000	10	2,500,000	10	2,500,000	10	2,500,000	12,500,000
SUBTOTAL	AL												14	27,500,000

52,500,000	-												1L	SUBTOTAL
12,500,000	2,500,000	200	2,500,000	500	2,500,000	200	2,500,000	500	2,500,000	200	м	No. of CHVs on TB	Sensitization of CHVs on defaulter/cont act tracing and reporting	
12,500,000	2,500,000	09	2,500,000	60	2,500,000	9	2,500,000	90	2,500,000	09	m	No of health workers sensitized	Sensitization of health workers on DRTB and new regimens	TB control and prevention
12,500,000	2,500,000	200	2,500,000	150	2,500,000	100	2,500,000	50	2,500,000	20	3	No of TB defaulters followed.	Reduced number of TB defaulters	
15,000,000	3,000,000	56	3,000,000	90	3,000,000	06	3,000,000	90	3,000,000	87	3	% of TB patients completing treatment	Improved TB treatment	
80,855.455	3												11	SUBTOTAL
25,000,000	5,000,000	%00L	5,000,000	100%	000'000'5	100%	5,000,000	100%	5,000,000	100%	m	% HIV+ pregnant mothers receiving preventive ARV's fitto reduce risk of mother to child transmission (PMTCT)	PMTCT Strengthened	
25,505,000	5,203,000	9	5,151,500	20	5,100,500	40	5,050,000	30	5,000,000	20	м	Number community units offering HTS services	counseling services in the county	on and control
15,000,000	4,000,000	30	3,500,000	20	3,000,000	15	2,500,000	10	2,000,000	5	3	No of Health facilities offering HTS services	Improved testing and	HIV
15,000,000	3,000,000	%06	3,000,000	90%	3,000,000	70%	3,000,000	%09	3,000,000	%05	ю	% of health workers trained on management of HIV/AIDS clients	sensitization on manage- ment of HIV/AIDS	
15,350,455	3,151,490	100%	3,110,385	100%	3,069,685	%26	3,029,395	%06	2,989,500	85%	3	Couple year protection due to condom use	Improved health worker	

25,000,000	37,500,000	10,000,000	72,500,000	12,500,000	12,500,000	7,500,000	12,500,000	45,000,000	37,000,000
5,000,000	7,500,000	2,000,000	L	2,500,000	2,500,000	1,500,000	2,500,000	ħ	400 10,000,00 0
100	06	10		09	150	200	100%		400
5,000,000	7,500,000	2,000,000		2,500,000	2,500,000	1,500,000	2,500,000		8,500,000
66	80	10		20	300	200	100%		350
5,000,000	7,500,000	2,000,000		2,500,000	2,500,000	1,500,000	2,500,000		7,500,000
95	70	10		07	400	200	100%		300
5,000,000	7,500,000	2,000,000		2,500,000	2,500,000	1,500,000	2,500,000		000'000'9
06	09	10		30	200	200	100%		250
5,000,000	7,500,000	2,000,000		2,500,000	2,500,000	1,500,000	2,500,000		5,000,000
80	20	10		20	200	200	%56		200
m	m	m		m	м	м	m		m
% of facilities testing malaria with RDTs before treatment	% of health workers trained in malaria case management in the county	% of Malaria inpatient case fatalityreported.		No of sensitization meeting held on neglected tropical diseases in the county	No of patients with jiggers treated in the community	no of people screened for Hydatid disease in Samburu	% of target population receiving MDA for Trachoma		No. of schools with functional sanitary facilities
Improved malaria diagnosis in the county	Improved malaria case management in the health facilities	Reduced case fatality due to malaria	ור	Population aware of the commonly	tropical diseases common in	Samburu county	Population aware of Risk factors to health	ור	Increase no. of schools with functional sanitary facilities
	malaria control intervene- tions		SUBTOTAL		neglected tropical	disease control		SUBTOTAL	Scale up school health interventi ons

2,072,616,160	2,07												TOTAL	GRAND TOTAL
112,000,000	11												TAL	SUB TOTAL
12,500,000	2,500,000	250	2,500,000	200	2,500,000	150	2,500,000	100	2,500,000	20	м	No. of schools implementing Comprehensive school health package	Increase number of schools implementing Comprehensi ve school health package	
12,500,000	2,500,000	250	2,500,000	200	2,500,000	150	2,500,000	100	2,500,000	20	2,3	Number of schools implementing home grown school meals Programme	Increase number of schools impleme nting home grown school meals Programme	
12,500,000	2,500,000	20	2,500,000	40	2,500,000	30	2,500,000	20	2,500,000	01	ē.	No of schools (for girls) with menstrual hygiene programmes	Increase number of schools(for girls) with menstrual hygiene programmes	
37,500,000	7,500,000	150	7,500,000	120	7,500,000	110	7,500,000	06	7,500,000	80	m	No of schools with functional health clubs	Increase number of schools with functional school health clubs	

Programme Two: Curative Health

Objective: To provide essential quality health Services that is affordable, equitable, accessible and responsive to client needs.

Outcome: Improved quality health Services that is affordable, equitable, accessible and responsive to client needs in Samburu County

Sub Programme: County Referral

Table 59: Curative Health - Programmes

Program	Programme Two: Curative Health	lealth												
Objective	e:to improve access	Objective: to improve access to hospital and primary care level	ary care l		services.									
Outcome	: Improved access t	Outcome: Improved access to health care services in Samburu	s in Samb		County									
::100		0.00	Linkages to					PLAN	PLANNED TARGETS	TS				
Unit	Key Output (KO)	Indicators (KPIs)	SDG Targets	Å	Year 1		Year 2	Ye	Year 3	λ	Year 4	Ye	Year 5	Total
				Target	Cost	Target	Cost	Target	Cost	Target	Cost	Target	Cost	Budget
	Mother child complex	Number of Mother child complexes	м	20%	20,000,000	20%	50,000,000	0	0	0	0	0	0	100,000,000
	constructed	Completed												
	Inpatient blocks constructed	Number of inpatient blocks constructed	ю	1	40,000,000	-	40,000,000	-	40,000,000	1	40,000,000	0	0	160,000,000
Increase access to hospital	Mental health units constructed	Number of mental health units constructed	m	-	5,000,000	-	5,000,000	-	5,000,000	-	5,000,000	0	0	20,000,000
level services.	Outpatient blocks constructed	Number of outpatient blocks constructed	м	-	20,000,000	-	20,000,000	-	20,000,000	1	20,000,000	0	0	80,000,000
	MRI unit constructed	Number of MRI units constructed	м	0	0	%05	10,000,000	%05	10,000,000	0	0	0	0	20,000,000
	Isolation wards constructed	Number of isolation wards constructed	3	0	0	0	0	1	4,000,000	1	4,000,000	1	4,000,000	12,000,000
	Blood bank constructed	Number of blood banks constructed	Э	%09	10,000,000	%05	10,000,000	0	0	0	0	0	0	20,000,000

20,000,000	0 637	0	0	0	0		0	10,000,000 0		10,000,000	2 10,000,000	10,000,000 2 10,000,000
20,000,000	5,000,000	1	5,000,000	1	5,000,000	1	_	5,000,000	1 5,000,000		-	0 1
20,000,000	4,000,000	-	4,000,000	-	4,000,000	-	000	4,000,000	1 4,000,	4,000,000 1 4,000,	-	-
25,000,000	2,000,000	-	5,000,000	1	5,000,000	_	5,000,000	5,000	1 5,000	5,000,000	-	5,000,000
12,000,000	0	0	3,000,000	1	3,000,000	-	3,000,000	3,00	1 3,00	3,000,000 1 3,00	-	-
15,000,000	5,000,000	٦	5,000,000	٦	5,000,000	-	0		0	0 0		0
60,000,000	0	0	0	0	20,000,000	1	20,000,000	20,0	1 20,0		-	20,000,000
8,000,000	0	0	0	0	0	0	4,000,000	4,00	1 4,00		-	-
15,000,000	3,000,000	-	3,000,000	-	3,000,000	_	3,000,000	3,00	1 3,00	3,000,000 1 3,00	-	-
20,000,000	4,000,000	-	4,000,000	1	4,000,000	1	4,000,000	4,00	1 4,00		-	4,000,000
20,000,000	0	0	5,000,000	25%	2,000,000	25%	000'0	10,000,000	50% 10,000		20%	%05 0

125,000,000	50,000,000	100,000,000	100,000,000	100,000,000	40,000,000	150,000,000	75,000,000	740,000,000	1,377,000,000
25,000,000	10,000,000	20,000,000	20,000,0 00	20,000,000	8,000,000	30,000,000	15,000,000)7/L	1,377,
10	01	10	4	4	4	м	01		
25,000,000	10,000,000	20,000,000	20,000,000	20,000,000	8,000,000	30,000,000	15,000,000		
10	10	10	4	4	4	m	10		
25,000,000	10,000,000	20,000,000	20,000,000	20,000,000	8,000,000	30,000,000	15,000,000		
10	10	10	4	4	4	m	10		
25,000,000	10,000,000	20,000,000	20,000,000	20,000,000	8,000,000	30,000,000	15,000,000		
01	10	10	4	4	4	м	01		
25,000,000	10,000,000	20,000,000	20,000,000	20,000,000	8,000,000	30,000,000	15,000,000		
10	10	10	4	4	4	м	10		
м	м	m	m	m	m	m	m		
Number of primary care health facilities fenced	Number of primary care health facilities with ablution blocks	Number of complete twin staff houses in primary care HF	Number of complete maternity units in primary care HF	Number of wards constructed in primary HF	Number of labs constructed in primary HF	Number of new facilities constructed	Number of fully furnished and equipped primary care health facilities	SUB-TOTAL	TOTAL
Facilities fenced	Facilities with ablution blocks	Twin staff houses constructed	Maternity units constructed	Wards constructed	Laboratories constructed	New facilities constructed	Health facilities equipped and furnished to standards		
Increase access to primary care services									

PROGRAMME THREE: GENERAL ADMINISTRATION PLANNING AND SUPPORT SERVICES

Objective: To enact and implement policies that relates to resource planning and strengthening health care system

Outcome: Improved Planning and strengthened health care systems

Table 60: General Administration Planning and Support Services - Programmes

32,627,616 83,636,180 20,404,020 4,590,904,509 29,655,596 36,727,236 28,008,063 26,360,530 Budget Total 936,543,609.00 6,049,736 5,377,543 4,162,416 7,492,349 6,656,027.34 5,713,639 37,461,744.36 Cost Year 5 Target 1200 400 80 9 20 20 m 5,324,299.88 927,270,900 5,657,068.63 6,590,126.08 5,989,837.37 37,090,836 7,418,167.20 4,121,204 Cost Year 4 Target 1050 00+ 2 9 20 20 m Objective: To enact and implement policies that relates to resource planning and strengthening health care systems 918,090,000 4,080,400 36,723,600 5,930,532 6,524,877 7,344,720 5,601,058 5,271,584 Cost Year 3 Target 1000 350 9 9 20 20 m 5,871,814 4,040,000 7,272,000 5,219,390 36,360,000 5,545,602 000'000'606 6,460,274.56 Cost Year 2 Target 250 20 m 950 PLANNED TARGETS 45 20 9 36,000,000,00 5,167,713 7,200,000 5,490,695 000,000,000 4,000,000.00 5,813,677.14 6,396,311 Cost **Outcome:** Improved Planning and strengthened health care systems Year 1 Target 900 200 30 9 20 20 m 100 inkages to **Fargets** m m m m m m SDG No. of health workersin charge of various No of health workers trained on technical modules % Increase in revenue collection in No of health workers departments trained No of health workers trained in specified No of health officers paid their salaries Number of health workers recruited Number of health Key Performance Indicators(KPIs) staff promoted designated specialties Specialized health workforce Salary paym ent Health workers Staff promoted Health workers Staff correctly Trained health with updated Key Output (KO) designated knowledge managers recruited technical on time SUB- PROGRAMME Strengthen Health sector Planning, Management and Human Resource Support Services

0	200,000	0	1,020,201	0	255,050	1,530,302	8,671,709	11,732,312	0	11,000,000	24,484,824	5,000,000	12,752,513	45,360,000
211,704,580	100,000	780,453	208,121	1,560,906.02	52,030.20	312,181.20	1,769,026.82	2,393,389.22			4,994,899.25	0	2,601,510.03	000'060'6
100	100	100	100	100		100	100	100	35	25	2		-	125
209,608,495	100,000	772,726	206,060	1,545,451.50	51,515.05	309,090.30	1,751,511.70	2,369,692.30			4,945,444.80	0	2,575,752.50	000'060'6
100	100	100	100	100		100	100	100	35	25	2		-	120
207,533,163	100,000	765,075	204'020	1,530,150	51,005	306,030	1,734,170	2,346,230			4,896,480	0	2,550,250	000'060'6
100	100	100	100	100		100	100	100	35	25	2		-	100
205,478,379	100,000	757,500	202,000	1,515,000	50,500.00	303,000.00	1,717,000	2,323,000			4,848,000	0	2,525,000	000'060'6
100	100	100	100	100		100	100	100	30	20	2		-	95
203,443,940	100,000	750,000.00	200,000.00	1,500,000	20,000	300,000	1700000	2300000			4800000	5,000,000	2500000	000'000'6
100	100	100	100	100	100	100	06	06	30	15	2	1	-	06
3	m		en en			m								
county referral and sub-county hospitals	Amount of revenue collected from lianor	licensing	Amount of revenue collected from food	hygiene licensing	Amount of revenue	approval of building plans (Ksh)	% of the funds used	% of compliance to the budget	% of funds allocated for development	% of funds saved	Number of bills and policies developed		Number of annual health plans developed	No of health facilities with HFMC/Boards
Revenue collected from various points							allocated funds properly utilized	Compliance with set budget	Development Index	Cost reduction /Savings	Establishment of policies procedures and controls	Completion of Comprehensive County health strategic plan	Comprehensive Annual health work plan(CAWP)	Health facilities with functional Health Centre Committee
budgeting, monitoring and evaluation.														

0	200,000	0	1,020,201	0	255,050	1,530,302	8,671,709	11,732,312	0	11,000,000	24,484,824	5,000,000	12,752,513	45,360,000
211,704,580	100,000	780,453	208,121	1,560,906.02	52,030.20	312,181.20	1,769,026.82	2,393,389.22			4,994,899.25	0	2,601,510.03	000'060'6
100	100	100	100	100		100	100	100	35	25	2		-	125
209,608,495	100,000	772,726	206,060	1,545,451.50	51,515.05	309,090.30	1,751,511.70	2,369,692.30			4,945,444.80	0	2,575,752.50	000'060'6
100	100	100	100	100		100	100	100	35	25	2		-	120
207,533,163	100,000	765,075	204,020	1,530,150	51,005	306,030	1,734,170	2,346,230			4,896,480	0	2,550,250	000'060'6
100	100	100	100	100		100	100	100	35	25	2		-	100
205,478,379	100,000	757,500	202,000	1,515,000	50,500.00	303,000.00	1,717,000	2,323,000			4,848,000	0	2,525,000	000'060'6
100	100	100	100	100		100	100	100	30	20	2		-	95
203,443,940	100,000	750,000.00	200,000.00	1,500,000	20,000	300,000	1700000	2300000			4800000	5,000,000	2500000	000'000'6
100	100	100	100	100	100	100	06	06	30	15	2	1	-	06
3	٤		ď			м								
county referral and sub-county hospitals	Amount of revenue collected from lianor	licensing	Amount of revenue collected from food	hygiene licensing	Amount of revenue	approval of building plans (Ksh)	% of the funds used	% of compliance to the budget	% of funds allocated for development	% of funds saved	Number of bills and policies developed		Number of annual health plans developed	No of health facilities with HFMC/Boards
Revenue collected from various points							allocated funds properly utilized	Compliance with set budget	Development Index	Cost reduction /Savings	Establishment of policies procedures and controls	Completion of Comprehensive County health strategic plan	Comprehensive Annual health work plan(CAWP)	Health facilities with functional Health Centre Committee
budgeting, monitoring and evaluation.														

15,713,151	9,427,890	10,999,206	9,427,890	9,427,890	10,213,549	13,356,179	15,303,015	6,000,000
3,205,480	1,923,288	2,243,836	1,923,288	1,923,288	2,083,562	2,724,658	3,121,812	2,000,000
4	4	15	35	01	100	54	-	18
3,173,742	1,904,245	2,221,620	1,904,245	1,904,245	2,062,933	2,697,681	3,090,903	0
7	4	12	30	10	100	54	10	
3,142,319	1,885,391	2,199,623	1,885,391	1,885,391	2,042,507	2,670,971	3,060,300	2,000,000
4	4	6	25	10	100	24	10	16
3,111,207	1,866,724	2,177,845	1,866,724	1,866,724	2,022,285	2,644,526	3,030,000	0
7	4	9	20	10	100	24	10	
3,080,403	1,848,242	2,156,282	1,848,242	1,848,242	2,002,262	2,618,343	3,000,000	2,000,000
4	4	м	15	N	100	54	10	14
ю	е	m	m	m	m	m	m	т
No. Of stakeholders meetings held annually	Number of quarterly review meetings	Number of operation researches done	No. of DQA (Data Quality Audit) done	Number of exit interviews conducted	% of facilities with Service Delivery Charters	No of technical working group meetings held per quarter	Number of facilities with customers desks	Number of social medical workers trained
Improved intersectional collaborations	Improved quality of data for decision making	Enhanced evidence based interventions in health	Improve Quality and reliable data for decision making in health sector	Customer satisfaction (surveys)/ exit interviews undertaken	Developed Service DeliveryChart	Enhanced coordination of technical working group.	Improve effective flow of patients seeking health services	Capacity building of medical Social workers
Strengthen management and coordination of	health services							

6,060,200	18,363,618	10,202,010	51,010,050	25,505,025	12,242,412	10,202,010	153,030,150
	3,746,174	2,081,208	10,405,040	5,203,020	2,497,450	2,081,208	31,218,120
	1400	11	100	4	20	6	r.
	3,709,084	2,060,602	10,303,010	5,151,505	2,472,722	2,060,602	060'606'08
	1300	71	100	7	20	6	ιν
2,040,200	3,672,360	2,040,200	10,201,000	5,100,500	2,448,240	2,040,200	30,603,000
-	1200	17	95	4	20	6	N
2,020,000	3,636,000	2,020,000	10,100,000	5,050,000	2,424,000	2,020,000	30,300,000
-	1100	71	06	7	20	6	ιν
2,000,000	3,600,000	2,000,000	10,000,000	5,000,000	2400000	2000000	30,000,000
-	1000	11	06	4	20	9	ιΛ
м	м	м	m	Е	Е	8	м
Number of Laboratory department accredited in the health facilities.	Number of samples referred from the peripheral facilities Samburu county , KNH, KEMRI	Number of facilities visited	% of facilities reporting	Number of quarterly review meetings	No. of DQA (Data Quality Audit) done	Number of operation researches done	Number of Installed EMRS in high volume facilities
Accreditation of Laboratory department in health facilities	Strengthen Sample referral services	improve Quality assurance in malaria diagnosis	Improved quality of data for decision making by printing of datareporting tools	Improved quality of data for decision making	Data Quality improved.	Number of operation researches done	Number of Installed EMRSin high volume facilities

10,202,010	1,015,000	2,550,503	1,530,301	1,377,271	1,020,201	1,250,000,000	200,000,000	25,000,000	6,949,810,192
2,081,208	0	520,302	312,181	280,963	208,121	250,000,000	40,000,000	5,000,000	
80		2	10	3		100%	%07	100%	
2,060,602	0	515,151	309,090	278,181	206,060	250,000,000	40,000,000	5,000,000	
80		5	10	3		100%	%02	100%	
2,040,200	0	510,050	306,030	275,427	204,020	250,000,000	40,000,000	000'000'5	
80		5	10	ю	100	100%	%02	100%	
2,020,000	1,000,000	205,000	303,000	272,700	202,000	250,000,000	40,000,000	2,000,000	
80	2	5	10	е	100	100%	%02	100%	
2000000	15000	200000	300000	270,000.00	200000	250,000,000	40,000,000	5,000,000	
80	ю	5	10	m	06	100%	%02	100%	
е	м	3	Э	3	ю	ю	Е	Е	
Number of Health workers trained on DHIS and data management	Number of photocopier procured	Number of Printers procured	Number of Laptops procured	Number of LCDs procured	% reporting rates from all health facilities	Number of facilities stocked with drugs	Number of facilities with required medical equipment	Number of functional medical equipment	
Number Trainedon DHIS and data management	Photocopier procured	Printers procured	Laptops procured	LCDs procured	Improvement of reporting rates from all health facilities	Pharmaceuticals and non- pharmaceuticals procured	Medical equipment procured	Medical equipment maintained	
						Improve health supply chain	Strengthen procurement and maintenance of	medical and other equipment	Sub - total

4.7.2 Cross-Sectoral Implementation Considerations

Table 61: Medical Services, Public Health and Sanitation: Cross-Sectoral Implementation Considerations

Programme Name	Sector	Crosssectorimpact		Measures to harness or Mitigate the Synergies/ Adverse impact
		Synergies	Adve rse impact	
Public health	Water	Participate in water stakeholders forum	Increased water borne diseases	Ensure close working relationship with the water sector
Department of health	Special programmes	Participate in contingency planning	Increased	Ensure cordial working relationship to come up with contingency plans.
Public health	Public works	Collaborate with other sectors to ensure that new houses built meet minimum required standards	Sub-standard building not meeting the minimum requirements	Close supervision of ongoing projects /constructions in the county will reduce sub - standard structures
Public	Environment	Construct storm water drains/ channels in towns and urban centers	Health risks like malaria and other injuries	Offer technical support during the construction of water drainage systems.
health	Environment	Construct sewerage system in all the urban centers	Outbreak of communicable diseases such as cholera	Offer technical support during the construction of sewerage system.
health	Civil Registration	Strengthen formal birth and death registration	Missed opportunities for	Close collaboration with civil registration and social
health	Social services	Identify the special population for support	health intervention	services.
nutrition	Agriculture	Food and nutrition security-	Food insecurity and increased chronic malnutrition	Increase the number households with kitchen gardens

Flagship / County Transformative Projects.

The department of health services intends to undertake the above projects in the next five years. These projects are aimed at improving the burden of referring patients and building human resource capacity in the county and beyond.

Project Name	Location	Objective	Descriptionof Key Activities	Key Output(s)	Time Frame*	Estimated cost(KSh.)	Source of Funds	Lead Agency
Construction and operationalization of Kenya Medical training center	Maralal	To build health technical Capacity in the county	of Medical training	education	5 years	400,000,000	Samburu County Government/National Government	Samburu County Government
Baragoi Sub County, Wamba Sub County) and	Wamba Baragoi Archers Suguta Kisima	Reduce the burden of referring patients to county referral hospital	Upgrading sub - county hospitals (Suguta Sub County Hospital, Baragoi Sub County, Wamba Sub County) and high volume facilities to offer more services	Improved access to quality healthcare	5 years.	600,000,000	Samburu County Government.	Samburu County Government
		То	tal			1,000,000,000		

4.8 Lands, Physical Planning, Housing and Urban Development

Sector composition:

- Early childhood Development and education Programs-Provision of quality ECDE services.
- Vocational training- improvement of youth Skills development and empowerment.

Vision

To be the best sector in the county in optimizing efficiency and effectiveness in service delivery.

Mission:

To facilitate improvement of the livelihood of people of Samburu through efficient land administration, equitable access, secure tenure and sustainable management of land resource Sector Goal(s): Ensure accessibility, equity and sustainable management of land resource for socio-economic development.

Sector composition:

The sector comprises of six sub sectors.

- a) Administration and support services
- b) b) Physical and land use planning
- c) c) Surveying and mapping
- d) d) Land administration and valuation services
- e) e) Housing
- f) Irban Development and management

Core Mandates

- i. i. Physical and Land Use planning
- ii. Land Transaction
- iii. Surveying and Mapping
- iv. iv. Boundaries and fencing
- v. v. Urban centers management
- vi. vi. County housing development and management services
- vii. vii. Support Land Adjudication and Settlement
- viii. Trustee of unregistered land and preparation of unregistered community land inventory
- ix. ix. Community land use planning
- x. x. County spatial planning
- xi. xi. Valuation for rating purposes
- xii. xii. Land Administration

Sector Priorities and Strategies

Sector Priorities	Strategies
To enhance Land use, planning and management	Strengthen governance (Development of Valuation roll and County Landed Assets Register)
	Strengthen land use planning and development control
	Enhance technical surveying capacity
Enhance access to affordable housing	 Develop affordable housing infrastructure (Informal settlement schemes upgrading through alternative building technologies)
	Develop public and county staff housing schemes
Enhance urban development	Enhance disaster preparedness and response (Establishment of an operational fire station /Enforcing installation of firefighting equipment in public and private premises)
	 Management of public spaces (develop and maintain open and green spaces)
	 Enhance urban infrastructure and sanitation services (establishment of Town administration structures/ Developing waste management policy/Construction of public utilities and social amenities)
	 Strengthen urban centers administration (Conferment of appropriate classification status of urban areas as per the law/Establishment of managements boards/committees)
	Development controls

4.8.1 Sector Priorities, Strategies and Flagship Projects

Table 62: Lands, Physical Planning, Housing and Urban Development-Sector Priorities, Strategies and Flagship Projects.

Programme Na	Programme Name: Land use, planning and management	management												
Objective:To er	Objective: To enhance land use, planning and management	d management												
Outcome: enha	Outcome: enhanced land use, planning and management	management												
	Boundary Disputes on Community Land	No. of disputes Resolved per year	11.3			1	1	_	-	1	-			3
Land eovernance	Community Land Adjudicated	No. of Community land parcels adjudicated	11.3			_	3	-	Э					6
	landed based assets Inventory	No. of sub county assets inventories prepared	11.3			1	10							10
		No. of towns assets inventories prepared		2	7	2	4	3	3					11
	Local physical Development Plan developed	No. of Development Plans developed	11.3	1	5	-	5	-	5	1	5	-	5	25
land use planning	Land use plans for registered community lands developed	No. of Land use Plans developed	11.3	1	1		2	_	2		2		2	20
and development control	Zoning ordinance for urban Centres developed	No. of urban Centres with Zoning ordinances	11.3	1	1			_	2		2		2	6
	Land Information Management	Operational LIMS system	11.3	1	40									40
	System (SPZ) Operationalization of LIMS	No. of hardware purchased	11.3	10	1.5	10	1.5	10	1.5	10	1.5	10	1.5	7.5
	Technical personnel recruited	No. of technical personnel recruited	11.3	8	7	8	8	3	6	2	10	9	11	45
technical capacity	Land Survey and Mapping (SP3)Geodetic Control established	No. of TC and ST established	11.3	٦	9	-	9	-	9	1	9	٦	9	30
	Cadastral Survey conducted	No. of Survey Plans prepared	11.3	1	25	1	10	1	15	1	20	1	20	90
	General Boundary Survey conducted	No. of Registry Index Maps (RIMs) prepared	11.3			-	10	-	10					20

Programme Name:	Programme Name: Affordable housing												
Objective : To enhan	Objective: To enhance access to affordable housing												
Outcome: Enhanced	Outcome: Enhanced access to affordable housing												
		Key	Linkages to	Pla	nned Ta	ırgets a	nd Indica	tiveBu	Planned Targets and IndicativeBudget (KSh. M)	h. M)			Total
Sub-Programme	Key Output	a	SDG Targete*	Year 1	_	Year 2	×	Year 3	Year 4	7.	Year 5		Budget (KSh.
		Indicators	-	Target Cost		Target Cost		Target Cost	Target	Cost	Target Cost		м)*
Affordable Housing Infrastructure	Develop affordable housing infrastructure	No of houses constructed	11.1	ı	1	10	30 10	30	10	30	10	30	120
	Increase in adoption of appropriate building technology	No of affordable housing constructed	11.1	20	-	20	1 50	-	20	-	20	-	r.
	County Government Staff Housing	No of houses constructed	11.1	1	1	10	30 10	30	10	30	10	30	120
	Provide site for affordable housing programme	No of Ha, of land provided	11.1	Zha	←	3ha	1 4ha	-	5ha	-	Zha	_	ī

Programme Name	Programme Name: Urban development													
Objective: To enha	Objective: To enhance urban development													
Outcome: enhand	Outcome: enhanced urban development													
Sub		Кеу	Linkages to	Pla	anned	Target	s and I	Planned Targets and IndicativeBudget (KSh. M)	iveBud	get (K!	Sh.M)			Total
Programme	Key Output	PerformanceIndicators	SDG Targets*	Year 1	-	Year 2	2	Year 3	·	Year 4	4	Year 5		Budget
				Target Cost		Target	Cost	Target	Cost	Target	Cost	Target	Cost	(Internal Control
disaster preparedness and	Establishment and equipping of a fire station	Number of fire stations constructed	11B	-	09			-	70	-	80			210
response	Acquisition of a fire and rescue engine	Number of firefighting and rescue engines Procured	11B	-	70			-	70					140
	Acquisition of an ambulance	No. of ambulances procured	118					-	15	-	15			30
	recruitment and Training on firefiehting personnel	Number of staff recruited	118	4	Э	7	2	7	2	7				18
		Number of trainings				1	3	1	2	1	9			14
	Acquisition of land for waste disposal	Ownership documents (title deed)	11,6				20			1	20			40
	Waste management policy	Policy document	11,6	1	5									5
\$ 	Construction of lavatories	No. of lavatories constructed	6.2			_	Э	-	Э	-	3			6
infrastructure and sanitation services	Provision of segregated garbage collection points and bins	No of litter bins provided	11,6	50	2.5	20	2.5	50	2.5	50	2.5	20	2.5	12.5
	Fencing cemetery	Fenced cemeteries	11.3						10					10
	Construction of markets	Number of markets constructed	9.3	1	10			Э	20					09
	Road paving within municipality	No of Kms paved	9.1 and 11.2	1	1	-	20	-	20	-	20			90

15	100	200	20	25	100	15	7	25	12	1.721B
				72		М		5		
				0.1		-		2		
1		20		72	20	е		72	Э	
1		0.5		0.1	100	-		2	1	
1	100	20		2		М	7	5	М	
1	1	0.5		0,1		-	0.8	2	1	
15		20	20	2		m		5	М	
1		0.5	10	0.1		1		2	1	
1		20		2	20	С		5	m	
1		0.5		0.1	100	-		2	1	
11.7	11.7	6.2	11.2	11.7	11.2	12.8	9.1	9.1	11.3	
1 NO. Completed recreation parks	1 NO. Completed modern bus park.	No of Km of storm water drains constructed	No of km of Non -motorized walkway	Sq Ms of space landscaped and beautified	No of parking spaces constructed	No of advertising spaces provided	No. km of streetlights installed	No of Installed flood lights [High mast]	Number of Town Administration structures in place, No of urban Infrastructure provided	
Construction of recreational parks	Construction of bus park	Construction of storm water drainage system	Construction of Non-motorized walkway	Town landscaping and beautification	Construction of parking spaces	Construction of advertising spaces	Installation of streetlights	Installation of flood lights	Administration of other Urban centers	
							Urban centers	administration		TOTAL

Flagship /County Transformative Projects.

Table 63: Flagship Projects

Project Name	Location	Objective	Description of Key Activities	Key Output(s)	Time Frame*	Estimated cost(KSh.)	Source of Funds	Lead Agency
Establishment of public spaces (bus park, fire station)	Maralal	Improve mobility and accessibility/ Fire secured towns and buildings	Construction of modern bus park/ construction of fire station	1 bus station with trader's shops/ equipped fire station	FY 2023 24	210,000,000	County Government	Maralal Municipality
Establishment and operationalize- tion of LIMS	Maralal Headquarters	Maralal Improve access to Headquarters informationImprove quality of existing information	Purchase and operationalization of land information management system	Operational Land Information Management System	5 yrs.	50,000,000	SCG, EU - FAO, USAID NAWIRI,	County Department of Lands, Physical Planning, Housing & Urban Development.
Digital Land Governance	County Wide	Enhance food security through land governance	Digitizing and digitalization of land. Land Use Planning. Land Registration. Policy systems and governance. Alternative Justice System	Digital files. Land use Plans. Title Deeds, RIMS Service charter Strategic Plan. Land Use Policy	5 years	20,000,000	EU-FAO	County Department of Lands, Physical Planning, Housing & Urban Development. Ministry of Lands, Housing & Urban Development. National Land Commission
Construction of affordable houses	Maralal, Archers Post, Baragoi	Improve access to housing Improve quality of life	Construction of affordable housing units.	200 housing units 5 constructed per site	5 years	000'000'009	National Government	National Ministry of Lands, Housing & Government Urban Development. County Department of Lands, Physical Planning, Housing & Urban Development.
Construction of Markets	Maralal Loosuk, Archers Post Baragoi	Improve socio- economic growth of the county. Provide space for trading.	Construction of a modern market	Modern markets constructed	5 years	230,000,000	National Governmert	Ministry of Lands, Housing & Urban Development. County Department of Lands, Physical Planning, Housing & Urban Development.

Table 64: CIDP Linkage with Kenya Vision 2030, other plans and international obligations

National Development Agenda/Regional/ InternationalObligations	Aspirations/Goals	County Government contributions/Interventions*
Kenya Vision 2030/ Medium Term Plan	(By sector goal where possible) Land use planning - Secured tenure, sustainable development and resilient human settlements	 Urban development plans Land use plans for community land Preparation of zoning plans Zoning regulation and development controls standards
SDGs	SDG 11 – sustainable cities and communities	 prudent management and utilization of available space Well planned settlements
	SDG 1 – No poverty	Restrict subdivision of agricultural land into uneconomical sizes
	SDG 13- Climate action	• 10% of the privately-owned land shouldbe reserved for planting trees
National Spatial Plan	Anchor the County Spatial Plan to the National Spatial Plan	Leverage on the County competitive advantage. Identify potential growth areas. Diversify tourism.
Agenda 2063	Goal 1: Cities and other settlements are hubs of cultural and economic activities	Land use Planning in urban areas and community land
	Goal 2: Have world class infrastructure that crisscrosses the continent	Mapping of all major roads
Paris Agreement on Climate Change, 2015	Reduce global greenhouse gas emissions.	• 10% of the privately -owned land should be reserved for planting trees
EAC Vision 2050	Increased partnership between the public and private sectors for economic transformation.	Descent housing through informal settlement upgrading
ICPD25 Kenya Commitments	Contribute to providing the general population with access to training and information on gender equality and women's empowerment.	Restriction of the sale and transfer of matrimonial property by a man without the spousal consent
Sendai Framework for Disaster Risk Reduction 2015 – 2030	It aims to achieve the substantia l reduction of disaster risk and losses in lives, livelihoods and health and in the economic, physical, social, cultural and environmental assets of persons.	 Georeferencing of all general boundary maps Carrying out cadastral survey for town plots Encouraging alternatives disputes resolution mechanism

4.8.2 Cross-Sectoral Linkages

The cross-sectoral impacts and the mitigation measures is presented in the format indicated in Table 20.

Table 65: Cross-sectoral impacts

Programme	Linked	Cross-sector	Impact	Measures to Harness or
Name	Sector(s)	Synergies*	Adverse impact	Mitigatethe Impact
Mapping of Roads	Roads and Public works	Opening of mapped roads	Pulling down of illegal structures on the road reserve	Accurately surveying of road reserves in collaboration with the sector responsible for roads
Plans approvals	Public health, Public works, NEMA	Approving development applications	Delayed project implementation by developers	Joint approval sessions/online Plan approval
Setting out surveying	All sectors	Transferring Architectural design to implementation site	Poor project implementation	Consult professional surveyor before implementing major construction project
Cadastral surveying	All sectors	Surveying of all lands identified as public.	Displacement of occupants settled in public land	Timely surveying of public land in collaboration with respective sectors
Community Land Use Plans	Agriculture and Livestock	Joint preparation of grazing and land use plans	Delayed preparation and implementation of the plans	Joint Plan preparation

4.9 Roads, Transport and Public Works

Sector composition:

The department comprises of two directorates namely: transport, roads and public works.

Transport and roads directorate

The main roles of this directorate are:

- **1.** Assisting the client departments to identify defects in their vehicles and estimation of cost of repair.
- 2. Inspect vehicles of client departments after repair to ascertain that all repair works has been done as per defect form.
- **3.** Carrying out annual roads inventory and condition survey to identify maintenance needs of roads.
- **4.** Construction of new access roads, bridges and other road structures.
- **5.** Installation of streetlights and floodlights in urban centres.
- **6.** Construction of car and bus parks in urban centres.

Public works directorate

The main roles of this directorate are:

- **1.** Assisting the client departments in identifying and cost estimation of construction based projects.
- 2. Assisting client departments in design and development of bills of quantities and tender documents.
- **3.** Supervision, inspection and certification of construction projects.
- **4.** Fire training awareness in schools and other public institutions.
- **5.** Fire preparedness levels certification in public and private buildings.
- **6.** Mitigating fire breaks in public and private structures/spaces.
- 7. Storm water management in the built environment.

OUR VISION

A leading institution in providing enabling and cost effective movement of Samburu county residents and construction and maintenance of buildings and other public Works in the county.

OUR MISSION:

To promote and Improve livelihoods and delivery of essential services for Samburu county residents through sufficient and quality transport network and facilitate construction and maintenance of buildings in the county and other public works for sustainable social and economic development.

Sector Goal(s):

- a) To improve road network in the county.
- **b)** To develop a sound transport management system.
- c) Increase hours of doing business and enhance security in settlement areas.
- **d)** To develop and operationalize an effective construction management system for buildings and other public works.

Sector Priorities and Strategies:

Sector Priorities	Strategies
To enhance management of buildings	 i. Strengthen fire emergency response ii. Strengthen Design, Supervision and inspection of building construction works. iii. Enhance storm water management in towns and urban centres
Roads and Public Infrastructure Development	 i. Construction and Rehabilitation of Roads and Bridges. ii. Streetlight/floodlight installation and maintenance. iii. Public Road Transport And Parking

4.9.1 Sector Programmes

Table 66: Roads, Transport and Public Works -Sector Priorities, Programmes and Flagship Projects

Programme Name: Public works	ublic works													
Objective: To enhand	Objective: To enhance management of buildings													
Outcome: enhanced	Outcome: enhanced management of buildings													
1.0		/1	Linkages to		Planne	d Target	sand lı	ndicativ	eBudge	Planned Targets and Indicative Budget (KSh. M)	(1			Total
Sub Programme	Key Output	ney Performance Indicators	SDG Targets*	Year 1	-	Year 2	2	Year 3	m.	Year 4	4	Year 5		Buager (KSh.
				Target	Cost	Target (Cost	Target (Cost	Target	Cost	Target	Cost	IVI).
Firefighting services	Members of the public and institutions trained on fire awareness.	No. of trainings conducted.	8/9 SDG	м	1.5	m	1.5	m	1.5	6	1.5	м	1.5	7.5
	Fire engines procured	No. of fire engines procured		-	80	-	85	_	06	ı		I		255
Design supervision and inspection of public buildings	Public buildings designs approved	No. of public buildings with approved designs	8DG 6/9	205	20	230	23	250	56	280	30	290	33	132
Storm water management	storm water drainage constructed.	No. of storm water drainages constructed	SDG 9	m	30	m	35	т	40	4	45	4	20	200
		Sub-total												594.5

Programme Name:	Programme Name: P2 Roads and Public Infrastructure Development	tructure Development											
Objective: To impre	Objective: To improve road and transport network.	vork.											
Outcome: Improved	Outcome: Improved road and transport network	k.											
			Linkages to		Planne	dTarge	tsand In	Planned Targets and Indicative Budget (KSh. M)	Budget	(KSh. M	(I		Total
Sub - Programme	Key Output	Key Performance Indicators	SDG	Year 1		Year 2	>	Year 3	Yea	Year 4	Year	2	Budget (KSh.
			T	Target Cost(m)		Target Cost(m)		Target Cost(m)	_	Target Cost (M)	Target	Cost(m)	*(N
	Opening of new roads	Km of new roads	SDC 9	9 001	09	100 60	001 0	09	100	09	100	09	300
	Gravelling of roads	Km of road graveled	SDC 9	50 10	100	50 100	0 20	100	20	100	20	100	200
	Grading of roads	Km of road graded	SDC 9	200	30 Z(200 30	002	30	200	30	200	30	150
	Construction of drifts	Length in m of drift constructed	SDC 9	150 3.	3.5 15	150 3.5	5 150	3.5	150	3.5	150	3.5	17.5
Construction And Rehabilitation of	Construction of culverts	No. of lines of culvert constructed	SDC 9	50 1.	1.5 5	50 1.5	20 20	1.5	20	1.5	20	1.5	7.5
Roads And Bridges	Installation of gabion boxes	No. of gabion boxes installed	SDC 9	300	9(300	300	9	300	9	300	9	30
	Tarmacking of roads	Km of road tarmacked.	SDC 9	3 15	150	3 150	0	150	С	150	Э	150	750
	Construction of foot bridges	No. of foot bridges constructed	SDC 9	5	2	5 2	2	2	2	2	2	2	25
	Construction of major bridges	No. of major bridges constructed	SDC 9	3 2	52	3 25		52	Э	52	3	25	125
	Construction of concrete slabs	Length in m of concrete slab constructed	SDC 9	300	7 30	300	300	7	300	7	300	7	35
Streetlight	Street lights installed	No. of Km of streetlight installed	SDC 9	3	10	3 10	3	10	Э	01	3	10	20
ואומוומצבווובוור		No. of floodlight installed	SDC 9	8	10	8 10	8	10	ω	10	8	10	20
Public Road Transport	Car and bus parks constructed.	No. of car and bus parks constructed.	SDC 9	1	04	1 40	-	40	-	40	٦	40	200
Infrastructure	earth moving equipment purchased	No. of earth moving equipment purchased	SDG 9	3 10	001	3 100	0	100	3	100	м	100	200
	Mechanical Workshop constructed	Mechanical Workshop constructed	SDG 9	1 4	04	1 40	1	40	1	04	1	40	200
		Sub-total											2,940
		Grand Total											3,534.5

Table 67: Flagship Projects

The section summarizes all known county flagship projects for implementation by both levels of Government and Development Partners in the county. The information should be presented in Table 18.

Flagship Projects

Project Name	Location	Objective	Objective Descriptionof Key Activities	Key Time Output(s) Frame*	Time Frame*	Estimated cost Source of (KSh.) Funds	Source of Funds	Lead Agency
Seiya Bridge								
Fire stations	i. Baragoi		i. Construction of 3 fire stations		23-28	120,000,000 CGS, NG and	CGS, NG and	Department of
	ii. Wamba		ii. Establish a reliable water source for the		73-78	20.000.000	Development Partners	Roads Transport and Public Words
	iii. Archers		tire engines) ; ;	
	Post		iii. Procurement of 3 fire engines			240,000,000		
			iv. Employment of fire department officers			טטט טטט טכ		
			v. Fire awareness programs to the public					

Linkage with Kenya Vision 2030, other plans and international obligations

National Development Agenda/Regional/International Obligations	Aspirations/Goals	County Government contributions/Interventions*
Kenya Vision 2030/ Medium	(By sector goal where possible) Public works -, to be an	 Value addition to agricultural produce
Term Plan	innovative, commercially oriented, and modern	Adoption of modern technology into agricultural practices
	agriculture and livestock sector	המקדומו כן ווספדון נכנוווסססס אונס מסיימים אין איניים מיי
	(Relevant SDG Goals): e.g.,	 Implementation of social protection floors e.g., cash
SDGs	• SDG 1 – No Poverty (specific targets)	transfers to elderly
	SDG 2 – Zero Hunger	Smart agriculture
		 Supporting small scale irrigation
		 School feeding intervention targeting ECDE
	• SDG 3 – Good Health and Wellbeing etc.	 Fully operationalized health facilities
	(Please refer to: https://sdgs.un.org/goals	 Increasing patient to health personnel ratio
Agenda 2063	Goal 10: World class infrastructure crisscrosses Africa.	Road improvement

Cross-sectoral impacts

Table 68: Cross-sectoral impacts

Programme	Linked	Cross-sector Impact		Measures to Harness or Mitigatethe Impact
Name	Sector(s)	Synergies*	Adverse impact	יייכמשמו כש ניס וומוויכשש פו ייווינים מיכיוור ווויףמכי
Road's	Trade	Connection to market centres	Pulling down of structures	Establishment of market centres and parking bays
infrastructure			on road reserve	along the roads; Develop a resettlement plan.
	Environment	Connection to dumpsites	Environment pollution	Comply and enforce NEMA guidelines
	Health	Connection to health centres		
	Education	Connection to schools		
	Water	Connection to water points		
	Tourism	Connection to tourism sites		
	Culture, gender and social services	Connection to stadia, social halls and other recreational facilities.		
	Finance	Processing of payments		
	Lands	 Survey of new roads in demarcated areas. 		
		 Help in dispute resolution when road reserve is encroached. 		
	Office of governor	Help in dispute resolution when road reserve is encroached.		
	County assembly	 Connection to ward offices. 		
		 Approval of budget by county assembly 		

4.10 Tourism, Trade, Enterprise Development and Cooperatives

Sector Vision and Mission

Vision

A transformed community livelihood through entrepreneurship and sustainable tourism management".

Mission:

"To develop policies and programs geared towards building community capacity in fostering socio economic development through business ventures and tourism management."

Goals

The main aims for the sector are the promotion and development of investment and industry, cooperatives development, domestic and international trade, regional integration and tourism.

The goals are to achieve:

- i. Sustainable Industrial and entrepreneurship development
- ii. A competitive, vibrant, inclusive and sustainable cooperative movement
- iii. Sustainable Growth and development of Trade
- iv. A Vibrant and sustainable Tourism industry

1.3.2. Strategic Objectives

The sector focuses on the following strategic objectives to achieve its goals:

- i. Promote growth in tourism, trade and cooperatives both locally and internationally through product value addition, marketing, access to markets and diversification of business ventures.
- ii. Develop and support growth of tourism and community participation through ecotourism activities within the county, and to increase earnings from domestic and foreign tourism;
- Promote economic empowerment of the residents of the county trough sustainable cooperative societies and enterprise development
- iv. Protect consumers from unfair trade practices and reduction of consumer complains
- v. To undertake policy, legal and institutional reforms for the development of the sector
- vi. To promote research and development (R and D) and adoption of innovation and technology
- **vii.** To promote local and foreign direct investments, value addition, product diversification, and Standardization and productivity improvement
- **viii.** To enhance the business environment and to promote micro, small and medium enterprises;
- ix. To mobilize savings and investment resources for national development, to improve governance and accountability in the cooperative movement, develop and diversify tourism products and source markets

Sector Priorities and Strategies

Sector Priorities and Strategies: Tourism, Trade and Cooperatives Sub-sector

Priorities.	Strategies
To promote tourism development	 Strengthened and enhance tourism marketing and promotion Enhance the establishment of high quality products and exceptional tourist experience Improve access and quality of infrastructure to potential tourism sites and interconnected circuit Strengthen governance of community conservancies and increase partners support to conservancies
Promote Trade and industrial development	 Strengthen business skills and capacity development for entrepreneurs Promote and profile investment opportunities for industrial development Strengthen youth and women fund and initiate Biashara fund loan scheme for individual traders. Strengthen access markets through facilitation of wholesalers to deliver goods to inaccessible markets. Consolidate and customize consumer protection policies and capacity build trade officer to resolve unfair trade practices
Promote Cooperatives development and growth	 Promote members training on management and governance of cooperatives Promote registration of new viable cooperatives and revival of dormant Cooperatives Promote training on value addition, product development and diversification Enhance cooperative monitoring and supervision

4.10.1 Tourism Sub-Sector Priorities and Strategies

Table 69: Tourism Sub-Sector Priorities and Strategies

amme 1: Gener	Programme 1: General Administration, Planning and Support	ning and Support Services												
o provide	Objective: To provide efficient and effective support services	support services												
ncreased	Outcome: Increased efficient and effective service delivery	service delivery												
		//	Linkages to			Planned Targets and IndicativeBudget (KSh. M)	argets	and Indic	ativeBu	ndget (K	Sh.M)			Total
Suo Programme	Key Output	Key Borformanno Indiratore	SDG	Year 1		Year 2	2	Year 3	_	Year 4	7	Year 5		(KSh.
		בפווסו ווומוורפ ווומורמוסו א	argets	Target	Cost	Target	Cost	Target	Cost	Target	Cost	Target	Cost	*(M
	Formulation of policies	No. of Policies enacted	SDG 13 SDG 14 SDG 16	-	ю	-	ю	-	м	-	ю	0	0	12
			SDG 1/											
	Establishment of Research Unit	No. of Research Officers employed	SDG 13 SDG 14 SDG 16 SDG 17	0	0	м	2	m	2.5	m	2.5	м	2.5	6.5
SPI:Administration Planning and Support Services		No. of operation vehicles procured	SDG 1 SDG 2 SDG 3 SDG 4 SDG 8	0	0	-	ω	-	7	0	0	-	8	15
	Recruitment of additional staff for SNR (Game rangers 20)	No. of Game Rangers recruited	SDG 1 SDG 2 SDG 3 SDG 4 SDG 8 SDG 8	20	7	20	4.5	20	4.8	20	5.5	20	5.5	25

Programme 2	Programme 2: Tourism Development, Promotion and Marketing	d Marketing											
Objective: Dev	Objective: Develop products for marketing and promotion and improve competitive position of county as preferred tourist destination	otion and improve competitive	e position o	of coun	ty as pr	eferred	touris	t desti	nation				
Outcome: Enh	Outcome: Enhance awareness on Tourist based products and services	ucts and services											
		:	Linkages to		Plar	Planned Targets and Indicative Budget (KSh. M)	etsand	ndicativ	eBudget ((KSh. M)			Total
-qns	Key Output		SDG	Year 1		Year 2	^	Year 3	Yea	Year 4	Year 5		Budget
Programme		Performance Indicators	ets*	Target Co	Cost Ta	Target Cost	st Target	get Cost	t Target	Cost	Target	Cost	(KSh. M)*
	Increase in tourist arrivals	No. of International trade fairs attended (WTM, ITB, IDABA)	SDG 1 SDG 8 SDG 9 SDG 10	-	r.	Г	15 3	15	м	55	м	15	92
SP. 2 Tourism Promotion and		No. of local travel fairs attended (MKTE, SARIT EXPO, STTE)	SDG 1 SDG 8 SDG 9 SDG 10	4	4	7 7		ω		ω	ω	6	36
Marketing	Increased in International tourist arrival	No. of International tourist arrival.	SDG 1 SDG 2 SDG 3 SDG 4 SDG 8 SDG 8 SDG 9	10,000	20	20,000	30,000	000	40,000	0	50,000		
	Domestic bed nights	No. of bed nights occupied by Kenyans.	SDG 1 SDG 2 SDG 3 SDG 4 SDG 8 SDG 8 SDG 9	20,000	25	25,000	35,000	00	45,000		55,000		
	Tourism revenues	Amount of tourism revenues (KShs. Millions)	SDG 1 SDG 2 SDG 3 SDG 4 SDG 9 SDG 9	210		250	300	0	350		400		

15	9	20	10	09	9	3	06	11	10	20	100
4	15	10	0	15	1		30	3	2	0	40
2	%05	2	0	м	30,00 0		4	1	10	0	009
м	15	5	7	10	-		30	3	2	0	30
2	45%	Э	10%	2	30,000		4	1	10	0	200
4	10	5	Э	20	2	1.5	20	3	2	30	20
Э	%04	3	%0Z	7	25,000	%05	3	1	10	1	400
2	15	0	2	10	1	1,5	10	2	2	20	10
Э	%0E	0	%0E	Э	30,000	%05	2	1	10	1	300
2	10	0	3	5	1	0	0	0	0	0	0
М	%02	0	%02	2	20,000	0	0	0	0	0	0
SDG 9 SDG 10	SDG 9 SDG 10	SDC 8 SDC 9	SDG 9 SDG 17	SDG 3 SDG 4 SDG 8 SDG 9 SDG 10	SDG 9 SDG 17	SDG 4 SDG 8	SDG 8 SDG 17	SDG 17	SDG 4	SDG 8 SDG 9 SDG 17	SDG 8 SDG 17
No. of product diversified	Increase in % of the market share in the non-traditional markets	No. of billboards erected in strategic areas	% implementation	No. of community enterprises supports	No. of visits to the portal	% of completion	Number of local events organized	No. of cultural festivals held	No. of Home -stay operators sensitized	No. of Conference tourism events-International	No. of participants/arrival s
Diversified Tourism Product	Growth in market share in the non - traditional markets	Enhanced product promotion	Development and Implementation of County Tourism strategy.	Community -Based Tourism projects supported	Active Tourism portal	Developing a website for online marketing of tourism products	Organized local events to promote tourism	Cultural festivals held	Home -stay operators sensitized	Conference Tourism promoted	

SP 2 Program	SP 2 Programme 2: Tourism infrastructure development	velopment												
Objective: To i	Objective: To improve access and quality of infrastructure	frastructure												
Outcome: Incr	Outcome: Increased efficient and effective service delivery	vice delivery												
4:0		Key	Linkages to		۵	Planned Targets and IndicativeBudget (KSh. M)	[argets	and Inc	licative	Budget	(KSh. M			Total
Programme	Key Output	Performance	SDG	Year 1		Year 2	2	Year 3	Э	Year 4	7.	Year 5		KSh.
		Indicators	ı argets"	Target	Cost	Target Cost		Target	Cost	Target	Cost	Target	Cost	, M)*
Tourism Infrastructure	Establishment of tourist facilities	No. of community eco - lodges developed	SDG 1 SDG 2 SDG 3 SDG 4 SDG 8 SDG 8	7	40	2	50	Ж	50					140
Development		No. of campsites developed	SDG 1 SDG 2 SDG 3 SDG 4 SDG 4 SDG 9 SDG 10	2	10	5	10	2	10	2	15	0	0	45
	Establishment of rangeræamps	No. of rangers camps completed	SDG 8	2	40	2	10	2	10	0	0	0	0	60
		% Decrease in Insecurity incidences	SDG 16	30%		30%		%0%		%05		%09		
	Renovation of Staff quarters	No. of staff quarters renovated	SDG 8 SDG14	-	2	—	2	-	2	-	9	1	7	28
	Improvements of Airstrips	No. of Airstrip renovated	SDG 9	0	0	0	0	-	150	0	0	0	0	150

Programme 1	Programme 1: Tourism Training and Capacity building	building												
Objective: To	Objective: To promote skills development and improve access to training opportunities	d improve access to training o	pportunit	ies										
Outcome: Inc	Outcome: Increased efficient and effective service delivery	rvice delivery												
Cub		Kov	Linkages			Planned	Planned Targets and IndicativeBudget (KSh. M)	nd Indica	tiveBudg	et (KSh. N	۱۱)			Total Pudget
Programme	Key Output	ance Indicators	to SDG	Year 1	1	Year 2	2	Year 3	S	Year 4	_	Year 5		Buuget (KSh.
			l argets*	Target	Cost	Target	Cost	Target	Cost	Target	Cost	Target	Cost	M)*
		No. of ranger training conducted	SDG 4 SDG 8	2	3	3	5	3	5	2	3	2	Э	19
Training and Capacity	Capacity building of Game rangers	No. of conservancy board trainings conducted	SDG 4 SDG 8 SDG 14 SDG 15 SDG 16	2	4	ж	9	м	9	7	10	m	7	33
		No of Personnel management training conducted	SDG 4 SDG 8 SDG 14 SDG 15 SDG 16	1	1.5	2	3	2	æ	2	Э	2	е	13.5
	Capacity development of the Tourist Police Unit to enhance wildlife safety and security at SNR	No. of game rangers trained	SDG 4 SDG 8 SDG 14 SDG 15 SDG 16	30	4	30	4	30	7	30	4	30	7	20
	Creating of awareness on conservation matters (Countywide)	No. of awareness meetings held	SDG 4 SDG 8 SDG 14 SDG 15 SDG 16	10	б	10	3	10	3	10	Э	10	Э	15

Sub-Programme	Sub-Programme 4: Research and Monitoring													
Objective:														
Outcome:														
			Linkages	<u> </u>	lanned	Target	s and I	Planned Targets and Indicative		Budget (KSh. M)	(KSh.	M)		Total Budget
Sub-Programme	Key Output	Key Porformanco Indicators	to SDG	Year 1	1	Year 2	2	Year 3		Year 4	4	Year 5		KSh.
			largets* T	Target Cost		Target Cost		Target Cost		Target Cost	Cost	Target Cost		*(Ш
	Monitoring of wildlife species inthe game reserve an d conservancies	No. of reports generated	SDG4 SDG 8 SDG 9	0	0	2	2	2	5	2	2	0	0	15
	Consultative forums to exchange data with other research partners	No. of forums held	SDG4 SDG 8 SDG 9	0	0	-	2	-	е	-	м	-	В	Ħ

P 2: Programm	P 2: Programme : Support of Community Conservancies Progi	ies Program												
Objective:To e	Objective: To enhance the establishment and support of community conservancies	of community conservancie	Š											
Outcome: Impr	Outcome: Improved livelihood and conservation of natural resources	itural resources												
40			Linkages		Д.	annedT	argets	and Indic	ativeBu	Planned Targets and Indicative Budget (KSh. M)	Sh.M)			Total
Programme	Key Output	Key Doutonated Indicators	to SDG	Year 1	1	Year 2	2	Year 3		Year 4	7	Year 5		ouuget (KSh.
0			Targets*	Target	Cost	Target	Cost	Target	Cost	Target	Cost	Target	Cost	*(M
		No. of pre-AGM awareness meetings held	SDG 4 SDG 8 SDG 9	80	3.2	8	3.2	80	4	80	7	0	0	14.4
	Well Governed community	No. of AGMs held for the newly established conservancies	SDG 4 SDG 8 SDG 9	9	4	9	7	9	7	9	5	0	0	17
	conservancies	No. of Quarterly board and committee meetings held in all conservancies	SDG 4 SDG 8 SDG 9	24	2	24	2	24	2	24	2	24	2	10
ניסטק		No. of Regional inter- conservancy meetings held	SDG 4 SDG 8 SDG 9	Ж	4	Э	7	ю	4	Ж	7	Э	4	20
Governance	Strengthened Conservancies Institutional Structure	No. of training capacity development sessions delivered to boards and committees	SDG 4 SDG 8 SDG 9 SDG 13 SDG 14 SDG 15 SDG 16	7	5	е	7	м	8	m	8	е	8	36
	Leadership and Governance	No. of boards and committees trained on leadership and management	SDG 4 SDG 8 SDG 9 SDG 13 SDG 14 SDG 15 SDG 16	204	е	204	4	204	4	204	4	204	4	23

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Φ	7	9	m
7	7	7	7
Φ	7	9	m
2	0	0	m
9	0	0	2
SDG 7 SDG 8 SDG 12 SDG 13 SDG 14 SDG 15 SDG 16	SDG 7 SDG 8 SDG 12 SDG 13 SDG 14 SDG 15 SDG 16	SDG 7 SDG 8 SDG 12 SDG 13 SDG 14 SDG 15 SDG 16	SDG 7 SDG 8 SDG 12 SDG 13 SDG 14 SDG 15 SDG 16
No. of Conservancy - community engagement events held	No. of County Conservancy Associations established, supported and strengthened	No. of conservancy progress reporting and community consultation meetings held	No. of conservancy staff Management and performance trainings undertaken,
			Improved Conservancy Management Staff Performance

3 2 3 2 3 2	150 6 160 6 200 6 230 6 250	0.5 54 0.5 54 0.5 54 0.5
3 2 3 2 3 2	6 160 6 200 6 230	54 0.5 54 0.5
3 2 3 2 3	6 160 6 200 6	54 0.5 54 0.5 54
3 2 3 2	6 160 6 200	54 0.5 54 0.5
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	9	54
SDG 12 SDG 13 SDG 14 SDG 15 SDG 16 SDG 16	SDG 7 SDG 8 SDG 12 SDG 13 SDG 14 SDG 15 SDG 16	SDG 7 SDG 8 SDG 12 SDG 13 SDG 14 SDG 15 SDG 16
meetings supported and level of KPIs and performance reviews undertaken	No. of new conservancies established/level ofsupport	No. of new conservancy boards elected and legal entities registered
	Establishment of new Conservancies	Elections of community conservancy boards
	meetings supplement of KPIs a performance of undertaken	

No. of Community SDG 1 SDG 4 SDG 2 SDG 4 SDG 8 SDG 4 SDG 6 SDG 4 SDG 6 SDG 4 SDG 6 SDG	2 4 2 3 1 0 0 6	1 12 2 12 2 7	2 3 2 8
No. of Community SDG 1 SDG 4 SDG 8 recruited. SDG 1 SDG 8 SDG 8 3 3 5 4.2 5 4.5 5 4.7 5 No. of community scouts SDG 1 SDG 4 Frained 300 10 300 10 300 10 300 10 300 10 300	4 2 3 1 0	12 2 12	3 3
No. of Community SDG 1 SDG 4 SDG 4 SDG 4 SDG 4 SDG 4 SDG 4 SDG 8 SDG 8 SDG 1 SDG 1 SDG 1 SDG 1 SDG 2 SDG 4 S	4 2 3 1	72 2	3
No. of Community SDG 1 SDG 2 SDG 4 SDG 8 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	4 7	27	m
No. of Community SDG 1 SDG 2 3 3 5 4.2 5 4.5 recruited. SDG 4 SDG 8 SDG 1 SDG 1 SDG 1 10 300 10 300 10	4 7		
No. of Community	4	-	2
No. of Community			
No. of Community SDG 1 SDG 2 3 3 5 conservancy Managers SDG 4 3 3 5 recruited. SDG 8 SDG 8 5 No. of community scouts SDG 1 SDG 2 300 10 300 trained SDG 4 SDG 2 300 10 300	2	71	m
yers conservancy Managers SDG 1 SDG 2 SDG 4 SDG 4 SDG 8 SDG 4 SDG 8 SDG 8 SDG 8 SDG 8 SDG 1 SDG 8 SDG 1 SDG 10 trained SDG 2 SDG 2 SDG 4 SDG 2 SDG 4	1,4	-	2
yers conservancy Managers SDG 1 SDG 1 SDG 2 SDG 4 SDG 4 SDG 8 SDG 8 SDG 1 SDG 1 SDG 1 SDG 1 SDG 1 SDG 1 SDG 2 SDG 2 SDG 4 SDG 2 SDG 4 SDG	7	12	m
yers conservancy Managers SDG 1 SDG 2 SDG 2 SDG 4 SDG 8 SDG 8 SDG 8 SDG 8 SDG 8 SDG 1 No. of community scouts SDG 2 trained SDG 4	-	-	0
No. of Community conservancy Managers recruited. No. of community scouts trained	m	12	0
gers	SDG 7 SDG 8 SDG 12 SDG 13 SDG 14 SDG 15 SDG 16	SDG 7 SDG 8 SDG 12 SDG 13 SDG 14 SDG 15 SDG 16	SDG 7 SDG 8 SDG 12 SDG 13 SDG 14 SDG 15 SDG 16
nagers	No. of community conservancies supported to transit from Group Ranches to CL	No. of CAs and National Government officials participated in conservancy exposure and learning events	No. of Conservancy annual plans integrated into County CIDPs, County MoUs.
Recruitment of new managers	Transition of Community conservancies to Community Land Tenure	Enhanced Engagement with County assemblies and National Government	Strengthened Joint work planning and fund raising

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0	м	40	0	1.5
0	-	σ	0	4
9.0	9	30	1	1.5
7	7	σ	95	7
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SDG 13 SDG 14 SDG 15 SDG 16 SDG 17	SDG 7 SDG 8 SDG 12 SDG 13 SDG 14 SDG 15 SDG 16	SDG 7 SDG 8 SDG 12 SDG 13 SDG 14 SDG 15 SDG 16	SDG 4 SDG 5 SDG 17	SDG 4 SDG 5 SDG 17
No. of Community conservancies registered	No. of policies, bills and Acts enacted	Amount (Ksh) of capital grants allocated for the development of existing conservancies	No. of Peace ambassadors trained	No. of Peace ambassador progress reviews held per annum
Registration of community conservancies	Enactment of legal frameworks for Natural Resource Management and Conservancy Support	Enhanced support for existing community conservancies	Establishments of Community Conservancy peace ambassadors teams	Continuous evaluation and learning processes and improved embedding of Peace Ambassadors program within Conservancies and local government peace building initiatives
				Peace Building

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-	4	0	1.5	9.0
30	m	0	15	30
SDG 7 SDG 8 SDG 12 SDG 13 SDG 14 SDG 15 SDG 16	SDG 7 SDG 8 SDG 12 SDG 13 SDG 14 SDG 15 SDG 16	SDG 7 SDG 8 SDG 12 SDG 13	SDG 14 SDG 15 SDG 16 SDG 17	SDG 7 SDG 8 SDG 12 SDG 13 SDG 14 SDG 15 SDG 16
No. of Peace ambassadors are trained in conflict resolution and peace building skills	Number of Peace committee training sessionsdelivered exposure and learning tours conducted	No. of Peace Manuals published.	No. of Community SDG 15 members trained astrainers SDG 16 SDG 17	No. of women trained in peace building skills
Training of peace ambassadors in conflict resolution and peace building skills	Integration of Conservancy Peace Committees, traditional Council of Elders and youth in peace building	Development of capacity and strategy	tor Community Conservancies Peace Program	Increase women's involvement in peace building

24	ō	ī	80	20	100
9	2	1	18	0	0
3	20%	20%	265	0	0
9	1	1	18	0	0
3	10%	20%	265	0	0
9	m	1	17	80	0
Э	%02	%02	265	9	0
6	2	1	15	7	80
ю	%0E	%02	265	9	2
0	1	1	12	5	20
0	20%	20%	265	9	7
SDG 7 SDG 8 SDG 12 SDG 13 SDG 14 SDG 15 SDG 15	SDG 1 SDG 2 SDG 16	SDG 4	SDG 8 SDG 9	SDG 8 SDG 9	SDG 8 SDG 9 SDG 17
No. of Sports for peace events held in all conservancies, focusing on youth	% of stolen livestock recovered. level of incidents of road banditry and touristattacks	% of conservan cy scouts that received SSOP refresher training	No. of Scouts supplied with uniform, kit and equipment	No. of conservancies supplied with communication accessories.kit and equipment	No. of rangers Outpost constructed
Strengthened Support for 'Sports -for- Peace' events	enhanced partnerships with Government agencies in addressing general insecurity in the region	Training and leadership development among all conservancy and community Scout	Supply of patrol equipment and uniforms to conservancy and scouts	Improve digital radio communication network coverage across Samburu North landscape	Provide appropriate and strategically located scout outposts/ camps

6.5				14.4	
1.5				3.6	
-	9	9	m	m	50
5:1				3.6	
-	9	5	е	е	50
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7	9	2	m	m	20
1.5				0	0
-	9	-	0	0	0
SDG 8 SDG 9 SDG 17	SDG 1 SDG 2 SDG 3 SDG 4 SDG 17	SDG 1 SDG 2 SDG 3 SDG 4 SDG 4	SDG 1 SDG 2 SDG 3 SDG 4 SDG 17	SDG 1 SDG 2 SDG 3 SDG 4 SDG 17	SDG 1 SDG 2 SDG 3 SDG 4 SDG 17
No of rangers/ scouts outpost equipped	No. of MOUs and collaborative conservation partnerships established	No of Partnership established	No. of Joint fundraising undertaken	No. of grant personnel trained and recruited	Amount of grants disbursed to conservancies
Ongoing maintenance of infrastructure to support scout deployments in remote location	Resource mobilization to build and maintain a sustainable, effective and dynamic conservancies that is designed and resourced to enable direct support to community conservancies, maximizing opportunities for them to become self-sustaining.	Build collaborative conservation partnerships	Joint fundraising strategy with defined objectives is collaboratively developed	Diversify current donor base and stewardship of existing donors through increased grants capacity and tools	Increased funding support to Conservancies from County and National Government Increased efficiencies of operation across NRT and Conservancies
			Sustainability		

4.10.2 Trade Sub-Sector Priorities and Strategies

Table 70: Trade Sub-Sector Priorities and Strategies

Programme: Tra	Programme: Trade development and promotion												
Objective: To enh	Objective: To enhance Trade and industrial development	ment											
Outcome: Enhand	Outcome: Enhanced trade and industrial development	ent											
Suh-			opedui I	Planed target and indicativebudget in (ksh in M)	arget an	d indica	tivebud	get in (k	sh in M)	_			Total
Programme	Output	Key performance indicators	to SDG	Year 1	γ.	Year 2	Year 3	,	Year 4	4	Year 5		budget
0				Target cost	st target	t cost	target	cost	target	cost	target	cost	Ksh.M
	Youths and women groups	Number of youths and women	SDG2.										
	trained on village savings and	groups trained on VSL	3and8	48	4 48	4	48	4	48	7	48	4	20
	loans	methodology											
	Youth and women led	No of voliths and women led	2505		10		10		10		10		
Enterprises	enterprises business skills	enterprises startups	3and8	0	0	2	2 0	2	2 0	2	2 0	2	20
tuomuolovoh	mentorship				'))		١		
	Business to business support	No of business to business	SDGS,	c	0 20	7	20	۷	20	2	20	2	α
	services facilitated	support services supported	3and8				3	1	2	1	2	1)
	Exhibition conferences	No of exhibitions conference	SDGZ,	c	1	,	,	۲	,	7	,	7	a
	supported	supported	3and8			4	-	7	-	7	-	7	0
	Business information Centre	No of business centers	SDGS	c		_	,	10	C	c	C	_	7
	established	supported	and 3			>	-	2))))	2
	Trade licensing bill enacted	No of licensing bill enacted	SDG 2 and3	0	0 1	Э	0	0	0	0	0	0	m
Industrial	Special economic zones and												
development	industrial parks feasibility	No of feasibilities supported	SDC 9	0	0	7	0	0	0	0	0	0	7
-	conducted												

m	30	30	120	ı	100	16	20	25	12	7	2	9	01	9
0	0	10	30	0	20	4	2	2	М	0	1	0	0	
0	0	-	-	0	-	1	2	-	-	0	2	0	0	
0	0	10	30	0	50	4	2	2	3	0	1	2	0	2
0	0	1	-	0	-	1	2	1	1	0	2	5	0	1
М	30	10	30	2	50	47	2	2	3	2	1	2	10	2
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0	0	0	30	0	0	0	0	72	0	2	1	0	0	0
0	0	0	-	0	0	0	0	-	0	-	7	0	0	0
SDC 9	SDC9	SDC9	SDG2, 3and8	SDG2, 3and8	SDG2, 3and8	SDC9	SDC9	SDC9	SDC9	SDG 8	SDG 8	SDG 8	SDG 8	SDG 8
No of policies enacted	No of industrial parks constructed	No of cottage centers constructed	No of loan schemes supported	No of legislation support for the fund	loan scheme supported	No of markets constructed	No of market stalls constructed	No of markets rehabilitated	No of jua kali sheds constructed	No of legislation enacted	No of exercises conducted	No of weights equipment purchased	No of laboratories constructed	No of cold rooms purchased
Industrial parks policy and legislation enacted	Industrial parks constructed	Cottage centres constructed	Youth and women enterprise fund supported	Biashara fund legislation enacted	Biashara fund loan scheme established	Markets construction	Market stalls constructed	Old markets rehabilitated	Jua kali sheds constructed	Consumer protection legislation enacted	Consumer protection exercises conducted	Weights and measures equipment's purchased	Weights and measures laboratory constructed	Weights and measures cold rooms purchased
			MSMEs	and services			Markets	מעאפוס				protection and fair trade	practices	

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4.10.3 Cooperatives Development-Subsector Priorities and Strategies

Table 71: Cooperatives Development-Subsector Priorities and Strategies

Program Name: (Program Name: General Administration, Planning and Support Services	nning and Support Services									
Objective: To prov	Objective: To provide efficient and effective support services	support services									
Outcome: Increas	Outcome: Increased efficient and effective service delivery	ervice delivery									
			Linkages to		Planne	Planned Targets and IndicativeBudget (KSh. N	ts and l	ndicativ	/eBudg	et (KSh.	
Sub- Programme	Key Output	ney Performance Indicators	SDG	Year 1	1	Year 2	2	Year 3	m	Year	
				Target	Cost .	Target (Cost	Target	Cost	Target	
	One operational vehicle for smooth operations and effective service delivery	One vehicle procured and operational at the county headquarters		0	0	1	7	0	0	0	
Administration, Planning and	3 motorbikes for sub county offices procures	Improved mobility and service delivery		0	0	0	0	3	2	0	
support services	Strengthened policy and legislative framework for growth of Cooperatives	No. of policies, and bills enactedCooperatives Strategic Plan, -Cooperatives Development Policy, -Code of conduct for Cooperatives -Developed		-	2	-	2	1	-	0	
	Motivated staff to enhance	No. of staff trained		0	0	Э	0.75	2	0.5	2	
	quality service delivery	No. of staff promoted		0	0	е	-	С	1.2	9	

Total Budget (KSh. M)*

Year 5 Target

(KSh.M) Year 4 Cost

Cost

0

0

0

7

0

0

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0

Program Name:	Program Name: Cooperatives Development and Managemei	ent and Management												
Objective: Promo	ition of viable and self-s	Objective: Promotion of viable and self-sustainable Cooperatives												
Outcome: Produd	Outcome: Productive and well managed Cooperatives	Cooperatives												
		//	Linkages to	Pl	Planned Targets and IndicativeBudget (KSh. M)	rgetsan	d Indica	tiveBud	get (KSł	h. M)			Total	ial
Sub-Programme	Key Output	key Performance Indicators	SDG	Year 1		Year 2		Year 3		Year 4		Year 5	Budge (KSh.	Budget (KSh.
			argets	Target	Cost	Target (Cost	Target (Cost Ta	Target C	Cost Ta	Target Co	Cost M)*	*
Capacity Building	Registration of New Viable Cooperatives	Number of new Cooperatives registered	SDG 1, 8, 10	2	2	2	2	2	2	2	2	5 5		25
Societies	Revived dormant Cooperatives	Number of dormant Cooperatives revived	SDG 1, 2, 8, 10	7	7	2	72	72	72	4	7	7 7		22
	Enhanced good governance within the cooperatives movement	Number of publicity materials and prudential guidelines developed on good corporate practices in the Cooperatives Movement	SDG 8,16,11	0	0	-	-	0	0	0	0	0 0		-
	Enhanced generalpublic awareness aboutvalues	Number of cooperative awareness meetings and publicity campaigns held.	SDG 8,4	9	Э	9	3	9	3	9	3	6 3		15
	cooperatives	Number of Radio Talk shows held	SDG 8,4	7	0.5	7	0.5	7	0.5	4 0	0.5	4 0.5		2.5
	Informed and Productive membership	Number of members trainings held and quality of decisions made at annual general meetings	SDG 8,4	30	10	30	10	30	10	30	10	30 10	10 5	50
	Improved Cooperatives Management	Number of Cooperatives Le aders Trained	SDG 8,4	236	Э	272	7	312	4.5	352 5	5.0	388 5.5		22
Promotion of Value addition,	Increased efficiency	Number of Packets of Beads Procured and distributed to Beadwork Cooperatives	SDG, 8,9,10,11 ,1,2	1200	ю	0	0 1	1200	3.5	0	0	900 2.5		6
development and diversification	and Productivity	Number of Loom beading materials procured and distributed to Beadwork Cooperatives	SDG, 8,9,10,11 ,1,2	0	0	300	_	0	0	300		300 1		Э

-	2	12	30	10	15	0.5	2	7	2	2.5
0	0	3	9	2	3	0	0	0	-	0.5
0	0	1	15	20	2	0	0	0	80	80
0	-	3	9	7	3	0	0	0	1	0.5
0	150	1	15	20	2	0	0	0	75	75
0	0	9	9	2	3	0	5	0	1	0.5
0	0	2	15	20	2	0	1	0	70	70
0	-	9	9	2	3	0.5	0	2	1	0.5
0	150	2	15	20	2	1	0	-	99	68
-	0	0	9	2	Э	0	0	0	-	0.5
120	0	0	15	20	2	0	0	0	59	59
SDG, 8,9,10,11 ,1,2	SDG, 8,9	SDG, 8,9	SDG, 4,8	SDG, 8,	SDG 8	SDG 8,9	SDG 4, 8, 9	SDG 4, 8, 9	SDG 8	SDG 8
Number of Darice Bead spinning Machines Procured and distributed to Ushanga Cooperatives	Number of assorted beading kits procured and distributed to beadwork Cooperatives	Number of Ushanga Producti on shades constructed	No. of Ushanga Cooperatives Trained in Value addition and quality production	No. of cooperatives facilitated to attend Trade fairs/exhibitions	No. of study/Exposure tours attended	Marketing website developed for Ushanga and Beekeeping products	Cooperative database and network Information system developed.	Cooperatives Manual and standardized accounting procedures developed	Number of Cooperative Audits completed and registered.	Number of annual General meetings held
			Enhanced productivity	the Ushanga and Beekeeping	Cooperatives for market access		Improved efficiency and access of	Cooperatives Information	Transparent and	accountable leadership
								Monitoring and	Cooperatives	

Flagship /County Transformative Projects

4.10.4 Flagship/ Transformative Projects: - Tourism

Table 72: Flagship/ Transformative Projects: - Tourism

Project Name	Location	Objective	Output /Outcome	Performance indicators	Timeframe	Implementing Agencies	Cost (Ksh.)
Community	Ndoto, Kirisia, Nyiro,	To increase	-Increased revenue	No. of eco-	5years	-Samburu County	400,000,000
eco-lodges in	Baragoi andLtungai	revenue from		lodges		government	
all		tourism in	- וווים סעפת וועפוווססמא	constructed		H	
Conservancies		conservancies	-development of new			<u> </u>	
			tourist circuits			- State Department of	
						Tourism and Wildlife	

Linkage with Kenya Vision 2030, other plans and international obligations

Table 73: Linkage with Kenya Vision 2030, other plans and international obligations

NationalDevelopment Agenda/Regional/International Obligations	Aspirations/Goals	County Government contributions/Interventions*
Kenya Vision 2030	Economic and Macro PillarCommunity Based Tourism Initiatives;Destination Marketing Programmes.	 Promotion of community wildlife conservation programmes; Marketing of Samburu National Reserve and destination Samburu in general as a tourist destination.
Sustainable Development	SDG 4 – Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all.	 Training of rangers Training of community conservancies Boards of Management and managers Training of Peace committees
Goals	SDG 8 – Promote sustained, inclusive and sustainable economic growth, full and productive employment and decent work for all.	 Development of touristic homestays, eco-lodges, camps in community conservancies.

	SDG 13 - Take urgent action to combat climate change	 Incorporation of climate change mitigation measures into strategies,
	and its impacts.	policies and plans.
	SDG 15 - Protect, restore and promote sustainable use of	
	terrestrial ecosystems, sustainably manage forests, combat desertification, and halt and reverse land degradation and halt biodiversity loss.	 Habitat and wildlife protection and management.
	SDG 16 - Promote peaceful and inclusive societies for	
	sustainable development, provide access to justice for all and	• Establishment of inter-tribal management committees and ranger teamsin
	at all levels.	community wildlife conservancies.
	Goal 4 – Transformed economies	• Promotion of tourism ventures development for wealth creation in community wildlife conservancies.
		 Promotion of non-consumptive utilization of wildlife by communities;
	uoat / – Environmentatty sustainable and cumate reslitent economies and communities	 Development of livestock grazing plans in Community Wildlife
Agenda 2063		conservancies.
	Goal 12 - Capable institutions and transformativeleadership	 Democratic constitution of Community Wildlife Conservancies
	in place.	management boards.
	Goal 13 - Peace Security and Stability is preserved.	 Security patrols and surveillance by Community Wildlife Conservancy rangers.
	Objective 5 – Promote the participatory approach with economic development and community livelihoods through sustainable use of wild fauna and flora.	 Support for community led wildlife conservation and tourism development programmes.
African Strategy on Combating Illegal Exploitation and Illegal Trade in Wild fauna and Floran	Objective 6 - Reduce, prevent and eliminate the economic, security and stability impact of wildlife crime;	 Technical support for community and County rangers in combating wildlife crimes and attendant spin off crimes.
Africa.	Objective 7 -	• Development of a community conservation education center in
	Increase capacity, information, advocacy and public	Samburu National Reserve;
	awareness	Promotion of community sensitization on wildlife conservation.
Convention on Biological	Article 6 - General Measures for Conservation and	Development of Samburu National Reserve and Community Wildlife Concernancies management plane.
Diversity	Article 8 – In-situ conservation	Management of Samburu National Reserve
		ייומוומקרוובור כן סמווסמות ואמנוסוומר ואספו אב

	Article 9 – Ex-situ conservation	Support for Community Wildlife Conservancies and community wildlife sanctuaries
	Goal 1: Space for Wildlife- Habitats and Ecosystems • Maintain and Improve Habitat and Ecosystem Integrity to reduce biodiversity loss, protect ecosystem function, enhance connectivity, and increase resilience. Goal 2 - Species Conservation • Enhance Species Conservation and Management to ensure healthier, more resilient wildlife communities and populations. Goal 3 - Participation and Awareness	 Support to communities for creation of Community Wildlife Conservancies In-situ and ex-situ conservation and management of wildlife species in Samburu National Reserve and community wildlife conservancies respectively
Kenya WildlifeStrategy 2030	Increase the awareness and appreciation of wildlife, and motivate support and action by all Kenyans, to enhance Conservation through participation. Goal 4 - Access and Benefits Provide incentives for access and sustainable use of wildlife resources, while ensuring equitable sharing of benefits	 Support for continuous community awareness and sensitization programmes through community wildlife conservancies Promotion of wildlife based tourism development in community wildlife conservancies; SNR revenue sharing with adjacent community wildlife conservancies.
	Goal 5 - Research and Knowledge • Increase knowledge and information access and use to support evidence based decision-making and adaptive management Goal 6 - Capacity and Training • Build the capacity of individuals, institutions, communities, and networks, including equipment and technology, to meet current and emerging challenges in wildlife conservation.	 Technical support for wildlife research and monitoring in Samburu National Reserve and community wildlife conservancies. Training of rangers; Training and exposure of community wildlife conservancies boards of management
	Goal 7 - Governance and Sustainable Finance • Develop an effective governance structure and sustainable financing framework to support conservation actions, and improve accountability and transparency on conservation financing.	 Promotion of wildlife based tourism ventures for revenue generationby communities; Support for financial management training for community wildlife conservancies finance committees.

4.10.5 Cross-Sectoral Implementation Considerations-Tourism

Table 74: Cross-Sectoral Implementation Considerations - Tourism

omely ommerators	Sortor	Cross sector impact	mpact	Measuresto harness or Mitigatethe
		Synergies	Adverse impact	Synergies, Adverse impact
Tourism Promotion and marketing	KTB, NRT, Ministry of tourism, AWF, KATO, Department of Sports, Culture and Social Services	linkages with international clients,Booking of clientsFunding	- inadequate funding - insecurity, terrorism	- Tourism Marketing Policy - recruitment of additional rangers - training of specialized ranger units
Training and capacity building	NRT,KWS,AWF,KSG	- specialized trainings - Funding	- inadequate funding	- Looking for funding from other partners
Tourism Infrastructure development	County Public works, KWS, County Treasury, NEMA,KFS	- mapping and opening of roads - quantity surveying - advisory services - funding	- encroach wildlife habitats -	- carrying out EIA/EA of the projects before implementation
Support of community conservancies	KWS, NPS, Communities, NRT, AWF, Milgis Trust, Special Programs department, Lands and Physical planning	- Training of scouts - Provision of security equipment and police reservists - Provide land for conservation - Training of committees and communities on conservation - Funding - Providing food supplements	 insecurity low conservation awareness levels vastness of the areas Human -wildlife conflicts. 	 Creating more awareness on conservation and sustainability Compensation schemes Enacting legislation for community conservation
Support of programs within Samburu National reserve	County Treasury, AWF, KWS, County Public works and Transport, Save, the elephants, Ewaso Lions, NRT, Grevys Zebra Trust,	- Funding - Advisory - Trainings on specialized wildlife programs - mapping and opening of roads - quantity surveying - research	 invasion by livestock herders encroachment by loc al communities banditry droughts terrorism 	- peace building meetings - enhancing security

4.10.6 Flagship/ Transformative Projects: - Cooperatives

The section should summarize all known county flagship projects for implementation by both levels of Government and Development Partners in the county. The information should be presented in Table

Flagship /County Transformative Projects

Table 75: Flagship/ Transformative Projects: - Cooperatives

Project Name	Location	Objective	Descriptionof Key Activities	Key Output(s)	Time Frame*	Time Estimated Source Frame* cost(KSh.) Funds	of	Lead Agency
Establishment of Cooperatives Development Fund	Countywide	Countywide To establish a revolving fund to provide seed capital to Cooperatives	 Development of fund regulations and fund loaning policy Sensitization of cooperative leaders on the fund Recruitment of board members Capacity Building of the boards Identification of needy Cooperatives Signing of Agreements 	- Strong Cooperative societies with good capital base. - Access to cheap working capital	5 years	5 years 100,000,000 County Governme National governme	County Government, Government National government	County Government

Table 76: Linkage with Kenya Vision 2030, other plans and international obligations

National Development Agenda/Regional/ International Obligations	Aspirations/Goals	County Government contributions/Interventions*
Kenya Vision 2030/ Medium Term Plan	Training of artisans- Training of beadwork Cooperatives on value addition and quality production	 Value addition of beadwork Products Adoption of modern bead making equipment to speed up production
SSD SDGs	SDG 1: No Poverty	 Capacity building of cooperatives for economic growth Training on value addition and quality production Creation of market linkages
	SDG 2 : Zero Hunger	 Capacity Building of Cooperatives Training on value add ition and quality production
	SDG 8: Decent work and economic growth	Empowering cooperative members to have sustainable live hoods
	SDG 9: Industry, Innovation and Infrastructure	Training of Ushanga cooperatives on value addition and quality production
	SDG 11: Sustainable citiesand communities	Capacity building of cooperativesTraining on Value addition
Agenda 2063	Goal 4: Transformed economies	 Capacity building of cooperatives for economic growth Training on value addition and quality production Creation of market linkages. Establishment of Cooperatives Development Fund
	Goal 12: Capable institutions and transformative leadership in place	 Capacity building trainings for Cooperative leaders Monitoring and supervision of cooperatives Development of Co operatives data and network management system.

4.10.7 Cross-sectoral Impacts-Cooperatives

Table 77: Cross-sectoral Impacts-Cooperatives

Programme	Linked	Cross-se	ector Impact	Measures to Harnessor
Name	Sector(s)	Synergies*	Adverse impact	Mitigatethe Impact
Capacity Building of Cooperative Societies	Department Agriculture, KCB Foundation Ushanga Kenya Initiative, NDMA, ASDSP, NARIG-P, USAID- KUZA,	Training of Cooperatives on technical aspects, sensitization and formation of cooperatives, Training on value addition and quality production, development of business plans, provision of low interest loans etc.	Lack of a clear framework on the training of Societies. Proper coordination lacking on the trainings component Lack of proper Coordination on the training and formation of cooperatives, non-cooperation among stakeholders. Inadequate funding, Non-compliance of Cooperatives to the laid down regulations.	Proper coordination mechanisms among stakeholders to be put in place, New registrationsto be done through t he department of Cooperatives, Supervision, Monitoringand enforcement of Cooperatives regulations.
Promotion of value addition, product Development and diversification	Department of Agriculture, Ushanga Kenya Initiative, NARIG-P, NDMA	Training on value addition and quality production, Provision of materials and equipment to enhance value addition	Inadequate funding, Lack of proper coordination, duplication of effort	Sharing of plans to avoid duplication of activities, putting in place proper coordination mechanisms.
Monitoring and supervision of cooperatives	M and E, Department of Agriculture, NDMA, WFP, County treasury Audits section, KCB Foundation, Financial institutions	Auditing of Cooperatives, Enforcement of regulations	Non-compliance to record keeping standards, Inactive cooperatives,	Periodic monitoring, Enforcement of Cooperatives regulations, provision of standardized record keeping materials.

4.10.8 Flagship/ Transformative Projects: - Trade

Table 78: Flagship/ Transformative Projects: - Trade

Project Name	Location	Location Objective	Description of Key Activities	Key Output(s)	Time Frame*	Estimated cost (KSh.)	Source of Funds	Lead Agency
1. Establishment of industrial parks	The three sub-counties	The three To establish sub- industries/ counties factories, create value addition for products and employment opportunities	Carry out feasibility study for industrial parks Enact a policy and legislation to establish industries Establishment of SEZ Master Plan	Carry out feasibility study for industrial parks Enact a policy and legislation to establish industries Establishment of SEZ Oldentify Land for SEZ and industrial parks Enact a policy and legislation to establish industries Oldentify Land for SEZ and industrial parks Enact a policy and legislation to establish industries Oldentify Land for SEZ and industrial parks Enact a policy and legislation to establish industries Oldentify Land for SEZ and industries industries Enact a policy and legislation to establish industries Oldentify Land for SEZ and industries industries Enact a policy and legislation to establish industries Oldentify Land for SEZ and industries industri	2022-2027	100,000,000	Samburu county government	Department of Trade
2. Joints Ioan board Establishment	County	To promote, develop and empower MSMEs	MSMEs will access funds to start and expand their businesses	No. MSMEs benefited from the fund	2022-2027	2022-2027 20,000,000	Samburu County government	Department of Trade

Linkage with Kenya Vision 2030, other plans and international obligations

Table 79: Linkage with Kenya Vision 2030, other plans and international obligations

National Development Agenda/Regional/ International Obligations	Aspirations/Goals	County Government contributions/Interventions*
Kenya Vision 2030/ Medium Term Plan	Economic pillar aspire to promote wholesale and retail business to facilitate Trade	 capacity building and training of SMEs on businesses skills, table banking and VSLA. Offering finances to Traders as soft loans Establishments of markets stalls for conducive working environment to traders. protection of consumers from unfair Trade practices through verification of weighing machines Establish special economic zones for industries
SDGs	(Relevant SDG Goals): e.g., • SDG 8 - Decent work and economic growth (specific targets)	Establishment of joint loan board scheme and youth fund. calibration and verification of weighing machines collection of revenue establishment of industrial parks issuance of licenses and permits to business
	SDG 9 – industry, innovation and infrastructure	construction of jua kali sheds establishment of market stalls Exhibition in Trade fairs
Agenda 2063	Goal 2: World class infrastructure crisscrosses Africa.	New markets stalls constructions existing markets rehabilitated Jua kali sheds constructions Boda boda sheds constructions
	Goal 6: Blue/Ocean economy for accelerated economic growth	 Sustainable exploitation of resources in the oceans, rivers and lakes Conservation of water bodies

4.10.9 Cross-sectoral Impacts - Trade

Table 80: Cross-sectoral Impacts - Trade

Programme	Linked	Cross se	ctor Impact	Measures to Harness or
Name	Sector(s)	Synergies*	Adverse impact	Mitigatethe Impact
1. Promotion of industrial parks Zones and Development	 Land and survey municipality community 	Identification of the land for industrial parks.	 Displacement of communities Environment pollution. 	 Sensitization of communities on the importance of industria l parks. purchase of land with a fee provide land for compensation corporate social responsibility
2. Trade development services	USAID-USAID USAID NAWIRI BOMA County Assembly public works Public Health	 Funding (seed fund) capacity building and training Enactment of legislations Approval for construction Hygiene and sanitation 	 inadequate funds lack of formal standardize training manuals delay in passing laws Delay of approvals Poor hygiene standard in markets 	 establishment of Samburu county youth and wome n Enterprise development fund. Introduction of standard training manuals timely preparation of draft bills involvement of public health department in inspecting trade premises
3. Weights and measures services	 Revenue dept. Business community Enforcement agencies Court 	 collection of revenue collaboration for inspection and verification of weighing machine prosecution of rogue traders 	 Refusal of traders to pay revenue refusal of traders to brings equipment's for inspection lack of trained weights and measures officers to execute court procedures for rogue traders 	 take legal actions to those refusing to pay taxes. use law enforcement officers Enroll county recruited staff to weights and measures training school.

4.11 Culture, Social Services, Gender, Youth Affairs and Sports

Sector composition:

• General administration and planning services

The department is mandated to co-ordinate and facilitate all the support services to ensure effective and efficient service delivery

Gender and Culture

The mandate of the sub-sector is to ensure that there is equality and equity among female and male genders by championing for the rights of women and girl child through capacity building. It also advocates for effective and efficient policy development for the same. Secondly, it ensures the perpetuation and preservation of culture and heritage through observation and documentation of cultural days of significance

Social Services

The mandate of the sub sector is to regulate and control alcoholic drinks through development of policies and bills. In addition, it mainstreams disability through provision of assistive devices and capacity building programs for PWD"s empowerment.

Youth Affairs and Sports

The mandate of the sub sector is to plan, formulate, review youth and sports policies and to develop sports at all levels. It is also charged with the responsibility of developing of sporting facilities, mobilizing the local communities to participate in sports, develop and nurture talent, market sport as an industry and empower the youths with relevant skills and knowledge to enhance their capacity to engage in meaningful activities to improve their livelihood

Vision

To be the leading department in provision of efficient, effective and sustainable social cultural and sports services for improved livelihoods".

Mission:

To formulate, mainstream and implement responsive policies through coordinated strategies for sustainable social cultural, sports and youth empowerment in the county.

- To harness, manage, develop, regulate and build adequate capacity in the sports industry.
- To develop and nurture sports talent.
- Develop, maintain and manage sports facilities
- To promote gender equality and empowerment of women and youth.
- Promote access to services
- Promote inclusion, gender relations, positive culture and social norms
- Promote Women Social, Economic and political Empowerment
- Reduce discrimination: based on clan, economic status, gender, disability and other factors

- Promote cultural heritage both as a service of identity and livelihoods through material culture.
- To harness, develop, preserve and promote positive and diverse culture and heritage and creative arts industry
- Mainstream responsible drinking behavior in the county through enhancement of national and county policies regulating liquors brands and operation times.
- Advocating initiatives on disability and gender mainstreaming in the county
- To provide enabling policies, legal and institutional framework

Sector Priorities and Strategies

Gender, Culture, Social Services and sports

Sector Priorities	Strategies
Improve preservation of culture and heritage	Develop infrastructure/facilities Enhance human resource capacity
	Strengthen policy and legal framework.
Reduce prevalence of Sexual and Gender Based Violence	 Enhance protection services for survivors of GBV Undertake community dialogues to address harmful cultural practices
Improve access to child protection services	 Enhance protection services for children at risk undertake community dialogues to address h armful cultural practices sensitize children, youth and communities on effects of drugs and substance abuse
Reduce high youth unemployment	 Address retrogressive cultural practices (moranism) Enhance vocational skills training opportunities Link youth to credit services
Inadequate sports development	Improve sports infrastructureStrengthen coordination of sports activities

50	7.5	7.5	7.5	7.5	9	5.8	20	2	15	9	4	8.4	18
10	1.5	1.5	1.5	1.5	1	1.4	ı	ı	m	1	1	1.5	3.6
м	3	Э	3	12		360	,	1	1500	1	1	006	1500
10	1.5	1.5	1.5	1.5	ı	1.2	ı	ı	ю	ı	ı	1.5	3.6
Ж	3	3	3	12		340		1	1500	1	-	006	1500
10	1.5	1.5	1.5	1.5	ı	1.2	ı	ı	М	ı	4	1.8	3.6
Э	3	3	3	12		340		,	1500	1	1	006	1500
10	1.5	1.5	1.5	1.5	9	1	10	1	М	9	ı	1.8	3.6
Э	3	3	3	12	1	300	1	ı	1500	1	1	006	1500
10	1.5	1.5	1.5	1.5	-	1	10	2	3	1	-	1.8	3.6
Э	3	3	3	12	-	300	1	-	1500	1	-	006	1500
10.2	3	3	3	10.2	10.2	52	5.2	5.2 5.3	5.2	5.2 5.3	5.3	5.2 10.2	5.2
No of social amenities established	Amount of budget allocated	Amount of budget allocated	percentage of accessibility strengthened	Number of coordination meetings	policy and regulationin place	No of persons trained	No of safe spaces in place	Policy operational	No of persons trained	Policy in place	Number of Anti FGM Act in place	No of persons trained	No of community trainings carried out.
Social amenities in place	Advocacy resources allocated.	Advocacy resources allocated.	Accessibility strengthened	Coordination, networking and mainstreaming of VMGs.	policy and regulations on VMGs in place	-Community trainings on social behavior change and human rights.	-Safe spaces for survivors of SGBV in place	-County gender policy operationalized.	Communities increased knowledge on SGBV.	County GBV policy in place.	County Anti FGM Act in place	Community engaged and spearhead dialogues on Gender inequality, inclusion and social norms	Community increased knowledge on IGAs, women empowerment pograms, Women leadership and governance
								Gender					

	women empowerment kitty.	Kitty in place	5.2	-	5	1	72	1	- 2		5	1	5	25
	Staff and stakeholders trained on preservation of culture	No of trainings done.	11.4	ı	1	Э	m	1	ı	1	1	-	т	9
Culture	cultural sites and monuments identified and documented	No cultural sites and monuments identified.	11.4	1	1	1	2	-	2	-	2	-	ı	9
	cultural artifacts collected and documented	No of documentation sessions.	11.4	ı	ı	1	1	1	I	1	ı	-	ı	1
	Cultural information Centre constructed	Cultural information Centre constructed	11.4	ı	ı	1	30	1	35	1	35	-	ı	100
	Development of a county culture and heritage policy as well as develop regulation on patenting.	Policy in place	11.4	1		ı	Э	1	ı	1	1	-	I	4
	camel derby cultural event conducted	No of cultural activities conducted	11.4	ı	ı	1	1.5	1	1.5	_	1.5	1	1.5	9
	KICOSCA cultural event conducted	No of events done	11.4	1	2	1	2	-	2		2	1	2	10
	Total												400	400.70m

			Total	KSh.	*(W	11	26	15	18.5	35	10	22
				5	Cost	2.5	9	3	250	7	2	4
				Year 5	Target	06	2	1	7	5	10	20
				r 4	Cost	2.5	5	3	7	7	2	4
			(Sh.M)	Year 4	Target	06	2	1	240	2	10	20
			udget (ŀ	r.a	Cost	2	5	3	7	L	2	2
			cativeBı	Year 3	Target	06	2	1	230	5	6	15
			Planned Targets and IndicativeBudget (KSh. M)	r 2	Cost	2	5	3	3.5	7	2	2
			argets a	Year 2	Target Cost	06	2	1	220	5	ω	12
			nned T	1	Cost	2	5	3	٤	L	2	7
			₽ld	Year 1	Target	06	1	1	200	5	7	10
		ving	Linkages	to SDG	largets°	SDG 1, 5,8	SDG 1, 3,5,8,16	SDG 1, 3,5,8,16	SDG 1, 3,5,8	SDG 3, 5,16	SDG 3,5,8,16	SDG 1 3,5,8,16
	elop sports talents	their talents to earn a living	Key Performance		Indicators	Number of sports personnel trained	Number of teams promoted to the lower region league	Number of teams promoted to Division 2 league	Number of teams issued with the sports equipment	No of sports disciplines participated	Number of staff scouted to represent the country	Number of players scouted to join premier league clubs
Programme Name: Sports development	Objective: To promote, showcase, nurture and develop sports talents	Outcome: Improved youth livelihoods by using th		Key Output		Sports personnel of various disciplines trained on current coaching and officiating techniques	Sports Leagues established in the county to promote talent nurturing pand identification	County team participated in the lower Number of teams regional league promoted to Divis	Assorted sports equipment procured for various teams is	County staff participated in the Kenya Inter-Counties Sports Association (KICOSCA) games.	County staff participated in the East Africa Local Authorities Sports Association (EALASCA) t	Youths clubs participate in the Kenya Number of players Youth Inter-Counties Sports scouted to join pre
Programme N	Objective: To p	Outcome: Impi	4::0	Suo- Programme)	Sports development, training and	competition					

							<u> </u>
10	9	14	14	6.5	30	20	10
7	1.5	Э	ю	7:5	9	4	2
4	30	40	1	1	1000	-	m
7	1.5	Э	ю	1.5	9	7	2
4	30	40	1	1	1000	1	3
2	1	3	3	1.5	9	7	2
3	20	40	1	1	1000	1	3
2	1	2.5	2.5	1	9	4	2
3	20	40	1	1	1000	1	3
2	1	2.5	2.5	-	9	7	2
Э	20	30	-	-	1000	-	3
SDG 1, 3,5,8,16	SDG 5,8,16	SDG 1, 3,5,8,16	SDG 1, 3,5,8,16	SDG 1, 3,5,8,16	SDG 1, 3,5,8,16	SDG 1, 5,8,16	SDG 1, 3,5,8,16
Numbers of events organized	Number of sports men and women awarded	No. of athletes selected in cross country championship.	No. of athletes selected in athletics championship.		No. of youth engaged	Local and international athletes participate in the Maralal International Camel Derby event	No. of sports talent centers established in the wards
Persons With Disability (PWD) selected to participate in various sports events	Various sports men and women who have excelled in sports awarded	Various athletes scouted and selected to represent our county in the regional, national and international events	Various athletes scouted and selected to represent our county in the regional, national and international events	Establishment of Maralal 10km road race with the aim of bringing together No. of warring warriors of various tribes for communities promoting peaceful coexistence	Various sports disciplines participate in the Governor's Cup event to strengthen social integra- tion and peace among the youths	Maralal International camel derby lend to promote sports tourism to the first state of th	Young talents (under 14 years) identified, nurtured and developedn various sports disciplines

							319.5
м	3	2	М	-	м		
20	4	100		-	200	2	
м	3	2	m	-	М		
20	7	100		-	200	2	
м	3	2	m	-	m		
20	7	100	-	-	200	2	
м	3	2	m	-	2		
20	4	100	-	-	200	2	
м	3	2	m	-	2		
15	4	100	-	-	200	2	
SDG 1, 4,5,8	SDG 1, 5,8	SDG 1, 4,5,8	SDG 1, 4,5,8	5,8	SDG 1, 4,5,8	SDG 1, 4,5,8	
No. of youth groups trained	No. of talent shows and exhibitions held	No. of boda boda riders trained on road safety	No. of policies developed	No. of international youth days of significance commemorated	No. of youth trained	No. of creative hubs established in the wards (in existing social halls).	
Youth groups trained on entrepreneurship, income generating activities, lending and loaning skills	Improved youths livelihoods through showcasing their talents	Boda boda riders equipped with road safety skills	Development of sports and youth policies	Commemoration of international youth days of significance	Training of youth on the effects of drugs and substance abuse	Creative hubs established for youths engaged in music, dance and the arts.	Total
Youth Affairs							

Programme N	Programme Name: Development and management of	ent of sports facilities												
Objective: To	Objective: To improve on the sports infrastructure in ¹	re in the county												
Outcome: Inc	Outcome: Increased mass sport participation, talent identification and development	lent identification and	developn	nen t										
4:		Key	Linkages	<u> </u>	[anned]	Fargets a	nd Indica	Planned Targets and Indicative Budget (KSh. M)	get (KSh.	(M.				Total
Programme	Key Output	Performance	to SDG	Year 1		Year 2	2	Year 3		Year 4	4	Year 5		(KSh.
0		Indicators	i di gets	Target Cost	ost	Target Cost		Target Cost		Target Cost		Target	Cost	M)*
Development and managementof sports facilities	Rehabilitation and upgrading of Kenyatta stadium Maralal to host county, regional and national events	% completion	SDG 1, 3,5,8,9, 16	20	100	30	150	20	100	20	100	10	20	500
	Rehabilitation of Baragoi, Wamba and Archers Stadia	No. of stadia upgraded and rehabilitated	SDG 1, 3,5,8,9, 16					1	7	-	10	-	10	27
	Completion and equipping of the high altitude sports center Lesidai	% completion				100%	10							10
	Grading and fencing of playgrounds	No. of play grounds graded and fenced	SDG 1, 3,5,8,9, 16	2	3	3	4.5	Э	4.5	3	4.5	Э	4.5	21
Total														558

Programme N	Programme Name: General administration planning services	blanning services												
Objective:To	Objective :To provide effective and efficient service to both the public and other county entities	service to both the public a	nd other	county	entities									
Outcome: Incr	Outcome: Increased efficiency and effectiveness in service d	ness in service delivery												
		:	Linkages	_	Planned Targets and Indicative Budget (KSh. M)	Targets	and In	dicative	s Budge	t (KSh.	M)			Total
Sub- Programme	Key Output	Key Performance Indicators	to SDG	Year 1		Year 2	٠.	Year 3	е	Year 4	4	Year 5	2	KSh.
ì			largets	Target Cost		Target C	Cost Ta	Target (Cost	Target	Cost	Target	Cost	*(W
General administration planning	Output 1 One Stadium manager recruited	Stadium manager recruited	SDG 1,8									-	1.2	1.2
	Output 2 Two Sports officers recruited	Number of sports officers recruited	SDG 1,8			7	1.8							8:
	Output 3 Three Security officers recruited	Number of security officers recruited	SDG 1,8			m	0.36							0.36
	Output 4 One driver recruited	Number of drivers recruited	SDG 1,8	-	0.48									0.48
	Output 5 Staff promotions	Number of staff promoted	SDG 1,8	7	9.0									9.0
Total														4.44
Total for spo	Total for sports and Youth Affairs													874750
Grand total f	Grand total for the sector													1,282.64

Flagship Projects - Culture, Gender and Social Services

Table 82: Flagship Projects - Culture, Gender and Social Services

Project Name	Location	Objective	Description of Key Activities	Key Output(s)	Time Frame*	Time Estimated Frame* cost(KSh.)	Source of Funds	Lead Agency
County Cultural Information Centre.	Kisima	Promote, Protect, Preserve and propagate tangible culture.	 Allocate budget Carry out a feasibility study Stakeholders engagement. Development of the facility. allocation of human resource Equipping of the facility. operationalization of the facility. 	Improved tangible culture.	3 years	100,000,000 SCG	SCG Partners	Department of culture gender and social services

Flagship Projects - Sports and Youth Affairs

Table 83: Flagship Projects-Sports and Youth Affairs

of Lead Agency	Youth Affairs and sports
Source o Funds	SCG
Time Estimated Source of Lead Frame* cost (KSh.) Funds Agen	500,000,000 SCG
Time Frame*	Syrs
Key Output(s)	-Improved talent identification, nurturing and development. Improved revenue generation from gate fees and event hiring.
Description of Key Activities	 To promote mass sports Participation. Site preparation, excavation and leveling identification and development talents. Spur economic growth brought by sports tourism while hosting of various county, regional and national events. To promote sp orts talent alents identification and leveling works and plumbing identification and leveling of various county, regional and national events. Topographical survey and boundary establishment Breparation, excavation and leveling Construction of terraces, VIP area, offices, changing rooms, physiotherapy/first aid room, conference hall, tollets, roofing, gymnasium Electrical works Landscaping works Painting and decoration
Project Location Objective Name	- To promote mass sports participation To promote sp orts talent identification and development talents Spur economic growth brought by sports tourism while hosting of various county, regional and national events.
Location	
Project Name	Kenyatta Maralal stadium

CIDP Linkages with National Development Agenda, Regional and International Development Frameworks

Linkage with Kenya Vision 2030, other plans and international obligations

Youth Affairs and Sports

Table 84: Linkage with Kenya Vision 2030, other plans and international obligations-Youth Affairs and Sports

National Development Agenda/Regional/ International Obligations	Aspirations/Goals	County Government contributions/Interventions*
Kenya Vision 2030/ Medium Term Plan	Professionalization of sports through introduction of professional coaches Building and upgrading of sports facilities Training of the youth on entrepreneurial skills	 Capacity building of coaches, referees and other sports personnel Rehabilitation and upgrading of sports facilities Capacity building of youth groups Building of social amenities Capacity building of women on IGAs
SDGs	(Relevant SDG Goals): e.g., • SDG 1 – End poverty	 Job creation through sports talents Improved livelihoods through building capacities of communities to be resilient.
	• SDG 3 – Good Health and Well being	 Advocacy and commun ication through sports events to impact on increased knowledge and behaviour change for healthy lifestyles. Building communities wellbeing and good health through advocacy on GBV, regulation of alcohol and drug abuse, HIV, family planning.
	SDG 4 – Education	 Motivate children and youth attend school. Providing lifelong learning and alternative education for children who cannot attend school. Increased enrollment and retention of both of girls in school
	SDG 5 – promote gender equality	 Empowering women and girls through sports Advocacy on gender equality through sports. support women in leadership
	SDG 8 – Sustainable economic growth	 Job creation through sports talents Capacity build community on alternative sources of livelihood like VSLAs, SILK, table banking and saving for transformations.
	SDG 8 – Resilient infrastructure	Rehabilitation and upgrading of sports facilities Development of social amenities
	SDG 16 – Promote peaceful and inclusive societies	Sports activities to promote peace and cohesion.Women and in peace building

C 1 11: 1 1 1 1 1 1 1 1	
Goal 1: High standards of living, quality of life and wellbeing for all citizens Goal 3: Healthy and well-nourished citizens Goal 14: A stable and peaceful Africa	 Sports as source of livelihood Improved livelihoods through capacity building. Support women to develop kitchen gardens through small IGAs. Advocate for HIV effects and stigma mainstreaming Adopting healthy lifestyle that enhance well being Family planning Healthy food Sports for peace Support women in peace building. Capacity build young generation to venture into businesses.
Goal 18: Engaged and empowered youth and children	 Youth empowerment programs Advocate for effect of drugs and substance use. Capacity build youth to do businesses.
Goal :strengthen the global response to climate change by keeping the global temperature rise this century to below 2 degrees Celsius	 Use of sports to create awareness on climate change Encourage groups to plant trees. Training of water management committees
EAC - Culture and Sports	 Participation in the East Africa Local Authorities Sports and Cultural Association(EALASCA) games Sports for peace Advocate for documentation of both tangible and intangible culture. Capacity to build a community on traditional knowledge and traditional cultural expression Advocate for conservation protection of culture.
Commitment 11 Improve employability and life skillsof youth	 Capacity building of the youth on various skills Create and capacity build the young Morans on business opportunities and linkages.
Reduction of disaster risk and loses and loses in life, livelihood and health	 Use of sports for advocacy on reduction disaster risk and losses. Capacity build community on disaster mitigation measures especially the existing and organized groups.
	living, quality of life and wellbeing for all citizens Goal 3: Healthy and well-nourished citizens Goal 14: A stable and peaceful Africa Goal 18: Engaged and empowered youth and children Goal:strengthen the global response to climate change by keeping the global temperature rise this century to below 2 degrees Celsius EAC - Culture and Sports Commitment 11 Improve employability and life skillsof youth Reduction of disaster risk and loses and loses in life,

4.11.2 Cross-Sectoral Implementation Considerations

Table 85: Cross-Sectoral Implementation Considerations

Пиолизиния	Linked	Cross-sector Im	pact	Morsules to Harrison or
Programme Name	Linked Sector(s)	Synergies*	Adverse impact	Measures to Harness or Mitigatethe Impact
Gender Section	Gender sector working group	Bring all the gender issues actors together for mutual cooperation.		Promote coordination of all partners doing issues to do gender in Samburu
	World Vision	-Training/community dialogues on FGM, children rights and other forms of GBV Savings for transformation - Scholarships and support for survivors of GBV	Poverty	Support education programs amongst the schools in Samburu east and north.
	Caritas Maralal	Train the community to livelihood development	Poverty alleviation	
	USAID NAWIRI/ Mercy Corps	Acute malnutrition Gender	Poverty reduction through sensitization	
	Social development office	Cash transfer and registration	Poverty reduction through cash transfer	Assist in groups registrations
	Finland collateral program	Train the community to abstain from harmful cultural dialogues through community dialogue's.	Poverty alleviation	
	Kenya police	Handle cases and record data.		Establishment of gender desk centers in all the sub- counties
	Health department	Treatment and data recording		
	Children services department	Keep and record data.		Establish children records registers
	Interior and coordination	Ensure laws and order are followed		Establishment of gender desk centers in all the sub-counties
	Judiciary	Ensure justice		Establish justice mechanisms
	DPP	Direct the police to investigate any information of a criminal nature	End crimes	Ensure law is followed.
	World food program	Working with communities to improve nutrition and build resilience.	End poverty	Support groups through livelihood establishment.

	Compassion International	Sponsorship programs	Ending poverty through support of education	Establish education centers and sponsorship programs.
	Samburu girls foundation	Rescue children from harmful cultural practices.	End girl child marriage and FGM.	Establish rescue centers
	Child Fund	Sponsorship programs		
	Agriculture department	Food production through training	Alleviate poverty	Increase productivity and production
	Anti FGM Board	uphold the dignity and empowerment of girls and women in Kenya through the coordination of initiatives, awareness creation, and advocacy against FGM	Eradicate harmful cultural practices.	Promote educational activities.
	NGEC	Ensure A society free from gender inequality and all forms of discrimination		promote gender equality and freedom from all forms of discrimination in Kenya
	Faith-based organizations	Offer spiritual nourishments, community supports programs	Alleviate poverty	Establish social amenities and programs that's supports community livelihood.
Culture section	National museums of Kenya	It carries out heritage research, and has expertise in subjects ranging from paleontology, ethnography and biodiversity research and conservation.	Document cultural heritage	Establishment of museums in all counties.
	UNESCO	work to strengthen the intellectual and moral solidarity of humankind by uses education, science, culture, communication and information to foster mutual understanding and respect	Maintain heritage	Maintain heritage through trainings.
	KWS	Conservation of both wild animals and plants.	Maintain and protect wildlife both flora and fauna	
	KFS	Conservation of forest and water towers		Establishing of camps and protection of extinct trees
	State department for culture and arts	Establish policies and bills		
	State department for tourism	Ensure The existence of a robust legal, policy, planning and organizational		Establishment and protection of tourism sites

		framework to coordinate and facilitate tourism development and growth		
		in partnership with the private sector;		
	IMPACT	Training community on IGAs through indigenous culture		Establish cultural homes and protect herbal plants.
	State department for interior and coordination	Ensure law and order is strictly followed.		
	Anti FGM board	uphold the dignity and empowerment of girls and women in Kenya through the coordination of initiatives, awareness creation, and advocacy against FGM		Eradicate harmful cultural practices.
Social Services Section. Sports and Youth Affairs	World food program	Working with communities to improve nutrition and build resilience through cash transfers, women groups training, kitchen gardens training.	Poverty alleviation	Establishment and supports of policies and regulation.
	Interior and coordination	Ensure law and order is followed		
	Social Development			
	World Vision	Training/ community dialogues on FGM, children rights and other forms of GBVSavings for transformation - Scholarships and support for survivors of GBV	Poverty	Support education programs amongst the schools in Samburu east and north.
	Child fund	Enroll children for sponsor ship		
	Trade and cooperatives Department	Registration of cooperatives		Establish trading sheds.
	National Council for people living with disabilities.	Register disables through cash transfers		
	Ministry of Education	Talent and skill development	Inadequate skill development	Introduction of CBC which aims at promoting talents on young children
	Ministry of public works	Approval and supervision of construction works	Sub-standard works	Joint planning and implementation of programs

Ministry o	f Conducting training on	Drug and	Joint planning and
health	HIV/AIDS and drug abuse and reproductive	substance abuse and	implementation of programs
	health	early marriages	
Lands	Boundary establishment and development of plans	Land encroachment	Joint planning and implementation of programs
Finance	Facilitate the sectors programs	Untimely conduction of programs	Ensure timely disbursement of funds which will ensure that programs are done on time.
NEMA	Conducting Environmental Impact Assessment(EIA)	Environmental pollution	Comply and enforce NEMA guidelines
Trade	Training of youth groups on entrepreneurship and jobcreation. Offering youth groups with loans		Joint planning and implementation of programs
National Transport Safety Authority (NTSA)	Training and and certification of boda boda riders	Road accidents	Comply with the road safety rules
Agricultur	e Training of the youth on agri-business	Environmental degradation with highly polluting activities and intensive water use	Joint planning and implementation of programs
Roads	Access to sports facilities	Environmental pollution and safety of residents	Ensure that all sports facilities are accessible to the public
NACADA	Carryout public education on alcohol and drug abuse	Increased drugs and substance abuse	Carryout joint public education on alcohol and drug abuse
Social Developm	Registration of youth and women groups	Unclear and uncoordinated groups	Joint planning and implementation of programs
Police	Maintenance of law and order	Lawlessness	Joint planning and implementation of programs
Judiciary	Administration of justice according to the law	Lack of respect to rule of law	Settlement of sports related disputes
Ministry o Youth Affa	-	Lack of direction on youth development	Joint planning and implementation of programs
County Assembly	Approval of budgets, enacting and debating bills	Inadequate legal framework	Timely passage of budgets and bills

CHAPTER FIVE

5. IMPLEMENTATION FRAMEWORK

5.1 Overview

This chapter provide the county's institutional arrangement and their specific roles towards implementation of the CIDP. In addition, the chapter present the resource mobilization and management framework, asset management, and risk and mitigation measures.

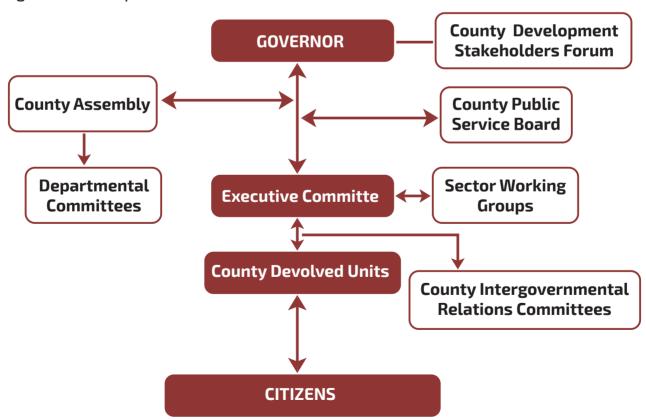
5.2 Institutional framework

This section describe the institutional framework and the role of major players in the implementation of the plan. It also provides the county's organogram (organization structure) that shows the linkages with other stakeholders such as National Government, the Civil Society, and Development Partners among other stakeholders

CIDP Implementation Framework

The CIDP Implementation Framework is depicted by figure 3

Figure 3: CIDP Implementation Framework



5.3 CIDP Implementation Framework Responsibilities

5.3.1 The County Government

In relation to the County Integrated Development Plan, there are several roles that the Governor will administer as envisaged in the County Government Act and other legislation. These roles will include;

- Recognizing the rights and aspirations of the people of the county towards self-governance
 and to this end promote understanding and unity among the residents of the county. The
 numerous consultative forums that were held in the process of developing this plan justify
 the recognition of the people's rights and aspirations.
- Exploring and identifying the existing and potential county resources that can be exploited for social and economic gains. This role, in relation to the plan, will be accomplished through the Ward and Sub-county consultative forums that were conducted across the county whose aim was to identify existing and potential county resources.
- Submitting the county plans and policies to the county assembly for deliberation and possible approval; in this case the County Integrated Development Plan.
- The Governor also supervises, manages and implements the County Financial budget efficiently to ensure that all funds allocated for development projects in the plan are properly utilized and accounted for.
- The governor has the mandate to assign to every member of CEC responsibility to ensure discharge of any function within the county and the provision of related services to the people as captured in the plan.
- Submit to the County Assembly an annual report on the implementation status of the County Integrated Development Plan.
- Ensure proper implementation of both county and national legislation and promote efficient administrative linkages between county government and national government that ensures projects and programmes in the plan are implemented efficiently and effectively.
- The Governor as the chairman of the County Executive (Cabinet) will guide for possible approval policy proposals discussions that will be tabled by the respective County Executive Committee members as the leaders of the various departments at the county. These policy proposals should be based on recommendations from the plan.
- The Governor will also manage the Sub-County Administrators who will be co-chairs at the Sub County Development Committees.
- The Governor will also chair the County Economic and Budget Forum whose responsibility
 will be to guide the county on adoption of development strategies and approving the annual
 budget as submitted by the CEC in charge of Finance before submission to the County
 Assembly

5.3.2 County Development Stakeholders Forum (Private sectors, CSOs)

- Brings together all development partners for coordinated development approaches
- Synergizes interventions by all development partners
- Ensures full participation of non-state actors at CIDP implementation stage
- Discusses development recommendations from the various sector working groups

Sector Working Groups (SWGs)

- To provide forums for policy dialogue, negotiation and agreement of plans and undertakings amongst stakeholders at the sectoral level
- Integration of all stakeholder's views thus creating synergy for optimal utilization of resources
- To create complementary service delivery amongst stakeholders to avoid overlaps and duplications
- To create a collective experience and expertise
- To undertake periodic analysis to determine achievements and constraints in achieving development targets
- To identify programmes and projects for periodic implementation
- To identify policy, legal and Institutional reforms required for successful implementation of development plans
- To review programmes and projects to be considered for annual funding
- To prepare implementation matrix with programme/projects, timelines and stakeholders
- To develop a results framework for monitoring and implementation of plans, programmes/ Projects
- To mainstream SDGs, and other cross-cutting issues into sectoral programmes
- To identify programmes and projects to be funded under Private Public Partnership (PPP)
- To identify potential sectoral partners and projects to be funded jointly
- To identify risks which may impact achievements of the sector targets and propose mitigation measures

5.3.3 County Budget and Economic Forum (CBEF)

The PFM Act 2012 requires every county to create CBEF. The purpose of the Forum is to provide a means for consultation by the County Government on-Preparation of county plans, the County Fiscal Strategy Paper and the Budget Review and Outlook Paper for the county; and Matters relating to budgeting, the economy and financial management at the county level.

5.3.4 County Assembly and County Assembly Speaker

- **a.** Receive and approve the County Integrated Development Plan among other plans and policies
- **b.** Approve the borrowing by the county government in accordance with Article 212 of the
- c. Constitution
- **d.** 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
- e. Constitution, guided by Articles 201 and 203 of the Constitution.
 - While respecting the principle of separation of powers, the county assembly may exercise oversight over the county executive committee and any other county executive organ on
- f. the implementation of the plan.
 - County Assembly Speaker organizes and determines business to be conducted in the house including those regarding CIDP approval and implementation.
- **g.** County Assembly Speaker Receives bills, motions and questions and prepares an order paper for house business including those relating to CIDP.

County Assembly Departmental Committees

- **a.** Providing a linkage between the county assembly, the county executive and the electorate on public service delivery as contained in the plan.
- **b.** Play an oversight role in the implementation of the approved and budgeted projects drawn from the plan.
- **c.** Appropriating funds for expenditure in the county based on CIDP as a county planning framework developed by the county executive committee and approved by the county assembly.

County Planning, County Monitoring and Evaluation Committee

Under Public Financial Management Act 2012 Article 104 (1), the county government is mandated to monitor, evaluate and oversee the management of public finances and economic affairs of the county government. This gives the provision for the establishment of a County Monitoring and Evaluation System, CIMES. The county has developed a draft M and E Policy to coordinate and strengthen the monitoring and evaluation systems in the county, support Evidence-based monitoring and evaluation and provide a consistent approach to the monitoring and evaluation of the CIDP Programmes and Projects. The M and E Policyprovides for the establishment of a County Monitoring and Evaluation Committee (CMEC)

The committee will also be responsible for developing appropriate indicators for measuring the success of the plan, oversight and policy guidance, review and endorsement of county M and E work plans and other guiding documents, mobilization of M and E resources for M and E work at the county, dissemination and communication of M and E findings/reports to stakeholders. At the national level, the Directorate of Monitoring and Evaluation at the Ministry of Planning designed an M and E framework named the County Integrated Monitoring and Evaluation System (CIMES) that will address the weaknesses that have been identified while undertaking development initiatives in the county.

County Public Service Board

The County Public Service Board's role will be critical in performance management measurement processes in the implementation of the plan. A well trained and motivated human resource base will be vital in the implementation and sustaining the development initiatives contained in the plan.

5.3.5 Development Partners

These development partners include Open Government Partnerships (OGP), World Bank, Nongovernmental Organizations (NGOs), Faith-Based Organizations (FBOs), Community Based Organizations (CBOs) and Regional Development Authorities (RDAs).

The sub-topic "Community Organizations/Non-State Actors" in Chapter 1 also gives a list of all Development Partners according to the sectors they support.

Their role in the implementation of the plan will include; being members of the Sector Working Groups (SWG), collaborate and partner with the county government in the proposed development intervention within the plan.

5.4 Resource Mobilization and Management Framework

This section provides the projected resource requirements by sector, revenue projections, estimated resource gap and measures of addressing the gaps.

5.4.1 Resource Requirements by Sector

This section indicate the projected financial resources required for each sector during the plan period. The section also includes the percentage of the total budget for each sector. This information is presented as in Table 82.

Flagship Projects

Table 87: Departmental Flagship Projects

S/No.	Sector/Department Name	Project Description	FY 2023/24 -2028/29	Total	% of total budget requirements
	Medical Services Public	Construction and operationalization of Kenya Medical trainingcenter	400,000,000		
+	Health and Sanitation	Upgrading sub-county hospitals (Suguta Sub County Hospital, Baragoi Sub County, Wamba Sub County) and high volume facilities to offer more services	000'000'009	1,000,000,000	13
		Establishment of cattle dips Countywide	540,000,000		
		Completion of Nomotio Abattoir in Maralal	121,000,000		
		Mechanization program	250,000,000		
2	Agriculture, Livestock	Irrigation	300,000,000	1.640.500.000	
i	Services and Fisheries	Crop insurance	100,000,000		22
		Establishment of Hatchery and auxiliary structures	44,000,000		!
		Camel project and establishment of a Camel Milk processing plant in the county	225,500,000		
		Establishment of an Animal Feeds processing plant in the County	000'000'09		
ю́	Roads, Transport and Public Works	Fire stations (Three sub-county Offices)	400,000,000	400,000,000	2
		Establishment of industrial parks	100,000,000		
4	Tourism, Trade, Enterprise Development and Co-	Establishment of Joints loan board	20,000,000	620,000,000	C
	operatives	Establishment of Cooperatives Development Fund	100,000,000		œ
		Community eco-lodges in all Conservancies	400,000,000		

	23		!	2			5	o	0	100
	1,700,000,000			1,110,000,000			400,000,000	000 000		6,620,500,000
500,000,000	1,200,000,000	210,000,000	20,000,000	20,000,000	000'000'009	230,000,000	400,000,000	200,000,000	100,000,000	
Two Medium Dams along Rig Rig Drainage channels	Material recovery site and Sewerage Treatment Plant for Maralal Town	Establishment of public spaces (bus park, fire station)	Establishment and operationalization of LIMS	Digital Land Governance	Construction of affordable houses	Construction of Markets	Construction of vocational training centres at each sub county headquarter	Upgrading of the Kenyatta Stadium	Establishment of a County Cultural Information Centre	Total
Water Environment Natural	Resources and Energy	Lands, Housing, Physical	Development				Education and Vocational Training	Culture, Social Services,	uender, sports and Youth Affairs	
	Ŋ.	9	- 				7.	0	ó	

Source: Sectors

*1-2% of the total CIDP budget should be allocated to County Climate Change Fund to enhance county resilience and mitigation to climate change (Climate Change Act, 2016)

5.4.2 Revenue Projections

This section indicates the various sources of revenue in the County as in Table 88.

Table 88: Revenue Projections

SAMBURU COUNTY GOVERNMENT REVENUE ESTIMATES

	ITEMS	Approved 2022/23	Projection 2023/24	Projection 2024/25	Projection 2026/26	Projection 2026/27	Projection 2027/28	TOTAL
	COUNTY GENERATED REVENUE							
1130104	Land Rates	50,000,000	36,800,000	52,000,000	24,600,000	57,330,000	60,196,500	260,926,500
1420328	Single Business Permits	15,000,000	16,000,000	17,000,000	17,850,000	18,742,500	19,679,625	89,272,125
1110104	Total Cess Receipts	12,000,000	12,312,000	12,476,000	13,099,800	13,754,790	14,442,530	66,085,120
1420327	Game Parks/Nature Reserves Fees	120,000,000	125,983,800	136,524,000	143,350,200	150,517,710	158,043,596	714,419,306
1420405	Markets and Slaughter House Fees	10,000,000	11,000,000	12,000,000	12,600,000	13,230,000	13,891,500	62,721,500
1420404	Vehicle Parking Receipts/Transport	5,040,000	5,326,000	4,455,780	4,678,569	4,960,000	5,208,000	24,628,349
1110104	Wheat Cess	280,000	288,400	297,000	311,850	360,000	378,000	1,635,250
1420601	Hospital Charges	16,000,000	17,000,000	18,000,000	18,900,000	19,845,000	20,837,250	94,582,250
1140501	Liquor License	6,000,000	6,180,000	6,365,400	6,683,670	7,018,000	7,368,900	33,615,970

710,000,000	140,000,000	140,000,000	140,000,000	140,000,000	150,000,000	212,277,520	World bank loan for National agricultural and rural inclusivegrowth project	
27,012,250	3,716,150	3,716,150	3,716,150	7,432,300	8,431,500	9,738,200	DANIDA (Health support funds)	
567,276,596	110,638,298	110,638,298	110,638,298	110,638,298	124,723,404	110,638,298	Conditional Grant-Leasing ofMedical Equipment	
500,000,000	100,000,000	100,000,000	100,000,000	100,000,000	100,000,000		Aggregated Industrial ParksProgramme	
						5,235,578	Conditional Grant-Compensation forUser Fee Foregone	
29,041,434,489	6,059,000,000	5,895,000,000	5,800,000,000	5,693,122,000	5,594,312,489	5,371,346,037	Revenue transfer from national government	
1,492,087,148	333,792,018	317,897,160	299,784,550	284,586,020	256,027,400	240,330,500	Revenue from Local Sources	
							SUMMARY	
1,492,087,148	333,792,018	317,897,160	299,784,550	284,586,020	256,027,400	240,330,500	SUB-TOTAL LOCAL SOURCES	
95,859,963	22,883,553	21,793,860	18,161,550	16,510,500	16,510,500		Environment and conservancy	
13,261,515	2,917,215	2,778,300	2,646,000	2,520,000	2,400,000		Advertisement	
4,468,150	992,250	945,000	000'006	827,500	803,400	780,000	Miscellaneous Revenue	
11,029,600	2,646,000	2,520,000	2,100,000	1,909,600	1,854,000	1,800,000	Hawker	
6,891,850	1,521,450	1,449,000	1,380,000	1,289,500	1,251,900	1,215,500	Approval of plans and supervision	
9,348,511	2,058,000	1,960,000	1,862,911	1,774,200	1,693,400	1,615,000	Agricultural Machinery Services	
3,341,190	727,650	000'E69	000'099	636,540	624,000	000'009	Various Health Departments Fees	

36,059,013,278	7,379,587,025	7,199,692,167	7,086,579,557	6,968,219,177	7,424,935,352	6,152,869,358	GRAND TOTAL	
918,000,000	50,000,000	50,000,000	20,000,000	20,000,000	718,000,000	000'000'09	Balance brought forward CRF	
187,500,000	37,500,000	37,500,000	37,500,000	37,500,000	37,500,000		Kenya Livestock Commercialization Project (KELCLOP)	
491,000,000	120,000,000	120,000,000	120,000,000	120,000,000	11,000,000	125,000,000	Finance Localy led Climate Action Program(FLLoCA)	
62,158,320	12,431,664	12,431,664	12,431,664	12,431,664	12,431,664		Fertilizer subsidy	
1,039,197,400	207,839,480	207,839,480	207,839,480	207,839,480	207,839,480		De-Risking and Value Enhancement (DRIVE) -livestock	
4,528,700	905,740	905,740	905,740	905,740	905,740		Mineral Royalties	
1,004,850,760	200,970,152	200,970,152	200,970,152	200,970,152	200,970,152	51,588,750	ELRP(Locust)	
13,967,615	2,793,523	2,793,523	2,793,523	2,793,523	2,793,523	11,088,307	Agriculture Sector DevelopmentSupport Programme (ASDSP)	

Net Amount

6,092,869,358

6,706,935,352

6,918,219,177 7,036,579,557 7,149,692,167 7,329,587,025 35,141,013,278

5.5 Estimated Resource Gap

This section highlights the County resource gap in terms of the estimated resource needs against the projected revenues as in Table 89.

Table 89: Resource Gaps

FY	Requirement (Ksh. Mn)	Estimated (Ksh. Mn) Revenue	Variance (Ksh. Mn)
2023/24	7,552,082,005.00	6,706,935,352.00	845,146,653.00
2024/25	8,305,594,758.00	6,918,219,177.00	1,387,375,581.00
2025/26	8,483,781,277.00	7,036,579,557.00	1,447,201,720.00
2026/27	8,004,774,050.00	7,149,692,167.00	855,081.883.00
2027/28	7,413,616,277.00	7,329,587,025.00	84,029,252.00
Total	39,759,848,367.00	35,141,013,278.00	4,618,835,089.00

5.6 Resource Mobilization and Management Strategies

Resource mobilization is a coordinated process of identifying programmatic areas within the county's approved programme for which voluntary contributions (funds and in-kind contributions) are needed, initiating and maintaining appropriate contacts with the relevant development partners, and planning, carrying out and managing resource mobilization activities, needed for the resource mobilization efforts, all with the aim of closing the funding gap by means of building new and enhancing existing relationships with development partners. The resources required to deliver on the 2023-2027 CIDP Programme priorities is Ksh 39.78 while estimated revenue amounts to Kshs 35.1B The county is therefore committed to becoming more innovative in finding and justifying additional sources of funds to deliver the plan.

5.7 Estimated Resource Gap

The implementation resource requirements for the period is-;

5.7.1 Measures to address resource gap

The county has identified the following strategies to help address the resource gap. This will be through the following measures;

Corporate Social Responsibility

The county will seek to increase the level of private investment into public goods. This will be through the development of a legal and policy framework for private sector development partners' engagement which will provide an avenue of mobilizing resources from the private sector. It is expected that private sector and corporate entities investments of approximately Kshs 500 million

• NOREB) to help in the implementation of strategies that would have a positive impact on the region. Such blocs will facilitate mobilization of resources from the neighboring Counties. The blocs would also help address common challenges that affect the region and those that would require the efforts of all the affected counties. Such challenges will include livestock diseases, drought and epidemics, water management, infrastructure among others.

Donor Support Broadening: The county will aim to increase the volume and the proportion of financial contributions from development cooperation and multilateral funding windows for donors. This will be done in two ways; increasing the number of development partners doing work in the county and/or putting in place mechanisms to encourage the existing development partners to increase the volume of their support. The county shall also undertake comprehensive donor mapping with a view to understanding the core areas of focus for development partners and charting engagement frameworks. A county development forum will be established to create synergy and eliminate duplication of development projects. Plans and budgets on which donors can base funding decisions will be formulated. This will give confidence to donors that activities for which the county requests financial support have been subjected to thorough review and prioritization and that their contributions are managed efficiently. The focus will be that at least 10% of the total annual programmes will be implemented directly by the relevant development partner, 25% of the total annual programmes costs requirements will be from new development partners and 25% additional funding from existing development partners.

- **Property taxes:** The property rate has the highest potential for own revenue given the size of the county, number of planned urban areas and number of plots. The County Government will invest to review a valuation roll which will guide the collection of property rate based on clear and transparent system.
- In addition, the government will apply cost-cutting and waste reduction strategies aimed at increasing resources for development by ensuring adherence to the 30:70 ratio of development to recurrent as set out in the PFMA, 2012. In addition, the county will strengthen the procurement and audit systems by continuously building the capacities of officers involved in the procurement of goods and services and audit processes

5.8 Revenue Raising

The county will explore new and innovative financing methods in which private sector investment can be attracted through a mutually agreed arrangement. Since neither the public sector nor the private sector can meet the financial requirements in isolation, the PPPs model presents a logical, viable and necessary option for the government and the private sector to work together. It is hoped that public private partnerships will deliver efficiency gains and enhanced impact of the investments.

Key sources of funding will include:

- **County Government Equitable share:** This will be the main source of revenue for financing both recurrent and development expenditure. It is the equitable share of the revenue raised nationally that is allocated to county governments.
- **Equalization fund:** This fund is allocated to specific counties to improve the basic infrastructure services in those areas and regions categorized as marginalized. It finances basic services including water, roads, health facilities and electricity to marginalized areas to the extent necessary to bring the quality of those services in those areas to the level generally enjoyed by the rest of the nation. This will fund a significant proportion of the identified priority projects.
- Internal Revenue and Investments: This includes all monies derived by or on behalf of the county government from levies, rates, fees, charges or any other source. The county will expand its revenue base by weeding out corruption, adopting electronic payment and monitoring systems for charges, rates and fees for its services. It will also explore investments in housing, tourism, mining, agriculture and livestock subsectors. The county will also boost road infrastructure, provide an enabling business environment to improve trade and economic integration as an indirect means of boosting revenue generation for the county. The county will also promote private investments by providing an enabling and thriving environment. This will accelerate socio-economic development and boost revenue generation.
- **Development Partners and Donor Support:** This will comprise voluntary contributions/ grants to finance the priority projects and programmes and will be provided by governments, UN Agencies, Multi-Donor Trust Funds, Inter-Governmental Organizations, International Financial Institutions and private donors, including private sector entities and foundations. The county will support respective sectors to develop proposals with the aim of securing development support from donors.
- **Public-Private Partnerships (PPP):** This will provide for involvement of the private sector in the financing, construction, development, operation, or maintenance of capital-intensive infrastructure or development projects of the government through concessions and other contractual arrangements. Of interest will be the Build and Transfer (BoT) model where the county will build infrastructural projects and transfer the running of the institutions to other interested parties but within agreed principles and agreements.

5.9 Asset Management

The county will put in strategies to strengthen and comply with this law. A system of asset management and reporting will be acquired which will assist in reporting on all assets and liabilities inherited from the defunct local authority and the newly acquired ones. Valuation roll will be done to ascertain the value of land and buildings demarcated already within the county. This value shall be used to get more revenues. Lands and buildings that belong to the county will be updated in the asset register. The county shall comply with the Public Procurement and Disposal Act, 2015 in its procurement and disposal of goods and services.

CHAPTER SIX

6. MONITORING AND EVALUATION FRAMEWORK

6.1 Overview

This chapter seeks to outline the Monitoring and Evaluation institutional arrangements that will track and report on CIDP implementation progress. The section describes county monitoring and evaluation structure, data collection analysis, reporting and information sharing.

6.2 County Monitoring and Evaluation Structure

Monitoring and review process will be done at both the operational and the strategic levels. At the strategic level, the monitoring process will be in line with monitoring support towards the strategic objectives of the plan. On the other hand, the operational monitoring will focus on monitoring progress towards the strategic priorities for respective sectors. Strategic monitoring will be done at the midterm and end term of the planning period. The midterm review will coincide with the formal articulation of the strategic objectives of the plan. Hence, it will focus on: reviewing progress made and identifying challenges and strategies for acceleration, and incorporating any realignment of the strategic priorities within the plan.

The county will operationalize County Monitoring and Evaluation System (CIMEs), which will define the development initiatives and projects to be monitored and evaluated, the activities needed for monitoring and evaluation to be successfully implemented, and the roles and responsibilities of the different players in the monitoring and evaluation exercise. The scope of the CMES will entail: data collection, indicator development, research and results analysis, documentation and dissemination for advocacy and sensitization, project monitoring and evaluation, and capacity development and policy coordination. This will be further defined in the County Monitoring and Evaluation Policy which will set up committees that will make the CMES operational and will include: County M and E Committee (CoMEC), County Technical M and E Committee, Sector Based M and E Committees, Sub-County M and E Committees (SCOMEC), Ward M and E Sub Committees. These committees will be in operation upon the approval of the M and E policy. The structure of the M and E committees is illustrated in Figure 15.

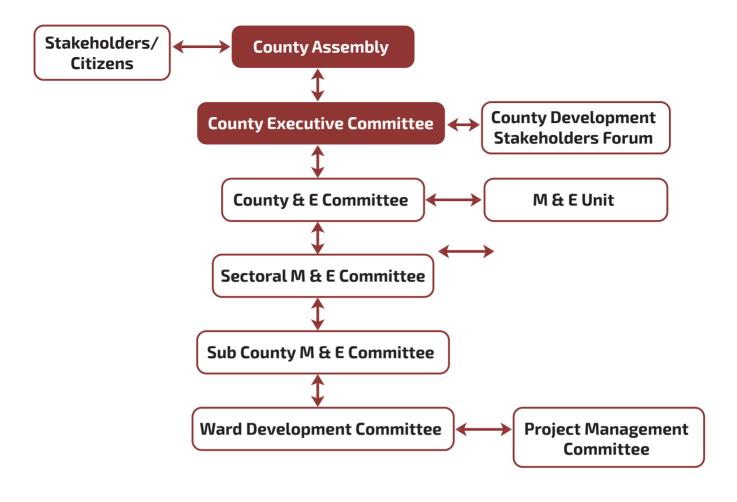


Figure 15: Monitoring and Evaluation Committee Structure

6.3 M and E Capacity

Monitoring and Evaluation (M and E) technical staff in the county M and E Unit have limited capacity overall. Capacity needs to be strengthened in sector M and E plan development, conducting evaluations and surveys, developing survey protocols, routine monitoring, and database management, ensuring data quality including Data Quality Audits (DQAs), data analysis, operationalization of the e-CIMES, and approval the County M and E policy.

All officers in charge of Sub-Counties and lower administrative units will be responsible for the projects being implemented in their areas. It is expected that the Sub-County and Ward Administrators will assist in monitoring the project implementation under their jurisdiction. The unit will also continue encouraging the local communities' participation in the project's monitoring to promote acceptance and ownership of programmes/projects undertaken.

6.4 M and E Outcome Indicators

6.4.1 The County Assembly

Program	Outcome	Outcome Indicators	Baselii	1e*	Mid-	End	Reporting
me	outcome.		Value	Year	term	Term	Responsibility
					Target	Target	
County assembly	Highly Motivated,	Number of staffs trained	65	2022	70	75	Training committee CAS
administra -tion	Efficient and Competent	Number of st aff that conduct performance appraisal	65	2022	70	75	Human resource office
	Workforce.	Number of staffs trained	0	2022	70	75	Human resource office
		Number of staffs employed.	75	2022	80	88	Human resource office
		Number of staff trained	65	2022	80	88	Training committee-CAS
		Cost of goods used and services offered in a every year.	148,678,3 00	2022	152,785,0 00	165,350,50 0	Budget office
Legislatio n and Oversight	Appropriate d County Budget.	Number of bills enacted	8	2022	11	20	County Assembly legal office
		Number workshops held on planning documents	6	2022	18	26	Clerk assistants office
		Number of Bills analyzed	8	2022	11	20	Budget office
		Number of tours organized	3	2022	7	13	Clerk assistants office
Represen tation	Laws/Bills enacted.	All Members of County Assembly well inducted	27	2022	-	-	Clerk assistants office
		Members to be conversant with the Standing orders	27	2022	27	-	Clerk assistants office

Number of County Assembly Standing Orders reviewed	0	2022	20	0	Clerk assistants office
Number of Hansard guides	0	2022	40	60	Hansard department
Number or committee papers and records in the system	0	2022	20	40	Clerk assistants office
Number of bills passed	8	2022	11	20	Clerk assistants office

6.4.2 Public Service Management and Administration

	Kev	Key Performance	Bas	seline	Mid-	End-	Reporting
Programme	Outcome	indicator	Value	Year	term Target	term target	Responsibility
Sector: Public Ser	vice Manage	ment and Administration	on				
		Customer satisfaction index(%)	40	2022 <i>-</i> 2023	70	100	Directorate of human resource
Public Service Management and	Improved public service	Employee satisfaction index (%)	30	2022 - 2023	60	100	Directorate of human resource
Administration	delivery	No. of compliments frompublic and employees	25	2022 - 2023	65	100	Directorate of human resource

6.4.3 Finance, Economic Planning and ICT

		Outcome	Baseli	ne [*]	Mid	End	Reporting
Programme	Outcome	Indicator(s)	Value	Year	Term Target	Term Target	Responsibility
Public Finance Management	improved public financial management	No. of revenue software installed	0	2022	1	1	Department of Finance, Economic Planning and
	Inform Citizens on revenue obligations	No. of citizens (rate payers)	400	2022	1200	2400	ICT
	Suppliers Trained on IFMIS and procurement procedures	Number of Suppliers trained	50	2022	180	310	
	Disposal of County Assets	Number of Assets disposed (Assorted)					
	Contract management enforced	No of contract enforced fully	All	2022	All	All	
	Internal Audit software	Software purchased and operationalized	0	2022	1	1	

<u> </u>	<u> </u>			1		
purchased and						
operationalized						
Risk management policy framework	Risk policy framework implemented	0	2022	1	1	
Planning documents developed	No. of annual development Plans developed	5	2022	13	26	
operationalizati on of M and E framework	Number of committees established	1	2022	3	5	
Electronic County Information Monitoring and Evaluation Syste (eCIMES) operationalized	No. of Electronic County Information Monitoring and Evaluation System (eCIMES) Operationalized	1	2022	1	1	
Electronic statistical database systems established and operationalized	No. of electronic statistical database systems installed and operationalized	0	2022	1	1	
Infrastructure improved	No. of Software acquired	3	2022	4	4	
	No. of Hardware acquired	10	2022	15	15	

6.4.4 Agriculture, Livestock Development, Veterinary Services and Fisheries

			Base	eline*	Mid-	End-	Reporting
Programme	Outcome	Outcome Indicator(s)	Year	Value		Term	Responsibility
Livestock production		No. of MT of livestock products produced annually			Target	Target	Department Agriculture, Livestock Development, Veterinary Services and Fisheries
		• Beef	2022	3597	7194	14388	
		• Dairy (milk)	2022	4516	9032	18064	
		• Chevon	2022	1483	2966	5932	
		• Camel meat	2022	810	1620	3240	
		Mutton	2022	1467	2934	5868	
		Honey	2022	76	152	304	

		• Eggs (trays)	2022	88,000	176000	352000	
		• Hides	2022	19	38	76	
		• Skin (pcs)		66,791	133582	267164	
Crop production	Increased crop	No. of MT of crops products produced annually					
	production	• Maize	2022	1,500	12,150	24,300	Department Agriculture, Livestock Development, Veterinary Services and Fisheries
		Wheat	2022	297	1,485	2,970	
		• Beans	2022	270	900	1,800	
		• Potatoes	2022	180	1,750	3,500	
		• Cowpeas	2022	108	90	180	
		• Kales	2022	140n	3,500	7,000	
		• Cabbages	2022	24	400	800	
		• Tomatoes	2022	3.375	45	90	
Fish production	Increased fish production	• Fish (Tonnes)	2022	2.788	3.903	5.464	

6.4.5 Water, Environment, Natural Resources and Energy

		Outcome	Basel	ine*	Mid-	End	Reporting
Programme	Outcome	Indicators	Value	Year	term Target	Term Target	Responsibility
Water and Sanitation	Increased access	Proportion of HH accessing safe drinking water	26%	2022	38%	50%	Directorate of Water
Infrastructure development programme	to Safe drinking water	Number of boreholes repaired and providing safe water					Directorate of Water
Environmental Conservation and Management Programme	Increased population of county citizens sensitized on environmental conservation and management	No. of policy, legal and institutional frameworks in place to properly manage the environment	2	2022	4	6	Directorate of Environment, Climate Change, Natural Resources and Energy
	Integrated rangelands and watershed landscapes are restored, sustainably managed and are enhancing pastoral economy and providing other multiple benefits	Hectares of land or forests under improved and effective management	400,00 0HA	2022	750,000 HA	1,200,00 0 HA	Directorate of Environment, Climate Change, Natural Resources and Energy
	Increased forest cover in the county Catchment protection and restoration	Percentage (%) increase of the forest cover in the county.	23.29%	2022	24.5%	26%	Directorate of Environment, Climate Change Natural Resources and Energy

		No. of Natural Resource Management institutions strengthened to support forest and catchment protection	6	2022	9	12	Directorate of Environment, Climate Change, Natural Resources and Energy
	Climate change adaptation and response	No. of climate change governance institutions strengthened and actively involved in climate change planning and response	0	2022	7	15	Directorate of Environment, Climate Change, Natural Resources and Energy
Sustainable Exploitation of Natural Resources	Increased investments on sustainable exploitation of mineral resources and other extractives	No. of Public private partnerships created on sustainable mineral exploitation	2	2022	5	10	Directorate of Environment, Climate Change, Natural Resources and Energy
	Increased access and adoption to clean energy technologies	Proportion of HH accessing and adopting clean energy technologies	2%	2022	3%	6%	Directorate of Environment, Climate Change, Natural Resources and Energy

6.4.6 Education and Vocational Training.

Programme	Outcome	Outcome	Base	line*	Mid-term	End Term	Reporting	
Programme	Outcome	Indicators	Value	Year	Target	Target	Responsibility	
Early Childhood Development Education	Enhanced management of ECDE Services.	No. of ECDE Classrooms constructed	346	2022	75	150	Department of Education and Vocational Training.	
Vocational Training Centre.	Vocational Training Centre.	No of workshops constructed	7	2022	5	7	Department of Education and Vocational Training.	

6.4.7 Medical Services, Public Health and Sanitation.

Programme	Outcome	Outcome indicators	Baselin	e	1 11	End-term	Reporting
Programme	outcome	outcome muicators	value	year	target	target	responsibility
Preventive and promotive	Increase access to preventive	No of functional community units	78	2022	120	135	Department of Health services
health services and promotive health services	promotive	% age of 4 th Antenatal care coverage	29%	2022	60%	80%	Ser vices
	services	% age of children under one year fully immunized	58.5%	2022	75%	90%	
		% age of children under five years with stunting growth	31.7%	2022	25%	15%	
		No of functional Primary health care networks	2	2022	6	8	
Curative and Rehabilitati	Increase access to Curative and	No. of fully functional sub county hospitals	2	2022	5	8	
on services		Number of fully equipped laboratories	1	2022	3	5	
		No. of EMR installed	0	2022	5	10	
General administrat ion and	Improved Planning and strengthened	Number of bills and policies developed	2	2022	5	8	
Planning health care systems		% reporting rates from all health facilities	90%	2022	100%	100%	

6.4.8 Lands, Housing, Physical Planning and Urban Development.

			Basel	line*	Mid-	End-	Reporting
Programme	Outcome	Outcome Indicators	Value	Year	Term Target	Term Target	Responsibility
	 Valuation rolls Fairness in property tax charges	 Increased revenue collection from landed assets thus support OSR 	0	2022	50	100	Directorate of land valuation
Land use, planning and manageme nt	 Approved town and land use plan for land survey/allocation and development control Sector plans and thematic maps 	 No. of town plans prepared No. of public lands and land for allocation Organization of the town and aesthetics 	15	2022	45	60	Directorate of physical and land use planning
	Geodetic controls on the ground and reportEase of undertaking survey	- No. of cadastral surveys undertaken/size and resulting parcels	10	2022	50	100	Directorate of land surveying and mapping

	-Security of tenure -Registered group ranches/community lands	-Form CLA 1 -Declaration of the sections -Establishment of adjudication team -Preliminary boundary plans/maps -Adjudication area list -Registry Index Maps -Titles for the resulting parcels	25	2022	50	100	Directorate of land surveying and mapping/ Adjudication
	-Established county spatial data infrastructure with geospatial database including land information system -Ease of access to geospatial information system on a one stop basis	Ability to remotely/ access services online Decision Support System and reporting Project monitoring	10	2022	40	70	Directorate of land surveying and mapping/ Directorate of Land Administratio n
Affordable housing	Widespread adoption of low cost alternative construction approached	-No. of youth groups trained -No. of interlocking block machines acquired -No. of research and demonstration site (ABT) constructed -No. of houses constructed using alternative low cost housing approaches	5	2022	10	30	Directorate of housing and estate management
	Establishment of affordable housing schemes	-Sites for affordable housing acquired -No. of houses constructed	0	2022	5	10	Directorate of housing and estate management
	Improved dwelling conditions of informal settlements	-No. of tenure secured -No. of low cost housing constructed -% of improved sanitation	0	2022	5	10	Directorate of housing and estate management
Urban development	Ability to withstand and or recover from disaster through reduced deaths and damages	-No. of fire station constructed and fully equipped -No. of fire engines acquired -No. of firefighters and recue recruited and trained -No. of climate change resilient urban areas -No. of hydrants, real installed in strategic locations and public buildings	0	2022	20	40	Directorate of urban development/ municipal board/town management committee

6.4.9 Roads, Transport and Public Works.

		Outcome	Base	line*	Mid- term	End Term	Reporting
Programme	Outcome	Indicators	Value	Year	Target	Target	Responsibility
Public works	Enhanced management of buildings	No. of safe houses constructed	500	2022	1100	1500	Department of Roads, Transport and public works
Roads and Public Infrastructure Development	Improved road and transport network	Km of new roads constructed	1000	2022	1300	1500	Department of Roads, Transport and public works
		Km of improved roads	400	2022	550	650	Department of Roads, Transport and public works

6.4.7 Medical Services, Public Health and Sanitation.

(A) Tourism-Sub-sector

			Bas	eline [*]	Mid	End	Reporting
Programme	Outcome	Outcome Indicator(s)	Value	Year	Term	Term	Responsibility
General Administration, Planning and Support Services	Increased efficient and effective service delivery	No. of Policies enacted	2	2022	Target 2	Target 2	Department of Tourism
		No. of Research Officers employed	1	2022	6	6	Department of Tourism
		No. of operation vehicles procured	2	2022	2	1	Department of Tourism
		No. of Game Rangers recruited	80	2022	20	0	Department of Tourism
Tourism Development, Promotion and Marketing	Enhance awareness on Tourist based products and services	No. of International trade fairs attended (WTM, ITB, IDABA)	1	2022	6	7	Department of Tourism
		No. of local travel fairs attended (MKTE, SARIT EXPO, STTE)	4	2022	16	16	Department of Tourism
		No. of International tourist arrival.	10,000	2022	45,000	105,000	Department of Tourism
		No. of bed nights occupied by Kenyans.	20,000	2022	62,000	117,000	Department of Tourism
		Amount of tourism revenues (KShs. Millions)	210	2022	612	900	Department of Tourism
		No. of product diversified	3	2022	8	7	Department of Tourism
		Increase in % of the market share in the non traditional markets	20%	2022	70%	115% Do	Department of Tourism
		No. of billboards erected in strategic areas	3	2022	2	8	Department of Tourism
		% implementation of County Tourism strategy.	0	2022	60%	40%	Department of Tourism
		No. of community enterprises supports	6	2022	7	7	Department of Tourism
		No. of visits to the portal	0	2022	62,000	72,000	Department of Tourism

		% of completion of a	0	2022	50%	50%	Department of
		website for online					Tourism
		marketing of tourism					
		products					
		Number of local	1	2022	5	8	Department of
		events organized					Tourism
		No. of culturalfestivals	0	2022	2	2	Department of
		held No. of Home-stay	10	2022	20	20	Tourism
		operators sensitized	10	2022	20	20	Department of Tourism
		No. of Conference	0	2022	1	1	Department of
		tourism events -					Tourism
		International					
Tourism	Increased	No. of community eco -	4	2022	4	3	Department of
infrastructure	efficient and	lodges developed					Tourism
development	effective service						
	delivery						
	deavery	No. of campsites	3	2022	5	3	Department of
		developed		2022			Tourism
		No. of rangers camps	6	2022	5	1	Department of
		completed					Tourism
		% Decrease in	40%	2022	40%	60%	Department of
		Insecurity incidences			_	_	Tourism
		No. of staff quarters renovated	2	2022	3	2	Department of Tourism
		No. of Airstrip	0	2022	1	0	Department of
		renovated			-		Tourism
		No. of Conference	0	2022	1	1	Department of
		facilities completed					Tourism
		% of completion of	0%	2022	50%	50%	Department of
		fencing of Maralal					Tourism
		Wildlife Sanctuary	300/	2022	4.00/	C00/	Department of
		% of completion beaconing and	20%	2022	40%	60%	Tourism
		gazzettement of					Tourism
		boundaries Tourism					
		sites and facilities					
		% of completion	10%	2022	100%	0%	Department of
		Improvement of	10%	2022	100%	U%0	Tourism
		Signage in Potential					
		Tourism site					
		% of completion for an	20%	2022	60%	40%	Department of
		establishment of a					Tourism
		Tourism Information					
		Centre at SNR		2022	-		D
		No of Sanitary facilities developed	3	2022	6	4	Department of Tourism
		No. of cultural home	0	2022	4	2	Department of
		stays constructed.		2022	7	_	Tourism
		No. of education	1	2022	1	0	Department of
		centres constructed					Tourism

Tourism Training and Capacity building	Increased efficient and effective service delivery	No. of ranger training conducted	2	2022	7	5	Department of Tourism
		No. of conservancy board trainings conducted	4	2022	7	8	Department of Tourism
		No of Personnel management training conducted	2	2022	4	5	Department of Tourism
		No. of game rangers trained	30	2022	75	75	Department of Tourism
		No. of awareness meetings held	10	2022	25	25	Department of Tourism
Support of Community Conservancies Program	Improved livelihood and conservationof natural resources, and enhanced good governance and secure peace	No. of pre-AGM awareness meetings held	8	2022	20	12	Department of Tourism
		No. of AGMs held for the newly established conservancies	6	2022	15	12	Department of Tourism
		No. of Quarterly board a nd committee meetings held in all conservancies	24	2022	60	60	Department of Tourism
		No. of Regional inter- conservancy meetings held	3	2022	8	7	Department of Tourism
		No. of training capacity development sessions delivered to boards and committees	3	2022	7	7	Department of Tourism
		No. of boards and committees trained on leadership and management	204	2022	510	510	Department of Tourism
		No. of board members supported in learning and exposure tours	200	2022	500	500	Department of Tourism
		No. of review Conservancy Constitutions, MoUs, and update legal registrations	3	2022	8	8	Department of Tourism
		No. of Conservancy Management and Community Development Plans developed	3	2022	7	0	Department of Tourism
		No. of Conservancy	10	2022	17	13	Department of

stakeholder awareness					Tourism
events held No. of Conservancy -	6	2022	15	15	Department of
community engagement events held					Tourism
No. of County Conservancy Associations established, supported and strengthened	0	2022	2	2	Department of Tourism
No. of conservancy progress reporting and community consultation meetings held	0	2022	9	15	Department of Tourism
No. of conservancy staff Management and performance trainings undertaken,	2	2022	7	8	Department of Tourism
No. of conservancy financial audits and annual statements reviewed with management and Board	6	2022	15	15	Department of Tourism
No. of Conservancy staff meetings supportedand level of KPIs and performance reviews undertaken	3	2022	8	8	Department of Tourism
No. of new conservancies established/level of support	6	2022	15	15	Department of Tourism
No. of new conservancy boards elected and legal entities registered	54	2022	135	135	Department of Tourism
No. of Community conservancy Managers recruited.	3	2022	12	13	Department of Tourism
No. of community scouts trained	100	2022	750	750	Department of Tourism
No. of community conservancies supported to transit from GR to CL	3	2022	9	5	Department of Tourism
No. of CAs and National Government officials participated in conservancy exposure and learning events	12	2022	30	30	Department of Tourism
No. of Conservancy annual plans integrated into County CIDPs, County MoUs.	3	2022	8	8	Department of Tourism
No. of Community	3	2022	7	0	Department of

conservancies registered					Tourism
No. of policies, bills and Acts enacted	1	2022	4	3	Department of Tourism
Amount (Ksh millions) of capital grants allocated for the development of existing conservancies	9	2022	23	23	Department of Tourism
No. of Peace ambassadors trained	30	2022	90	60	Department of Tourism
No. of Peace ambassador progress reviews held per annum	4	2022	10	10	Department of Tourism
No. of Peace ambassadors trained in conflict resolution and peace building skills	30	2022	75	75	Department of Tourism
No. of Peace committee training sessions delivered exposure and learning tours conducted	3	2022	8	8	Department of Tourism
No. of Peace Manual published.	0	2022	1	1	Department of Tourism
No. of Community members trained as trainers	15	2022	35	30	Department of Tourism
No. of women trained in peace building skills	30	2022	60	40	Department of Tourism
No. of Sports for peace events held in all conservancies, focusing on youth	0	2022	6	6	Department of Tourism
% of stolen livestock recovered.	20%	2022	60%	40%	Department of Tourism
level of incidents of road banditry and tourist attacks					
% of conservancy scouts that received SSOP refresher training	20%	2022	50%	50%	Department of Tourism
No. of Scouts supplied with uniform, kit and equipment	265	2022	663	663	Department of Tourism
No. of conservancies supplied with communication accessories. kit and equipment	6	2022	15	15	Department of Tourism
No. of rangers Outpost constructed	4	2022	6	0	Department of Tourism
No of rangers/ scouts outpost equipped	2	2022	4	2	Department of Tourism

	No. of MOUs and collaborative conservation partnerships established	6	2022	15	15	Department of Tourism
	No of Partnership established	1	2022	6	11	Department of Tourism
	No. of Joint fundraising undertaken	0	2022	6	6	Department of Tourism
	No. of grant personnel trained and recruited	0	2022	6	6	Department of Tourism
	Amount of grants disbursed to conservancies	0	2022	50	50	Department of Tourism

(B) Trade Sub-sector

		Outcome	Basel	ine*	Mid-	End	Reporting
Programme	Outcome	Indicators	Value	Year	term Target	Term Target	Responsibility
Trade and industrial development		New business startups	100	2022	100	200	Trade and Enterprise development Sub - Sector.
	Enhanced Enterprises development	No of VSL groups keeping proper business records	150	2022	148	296	Trade and Enterprise development Sub - Sector.
		No of MSMEs supported with business incubation services	0	2022	100	200	Trade and Enterprise development Sub - Sector.
		No of MSMEs under improved market infrastructure	675	2022	100	200	Trade and Enterprise development Sub-Sector.
	Enhanced Markets infrastructure	No of local MSMEs business skills enhanced	400	2022	400	800	Trade and Enter prise development Sub-Sector.
		No of boda boda riders operating under improved sheds	300	2022	300	600	Trade and Enterprise development Sub- Sector.
	Enhanced Industrial	No of Industrial parks established	0	2022	2	2	Trade and Enterprise development Sub-Sector.
	development	No of industrial parks legislations enacted	0	2022	1	1	Trade and Enterprise development Sub- Sector.

		MSMEs affordable savings and credit facilities	1	2022	1	2	Trade and Enterprise development Sub-Sector.
MS aff cre	nhanced SMEs fordable redit and ervices	MSMES who are confident in their business management skills	400	2022	100	200	Trade and Enterprise development Sub- Sector.
		MSMEs with low loans default rate	200	2022	200	400	Trade and Enterprise development Sub-Sector.
	nproved onsumer	No of weighing scales verified	1000	2022	1000	2000	Trade and Enterprise development Sub - Sector.
an	rotection nd fair trade ractices	No of petrol pumps calibrated	20	2022	30	30	Trade and Enterprise development Sub-Sector.

(C) Cooperatives Development

Programme	Outcome	Outcome Indicators	Base	eline*	Mid- term	End Term	Reporting	
			Value	Year	Target	Target	Responsibility	
	New business startups		100	2022	100	200	Trade and Enterprise development Sub-Sector.	
	Enterprises development	No of VSL groups keeping proper business records	150	2022	148	296	Trade and Enterprise development Sub- Sector.	
		No of MSMEs supported with business incubation services	0	2022	100	200	Trade and Enterprise development Sub- Sector.	
Trade and industrial development		No of MSMEs under improved market infrastructure	675	2022	100	200	Trade and Enterprise development Sub- Sector.	
	Markets infrastructure	No of local MSMEs business skills enhanced	400	2022	400	800	Trade and Enterprise development Sub- Sector.	
		No of boda boda riders operating under improved sheds	300	2022	300	600	Trade and Enterprise development Sub- Sector.	
		No of Industrial parks established	0	2022	2	2	Trade and Enterprise development Sub- Sector.	

Enhanced Industrial development	No of industrial parks legislations enacted	0	2022	1	1	Trade and Enterprise development Sub-Sector.
	MSMEs affordable savings and credit facilities	1	2022	1	2	Trade and Enterprise development Sub-Sector.
Enhanced MSMEs affordable credit and services	MSMEs who are confident in their business management skills	400	2022	100	200	Trade and Enterprise development Sub-Sector.
	MSMEs with low loans default rate	200	2022	200	400	Trade and Enterprise development Sub-Sector.
Improved Consumer protection	No of weighing scales verified	1000	2022	1000	2000	Trade and Enterprise development Sub- Sector.
and fair trade practices	No of petrol pumps calibrated	20	2022	30	30	Trade and Enterprise development Sub-Sector.

6.4.10. Gender, Culture, Social Services, Sport and Youth Affairs.

_			Baseline*		Mid-	End	Reporting
Programme	Outcome	Outcome Indicators	Value	Year	term Target	Term Target	Responsibility
	Community increased knowledge on IGAs, women empowerment programs, Women leadership and governance	No of capacity buildings programs done	95%	2022	50%	50%	Department of Gender, Culture and Social Services
Conservation of culture and heritage.	cultural sites and monuments identified	No of cultural sites and monuments identified	20%	2022	50%	50%	Department of Gender, Cultur and Social Services
	Cultural information Centre constructed	One (1) cultural information Centre constructed	0	2022	50%	50%	Department of Gender, Culture and Social Services
Development and promotion of culture.	cultural artifacts collected and documented	No of cultural artifacts collected and documented	0	2022	100%	0	Department of Gender, Cultur and Social Services
Social welfare and gender.	Advocacy resources allocated	Amount of resources allocated for advocacy	0	2022	50%	50%	Department of Gender, Culture and Social Services

	policy and regulation on VMGs in place	No of policy and regulation in place	0	2022	100%	0	Department of Gender, Culture and Social Services
	women empowerment kitty in place	No of beneficiaries supported through the women empowerment kitty.	0	2022	100%	0	Department of Gender, Culture and Social Services
Liquor licensing	Increased revenue. -Increased compliance	No of liquor premises complied	0	2022	50%	50%	Department of Gender, Culture and Social Services
regulations.	-Decrease in illegal brewers -Decrease in alcohol, drugs and substance abuse	-Percentage of illegal of illegal of illegal brewers reduced.	30%	2022	50%	50%	Department of Gender, Culture and Social Services
Development and management of sports facilities.	S						
Sports development, training and competition.	Cultural heritage upheld during KICOSCA games	- No of participation sessions held.	100%	2022	50%	50%	Department of Gender, Culture and Social Services

6.5 Data collection, Analysis, and Reporting

All sectors in the county will be involved in the process of strategic monitoring, including partners. Each level of service delivery will carry out its own monitoring and evaluation. Operational monitoring will be carried out monthly, quarterly and annually. It will focus on monitoring progress against interventions and activities set out in respective sub-sector annual operational plans. Indicators will be utilized to measure progress against set targets. The indicators will be used in two ways:

Sector-wide indicators: The set of indicators each sector will use to inform on progress at the strategic level. Collection and monitoring of progress will be the responsibility of the sector.

- Programme indicators: Indicators that the respective programme areas will use to inform on progress towards programme objectives. The number will depend on the
- Specific programme areas. Monitoring of progress will be the responsibility of the respective programme area.

The county departments will strive to do quarterly and annual surveys on key areas on county statistical information both qualitative and quantitative, disability surveys, customer satisfaction surveys and surveys on alcohol consumption and alcohol-related harm. It will also carry out actual field visits on project implementation and progress. The county monitoring and evaluation committee will then compile the primary data and analyse following the established M and E Plan. The M and E committee will prepare quarterly reports and share with the County Executive for discussion and submission to the county assembly for approval. Thereafter the report will be availed to the various stakeholders and the public as provided for in the existing legal framework.

Data collection

Common data architecture will be established to ensure coordinated data collection. The county M and E unit will carry the mandate of establishing and overseeing the common data architecture. The respective sectors will identify sector indicators for monitoring and evaluating the implementation of county targets. The common data architecture will provide the data sources for these indicators as defined in the county indicator handbook. Data collection will be done through scientific measurements for primary data using: mobile mappers, total station, tapes to arrive at the location, elevations, geographical coordinates, length, area, the volume of quantities. Surveys will be done quarterly to form a database of inventory, i.e. annual road inventory conditional survey, AWP sampling materials such as sand, aggregates, steel for testing.

6.5.1 Data Analysis

- Use of Reference manuals such as R2000 and Road design manuals.
- Generation of drawings for structures/cross sections/ elevations.
- Analyzing test results versus standard specifications.

6.5.2 Reporting and dissemination

The county recognizes that different data is used by different actors for their decision-making processes and investment decisions. For this, data needs to be translated into information that is relevant for decision-making. Data will be packaged and disseminated in formats that are determined by the needs of the stakeholders.

County and sub-county monitoring and evaluation committees shall prepare their M and E quarterly and annual reports. These sectoral based reports shall include amalgamated reports from the County and National Government Departments and other stakeholders within the sector and will be submitted to the County Executive Committee. The County M and E Policy will facilitate vertical (from the village, ward, sub-county to county levels) and horizontal (between and among state and non-state actors) reporting / engagements. A county central repository for M and E information will be established in consultation with all stakeholders. This will provide a single platform for accessing reports and studies done on policies, programmes and projects implemented in the county.

Horizontal reporting within the County shall involve heads of departments and non-state actors. These officers shall present quarterly reports on programmes and projects under implementation to CoMEC. Non-State actors who include Civil Society Organizations, Private Sector Organizations, Foundations, Faith-Based and Community based organizations shall report through their respective sectors. The Sub-County M and E reports shall be forwarded for consolidation into county reports. Consequently, the consolidated county reports will be shared with stakeholders. CoMEC will advise on actions to be taken, including evaluations of projects and programmes to ascertain if they are meeting their intended objectives. State and non-state actors within the will be required to submit timely and accurate progress reports of policies, programmes and projects in line with approved reporting standards, formats and frequency.

6.6 Dissemination, Feedback Mechanism, Citizen Engagement and Learning

Communication is considered key in the operationalization of CMES. There will be sharing of information from the County Executive Committee to the respective sectors/departments, CSOs, development partners, community, sub-county and county level.

Information to be shared will include monitoring and evaluation reports, policy reports (surveys,) and data. The county will develop a clear and effective communication strategy for dissemination of evaluation reports. The M and E unit at the county level will translate data and information according to the target audience and utilize various communication channels, e.g. county websites, bulletins, newsletters, booklets, etc. to disseminate the information to all the stakeholders.

Citizen engagement is a two-way interaction between citizens and governments that give citizens a stake in decision-making with the objective of improving the intermediate and final development outcomes of the defined programs or projects contained within the plan. Citizen engagement underlines both the right and the corresponding responsibility of citizens to expect and ensure that government acts in the best interests of the people. Integrating citizen engagement in delivery of services is an attempt to establish systems that ensure that citizens have a greater voice, are downwardly accountable, and responds to their needs.

The County Governments Act, 2012 stipulates that governments should facilitate the establishment of structures for citizen participation (engagement) in the conduct of the activities of the county assembly as required under Article 196 of the Constitution. This includes promoting and facilitating citizen participation in the development of policies and plans, and delivery of services in the county through strategies such as the evaluation of the performance of the county government and public sharing of performance progress reports. In this regard, citizen engagement fits perfectly within the mandate of both Acts. Therefore, mainstreaming citizen engagement in the delivery of services will contribute to the county's goal to enhance citizen participation.

Annex I: County Factsheet

Information Category		County Statistics(as at 2022)	National Average Statistics		
County Area:					
Total area (Km²)		21,022 Km²	582,646 Km²	
Non-arable land	I (Km²)		19,522.2 Km²	306,346 Km²	
Arable land (Km	ı²)		1500 Km²	276,300	
Size of gazetted	l forests (H	a)	328,000 Ha	5.2 million Ha	
Size of non-gaze	etted fores	ts (Ha)	20,000 Ha		
Approximate fo	rest cover	(%)	23.29%	8.83%	
Water mass (Kr	n²)			11,230	
No. of rivers, lak	es and we	tlands protected			
Total urban area	as (Km²)		158.8 Km²	7,526 Km²	
No. of quarry sit	tes rehabili	tated	2		
No. of climate c	hange adap	otation	6		
projects/progra	mmes				
	TOPOGRAPHY AND CLIMATE				
Lowest altitude	(metres)		500 Metres a.s.l	0	
Highest (metres	5)		2500 Metres a.s.l	5,199	
Temperature	High ⁰ C		31.6°C		
range:	Low °C		22°C		
B	High (mn	1)	48		
Rainfall	Low (mm)	10		
Average relative	l e humidity	(%)	76		
Wind speed (Kil	ometres pe	er hour/knots)	16.933		
		DEMOGRAPHIC PROFILE	S		
Total population	1		338,968	48,817,537	
Total Male popu	ılation		167,719	24,213,892	
Total Female po	pulation		171,249	24,603,645	
Total intersex P	opulation		7	1,524	
Sex ratio (Male:	Female)			98.1	
Projected Popul	ation	Mid of plan period (2025)	366,958	53,330,978	
Projected Population		End of plan period (2027)	388,114	55,123,051	
Infant populatio	on (<1	Female	4518	552,528	
year)		Male	4802	552,508	

Information Category		County Statistics(as at 2022)	National Average Statistics
	Inter-sex	-	38
	Total	9320	1,105,074
	Female	25,296	2,986,769
B 1.:	Male	27011	3,006,344
Population under five	Inter-sex	-	154
	Total	52,307	5,993,267
	Female	16,370	1,860,075
Pre- Primary School	Male	16,394	1,885,132
population (3-5) years	Inter-sex	-	94
	Total	32,764	3,745,301
	Female	24,922	5,022,287
Primary school age	Male	27,144	5,087,183
group (6-13) years	Inter-sex	-	267
	Total	52,066	10,109,737
	Female	18,368	2,243,017
Secondary school age	Male	18,669	2,340,379
group (14 - 17) years	Inter-sex	37,037	131
	Total	37,037	4,583,527
School Going Population a	s per CBC Curriculum		
Pre- Primary School			
population (3-5) years	Female	16,370	1,860,075
	Male	16,394	1,885,132
	Inter-sex	32,764	94
	Total	32,764	3,745,301
Junior Secondary			
School age group (13 -	Female	12,817	1,801,473
15) years			
	Male	14,815	1,859,899
	Inter-sex	-	102
	Total	27,632	3,661,474
Senior Secondary			
School age group (16 -	Female	9,812	1,527,206
18) years			
	Male	12,279	1,591,302
	Inter-sex	-	82

InformationCategory		County Statistics(as at 2022)	National Average Statistics
	Total	22,091	3,118,590
	Female	44,041	6,949,079
V 1151 1 1:	Male	47,913	6,638,497
Youthful population (15-29) years	Inter-sex	-	510
	Total	91,954	13,588,086
Reproductive age (15 - 49) years	142,948	
	Female	69,971	13,761,922
Labour force (15 -65)	Male	78,015	13,388,243
years	Inter-sex	-	969
	Total	143969	27,151,134
	Female	4246	1,044,070
Aged population (65+)	Male	4361	826,373
	Inter-sex	-	50
	Total	8607	1,870,493
Population aged below 15 years		138,201	18,541,942
	Samburu West	43,390	
Eligible Voting	Samburu East	26,794	
Population	Samburu North	29830	
	Total(county)	100,014	
No. of Urban (Market) Cer >2,000	ntres with population	5	308
Urban population(By Urb	an Centre)		
	Female	16,464	
Maralal	Male	16,455	
	Intersex	-	
	Total	32,919	
	Female	2380	
Archers Post	Male	2522	
· 	Intersex	-	
	Total	4,901	
Wamba	Female	2429	

Information Category		County Statistics(as at 2022)	National Average Statistics
	Male	2430	
	Intersex	-	
	Total	4859	
	Female	2306	
В .	Male	2207	
Baragoi	Intersex	-	
	Total	4513	
	Female	1281	
Suguta Marmar	Male	1207	
Suguta Marmar	Intersex	-	
	Total	2488	
	Female	138,051	16,535,832
Rural population	Male	141,157	16,195,923
	Total	279,208	32,732,596
Population Density	Samburu Central	45	
(persons per km2) by	Samburu East	8	
Sub-county	Samburu North	9	
Total number of household	l Is	85,765	12,143,913
Average household size		4.7	3.9
Female headed households	5 (%)		38.2
Child headed households (9	%)		0.5
	Male		69,660
Children with special	Female		60,028
needs	Intersex		
	Total		129,688
	Male		
Children in labour (No)	Female		
Cintaren in taboar (No)	Intersex		
	Total		
	Visual	1,302	333,520
	Hearing	908	153,361
Number of PWDs	Mobility	1,096	385,416
Namber of 1 WD3	Self-care	680	139,928
	Cognition	612	212,797
	Cognition		, -

Information Category		County Statistics(as at 2022)	National Average Statistics
Orphans and Vulnerable			
children (OVCs) (No.)			
Number of street		270	70.101
persons (No.)		278	20,101
Orphanages (No.)		0	
Rescue centres (No.)		2	
Gender Protection Units		2	
(No.)		2	
Children Homes		7	
Correction/rehabilitatio		1	
n facilities (No.)			
POVERTY INDICATORS			
Absolute poverty (%)		75.8	36.1
Rural poor (%)			
Food poverty (%)		60.1	32
Contribution to National Po	verty (%)		
HEALTH			
		Respiratoryinfection	
		Ear Infections/	
Five most common disease	es (in order of prevalence)	Conditions	
	. ,	Pneumonia	
		Diarrhea	
		Eye Infections	
Infant Mortality Rate (IMR),	/1000	34	32
Neo-Natal Mortality Rate (N	INMR)/1000	11	21
Maternal Mortality Rate (M	MR/100,000)	472	342
Post Neo-Natal Mortality Ra	ate (PNNMR)/1000	31	11
Child Mortality Rate (CMR)/	71000	50	9
Under Five Mortality Rate (U5MR)/1000	102	41
Prevalence of stunting (Hei	ght for Age)	31.7	18
Prevalence of wasting (Weight for Height)		21.8	5
Prevalence of underweight	Prevalence of underweight (Weight for Age)		10
Life expectancy	Women	62.5	65.06
ene expectancy	Men	67.7	60.37
Health Facilities (No.)	1		
	By Sub-county		
,	1		

Information Category		County Statistics(as at 2022)	National Average Statistics
	Samburu Central	2	
Hospitals	Samburu East	3	
	Samburu North	1	
	Samburu Central	10	
Health Centres	Samburu East	8	
	Samburu North	10	
	Samburu Central	32	
Dispensaries	Samburu East	19	
	Samburu North	14	
	Samburu Central	24	
Private Clinics	Samburu East	7	
	Samburu North	3	
	Samburu Central	0	
Nursing Homes	Samburu East	0	
	Samburu North	0	
	Samburu Central	88	
Maternity Bed capacity	Samburu East	40	
	Samburu North	36	
	Samburu Central	0	
Youth friendly centres	Samburu East	0	
	Samburu North	0	
Hankle Carlling Dad	Samburu Central	268	
Health Facility Bed Capacity	Samburu East	350	
сарасну	Samburu North	126	
	Samburu Central	10	
ICU Beds	Samburu East	0	
	Samburu North	0	
	Samburu Central	1/9431	
Doctor/patient ratio	Samburu East	1/21183	
	Samburu North	1/73769	
	Samburu Central	1/1211	
Nurse/patientratio	Samburu East	1/1130	
	Samburu North	1/995	
	Samburu Central	20	
Clinical Officers	Samburu East	14	
	Samburu North	13	

Information Category		County Statistics(as at 2022)	National Average Statistics
	Samburu Central	18	
Laboratory Technicians	Samburu East	9	
	Samburu North	8	
HIV prevalence (%)		1.9	4
Patients on ARVs (No.)		2300	
Average Distance to Healt	n facility (km)	25	
Antenatal Care (ANC) (%)		93	98
Health Facility Deliveries (%)	57	89
Registered traditional herb	alists and medicine-men		
(No.)		-	
Contraceptive use by wom	en of reproductive age	25	57
(15-49 yrs) (%)			5/
Immunization coverage (%	b)	66	80
CHVs (No.)		1600	
Crude Birth rate		26.6/1000	
Crude death rate		9.3/1000	
AGRICULTURE, LIVESTOCK	and FISHERIES		
Crop Farming			
Average farm size (Small s	scale) (acres)	1	
Average farm size (Large s	scale) (acres)	25	
Main Crops Produced			
Food crops (list) Maize, be	ans, cowpeas, potatoes, sweet	potatoes, green grams,	
black-beans, kales, cabbag	es, traditional vegetables		
Cash crops (list) Wheat, py	rethrum		
Total acreage under food o	crops (acres)	29,000	
Total acreage under cash o	crops (acres)	2,500	
Main storage facilities (Ma	ize cribs, store and warehouse:	5)	
Extension officer to 1farme	er ratio		
Livestock Farming			
	Dairy Cattle	8,076	5,017,991
	Beef Cattle	305,736	16,182,356
Number of livestock	Goats	826,119	33,681,565
	Sheep	651.787	23,636,053
	Camel	54,063	4,427,881
	Donkey	30770	1,393,628

Information Category		County Statistics (as at 2022)	National Average Statistics
	Poultry	97,669	48,267,387
	Others		
Number of Ranches			
Extension officer fan	ner ratio	1:1,588	
Irrigation Infrastruc	ture	10	
luviantinu nalanuan	Small(<5 Acres)	3	
Irrigationschemes	Large(>5 Acres)		
Type of Livestock, Po	opulation and Value		
,	Quantity(Total		
Dairycattle	Population)	8,076	5,017,991
,	Value(Kshs.)	646,080,000	
	Quantity(Total		
Beefcattle	Population)	305,736	16,182,356
	Value(Kshs.)	18,344,1	
	Quantity(Total		
Goat	Population)	826,119	33,681,565
	Value(Kshs.)	4,956,714,000	
	Quantity(Total	CE1 707	22.626.052
Sheep	Population)	651,787	23,636,053
	Value(Kshs.)	6,517,870,000	
	Quantity(Total	F/4 062	// //27 0.01
Camel	Population)	54,063	4,427,881
	Value(Kshs.)	3,784,410,000	
Dauliana	Quantity(Total	20.770	1 202 620
Donkeys	Population)	30,770	1,393,628
	Value(Kshs.)	184,620,000	
	Quantity(Total	07.660	//O 267 207
IndigenousChicken	Population)	97,669	48,267,387
	Value(Kshs.)	48,834,500	
Livestock Products a	and Their Value(Annual)		
	Quantity(kg.)	3,597,858	4,640,864,38
Milk	Value(Kshs.)	215,871,480	236,744,350,282
	Quantity(Kgs)	4,516,537	250,606,504
Beef	Value(Kshs.)	1,806,614,800	115,145,083,586
	Quantity(Kgs)	1,466.520	50,842,168
Mutton	Value(Kshs.)	733,260,000	26,306,931,738
	Value(112.)	, 33,200,000	20,300,331,730

Information Category		County Statistics(as at 2022)	NationalAverage Statistics
Chicken meat	Quantity (Kgs)	1,483,332	73,062,610
Chicken meat	Value (Kshs.)	741,666,000	39,562,794,217
Honey	Quantity (Kg.)	810,945	39,129,448
Tioney	Value (Kshs.)	389,253,600	16,637,939,045
Hides	Quantity (kg.)	53,598	161,683
Tildes	Value (Kshs.)	21,439,200	56,610,200
Eggs	Quantity (Trays)	76,823	17,265,068
-883	Value (Kshs.)	53,776,100	13,528,939,434
Skin	Quantity (No)	66,791	2,864,197
JKIII	Value (Kshs.)	3,339,550	143,177,949
FISHERIES			
Fish traders (No.)	Population	10	
Fish farm families (No.)	Numbers	25	
Fish ponds (No.)	Numbers	25	
Fish Tanks (No.)	Numbers	0	
Area of fish ponds (m²)	Area	473 Meters Square	
Main species of fish catch	Oreochromis niloticus	2.924 Tonnes	
(list with tonnage)	clarias	4.413 Tonnes	
(use with tollinge)			
Fishing nets (No.)	Numbers	16	
OIL AND OTHER MINERAL	RESOURCES		
	xplain) (The county has poten		
	ite, copper, fluorspar, vermicu		
	ones such as sapphire, ruby ar	na garnets. I nere is also	
transcends Block 10 BB)	rd of Samburu North, which		
	tion activities Include; quarryir		
	re; sand harvesting; manganes	_	
Samburu East and North re			
being carried out on preciou			
FORESTRY			
No. of gazetted forests		4	
No. of non gazetted forests 6 No. of community forests 6			
No. of community forests			
•	de Timber, Fuel wood, poles an	-	
products such as medicines	s, fruits, honey, gums and resin	S.	

Information Categor	у	County Statistics(as at 2022)	National Average Statistics
Forestry products' va	alue chain development (honey pro	ocessing is happening at small	
scale level where se	veral honey collection centres hav	e been set and alsoone (1)	
honey refinery in pla	ce undertaking honey refining, pac	kaging and	
marketing).			
Incidences of enviror	nmental t hreats: The county has be	een experiencing incidentsof	
environmental threa	ts such as loss of biodiversity, pro	longed drought, flashfloods,	
forest fires, forest de	eforestation and/orencroachment,	sheet and gulley	
erosion leading to lo	ss of soil)		
No. of people engage	ed in forestry		
	Covert Nuversies (No. of	4 Forest Nurseries raising	
	Forest Nurseries (No. of	approximately 450,000	
Seedling	seedlings)	seedlings annually	
production	D: N	10 Nurseries raising	
	Private Nurseries (No. of	approximately 155,000	
	seedlings)	seedlings annually	
		None – timber harvesting	
		moratorium has been in	
Quantity of timber p	roduced(m³)	place and no licensed saw	
		millers in the county.	
EDUCATION AND TR	AINING		
Pre-Primary School			
No. of ECD centres		568	46,671
No. of ECD teachers		530	68,599
Teacher/pupil ratio		1:82	1:42
Total Enrolment	Girls	21,000	1423018
	Boys	22,846	1422247
Average years of att	endance (years)	2	
Primary Schools			
Number of primary s	schools	207	32,596
Number of teachers		1361	287,532
Teacher/pupilratio		1:41	1:36
Total enrolment	Boys	55,161	5,245,300
Girls		33,101	5,041,700
Dropout rate %			5.3
Enrolment rate %			99.6
Retention rate %			81.9

Total enrolment Boys 124	Information Categor	y		County Statistics(as at 2022)	NationalAverage Statistics
Public primary schools SKm and more Skm and more Special Needs Schools	Proportion of		0 – 1Km		
Special Needs Schools	community nearest to		1.1 – 4.9Km		
Number of Special Neds Schools 1	public primary schoo	l	5Km and more		
No. of Integrated Schools Number of teachers 1	Special Needs School	.s			
Number of teachers	Number of Special N	eeds S	chools	1	
Teacher/pupil ratio Total enrolment Total enrolment Total enrolment Total enrolment Total enrolment Total enrolment rate % Toropout rate % Tenolment rate % Teacher/student rate Total enrolment Total enrolment rate % Total enrolment ate % Total enrolment at	No. of Integrated Sch	ools		1	
Total enrolment Total enrolment Dropout rate %	Number of teachers			4	
Total enrolment	Teacher/pupil ratio			1:56	71.1
Dropout rate % Dro	Total enrolment	Boys	i	124	
Retention rate % 100	Total emounem	Girls		102	
Retention rate % 100 Secondary Schools Number of secondary schools Number of secondary schools Number of secondary school Teacher/student rate Boys 6,216 1,822,700 Girls 4,972° 1,869,300 Dropout rate % 71.1 Enrolment rate % 71.1 Proportion of commuty 0 - 1Km nearest to public 5Km and more Secondary school No. 2 Enrolment 4444 Centres No. of TVETS 1 2396 No. of TVETS 1 2396 No. of Inversities 0 7 Enrolment (desegregate by sex) 5 5 Enrolment (desegregate by sex) 5 5 Adult Literacy 55	Dropout rate %	ı		0	
Number of secondary schools Secondary Schools	Enrolment rate %				
Number of secondary schools 56 10.48 Number of teachers 561 10.48 Teacher/student ration 1:20 1:20 Total enrolment Boys 6,216 1,822,700 Girls 4,972 * 1,869,300 Proport rate % 71.1 Enrolment rate % 71.1 Proportion of community nearest to public secondary school 1.1 - 4,9Km SKm and more No. 2 Enrolment 444 Attendance No. of TVETS 1 2390 Tertiary Education (accredited public and private) No. of TVETS 1 2390 No. of universities 0 7.4 Enrolment (desegregate by sex) Attendance 55 Adult Literacy Number of adult literacy centres 55	Retention rate %			100	
Number of teachers 120				Secondary Schools	
Teacher/student ratio	Number of secondary	y scho	ols	56	10,487
Total enrolment Boys	Number of teachers			561	
Total enrolment Girls	Teacher/student rati	0		1:20	
Dropout rate % 1,869,300	Total enrolment	Boys	i	6,216	1,822,700
Enrolment rate % 71.1 Retention rate % 103.5 Proportion of community nearest to public secondary school 5Km and more 2 Vocational Training Centres No. of TVETS 1 2396 Tertiary Education (accredited public and private) No. of universities by sex) Adult Literacy Number of adult literacy centres 55	Total emounem	Girls		4,972 *	1,869,300
Retention rate % 103. Proportion of community nearest to public secondary school 5Km and more 5Km and more 7 1.1 - 4.9Km 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Dropout rate %				
Proportion of community nearest to public secondary school 5Km and more 5Km and more 7 Centres No. of TVETS 1 2396 No. of universities 0 7 Attendance 7 Centres Private) Adult Literacy Centres Number of adult literacy centres 55 Centres Number of adult literacy centres 55 Centres Number of adult literacy centres 7 Centre	Enrolment rate %				71.19
nearest to public secondary school No.	Retention rate %				103.3
secondary school SKm and more No. 2 Enrolment 444 Attendance No. of TVETS 1 2396 No. of universities 0 76 Enrolment (desegregate by sex) Adult Literacy Number of adult literacy centres No. of twenth of the second of	Proportion of commu	ınity	0 – 1Km		
Vocational Training Centres No. Enrolment Attendance No. of TVETS 1 2396 No. of universities 0 76 Enrolment (desegregate by sex) Attendance Number of adult literacy Centres No. of treatives No. of treatives No. of treatives No. of universities 0 76 Attendance Number of adult literacy Centres	nearest to public		1.1 – 4.9Km		
Vocational Training Centres Enrolment 444 Attendance No. of TVETS 1 2396 No. of universities 0 74 (accredited public and private) Enrolment (desegregate by sex) Attendance Adult Literacy Number of adult literacy centres	secondary school		5Km and more		
CentresEnrolment444Attendance444Tertiary EducationNo. of TVETS12396(accredited public and private)Enrolment (desegregate by sex)074AttendanceAttendance55Adult LiteracyNumber of adult literacy centres55	Vocational Training		No.	2	
Attendance No. of TVETS No. of universities Enrolment (desegregate by sex) Attendance Number of adult literacy centres Attendance			Enrolment	444	
Tertiary Education (accredited public and private) No. of universities Enrolment (desegregate by sex) Attendance Number of adult literacy centres No. of universities 0 74 Adult Literacy 55			Attendance		
(accredited public and private) Enrolment (desegregate by sex) Attendance Number of adult literacy centres State of the private centre cen			No. of TVETS	1	2396
private) by sex) Attendance Number of adult literacy centres Number of adult literacy centres	Tertiary Education		No. of universities	0	74
Attendance Number of adult literacy centres S5 Centres Number of adult literacy centres		d	Enrolment (desegregate		
Adult Literacy Centres Number of adult literacy Centres 55	private)		by sex)		
Adult Literacy centres 55			Attendance		
Adult Literacy centres			Number of adult literacy	55	
Enrolment 2365	Adult Literacy		centres	55	
			Enrolment	2365	

Information Category		County Statistics(as at 2022)	National Average Statistics
	Attendance	1538	
	Male		
Literacy rate (%)	Female		
	Total		
Ability to read	Can read (%)		
	Cannot read (%)		
Al-History and a second	Can write (%)		
Ability to write	Cannot write (%)		
	Can read and write (%)		
Ability to read and write	Cannot read and write		
	(%)		
Percentage of schools	Electricity	95%	97%
with access to:	Internet	95%	97%
	Computers	-	-
TOURISM AND WILDLIFE			
	Five star	4	
	Four star	3	
Hotels by category	Three star	4	
(No.)	Two star	2	
	One star	3	
	Unclassified	8	
	Five star	252	
	Four star	40	
Hotel bed capacity by	Three star	202	
category (No.)	Two star	56	
	One star	20*	
	Unclassified	120	
	Elephants	7347 LSI	36,280
Animal Types ((No.)	Buffalo	4499 LSI	1,603
Samburu -Laik	Lion	150* LSI	2,589
	Rhino	486 LSMM	1739
	Giraffe	4531 LSMM	33880
Number of Wildlife	Game parks	0	
Conservation Areas	Reserves	1	
(No.)	Conservancies	14	
	Game ranches	0	

Information Category		County Statistics(as at 2022)	NationalAverage Statistics
Number of tourists	Domestic	3284 SNR	
visiting attraction sites,	Cavaign	260E END	
annually (No.)	Foreign	3695 SNR	
Museums (list)		1	
Heritage and Cultural		9	
sites (No.)			
Social amenities			
Talent Academies (No.)		0	
Sports stadia (No.)	Sports stadia (No.)		
Libraries /information documentation centres (No.)		0	
Social halls/Recréation Cer	ntres (No)	8	
Public Parks (No)		1	
FINANCIAL SERVICES			
Number of co-operative so	cieties		
Active cooperative societie	s (No.)	59	
Dormant cooperatives soci	eties (No.)	22	
Collapsed Cooperatives (No	o.)	15	
Total Registered Membership (No.)		18,512	
Commercial banks (No.)		4	
Micro-finance Institutions (No.)		6	
Mobile money agents (No.)		10	
Village Savings and Loan A	ssociations (No.)	500	
Com	munity Organizations/Non-S	State Actors	
	NGOs	25	4190
Public Benefits	CBOs	49	
Organizations (PBOs)	FBOs		
	special interest groups.		
BLUE ECONOMY	BLUE ECONOMY		
Insert major indicators on b	Insert major indicators on blue economy		
ENVIRONMENTAL MANAGEMENT			
Volume of solid waste generated: Daily/Annual		120/43,200 Municipality	
Volume of solid waste collected and Disposed:			
Daily/Annual		30/7,200 Tones	
•		municipality	
Proportion of waste recycled		None	
No. of Material Recovery Facilities		3	

Information Category		County Statistics(as at 2022)	NationalAverage Statistics
WATER AND SANITATION			
Households with access to piped water (No.)		4880	2,914,410
Households with access to	Households with access to portable water (No.)		337,204
Permanent rivers (No.)		1	
Shallow wells (No.)		49	
Protected springs (No.		9	
Un-protected springs (No.)		-	
Dams (No.)/Water pan (No.	.)	78	
Boreholes (No.		185	
	Piped into dwelling	2.2	10.1
	Piped	5.2	14.1
	Rain/harvested	1.5	3.9
	Borehole	16.8	9.9
Distribution of	Protected well	4.5	7
Households by Main	Protected spring	1.5	7.1
Source of water (%)	Unprotected well	13.7	2.6
	Unprotected spring	2.4	2.4
	Stream	37	16.8
	Water Vendor	3.3	8.5
	Dam/lake	8.4	3.3
	Pond	2.2	1.6
	Public tap/Standpipe	6.1	9.9
	Water supply schemes (N	0.)	
Average distance to neares	st water point (km)		
Households distribution	0	8.9	24
by time taken (minutes,	1-29	50.4	63.4
one way) to fetch drinking water(Percent)	30+	40.7	11.6
No. of Water Resource User Associations (WRUA) established		6	
Households with	Flush toilet	978	1,168,173
	VIP Latrine	2939	1,433,119
	Uncovered Pit Latrine	2938	1,132,044
	Bucket	0	96,344
	Bush/Open	45,897	891,183

Information Category		County Statistics(as at 2022)	NationalAverage Statistics
	Collected by local	33	10
	Authority	3.2	16
Community distribution	Collected by Private firm	0.4	22.5
by type of	Garbage pit	4	32.9
waste/garbage disposal	Burning	49.6	50.2
(percent):	Public garbage heap	4.8	
	Farm Garden	10.5	
	Neighbourhood	0.1	17
	Community group	0.1	.,
ENERGY			
Households with electricit		329	6,069,680
% of trading centres conn	ected with electricity	100	
	Electricity	329	108,387
	Gas (LPG)	1610	2,878,281
HHs distribution by	Biogas	263	60,215
main cooking fuel	Solar	197	24,086
	Paraffin	200	939,355
	Firewood	51,074	6,635,702
	Charcoal	14,762	1,396,990
	Electricity	10,354	6,069,680
	Gas (LPG)	210	24,086
HHs distribution by	Biogas	0.0	0
main lighting fuel	Solar	9305	2,324,302
	Paraffin	2518	794,839
	Tin lamp	3849	1,156,130
	Fuel wood	25,398	337,204
HOUSING			
Type of Housing	Permanent (%)		46.4
	Semi-permanent (%)		53.6
	Iron Sheets (%)	33	80.3
Roofing material	Grass thatched (%)	23	5.1
	Tiles (%)	0.0	1
Housing wall	Bricks (%)	1.7	10.2
	Mason stones (%)	8.2	
	Mud (%)	55	27.5
Floor type	Cement (%)	20	43.7
. tool type	Earthen (%)	77	30

Information Category		County Statistics(as at 2022)	National Average Statistics
	Ceramic tiles (%)	2.6	10.3
INFRASTRUCTURE			
Road Length			
Bitumen surface (km)		140km	
Gravel surface (km)		993km	
Earth surface (km)		2883km	
Railway line (km)		0	
Railway stations (No.)		0	
Major bus parks (No.)		20 poles	
Lorry parks (No.)		50 km	
Operational Airports (No.)	Operational Airports (No.)		
Operational Airstrips (No.)	Operational Airstrips (No.)		
Telecommunication			
Private couriers (No.)		6	
Post Offices (No.)		4	
TRADE AND INDUSTRY			
Trading centres (with >2000 population) (No.)		5	
Registered retail traders (No.)		1039	
Registered wholesale traders (No.)		37	
Jua kali Associations (No.)		0	
Major industries (No.)		0	
Micro, Small and Medium Enterprise (No.)		0	
Flood lights (No.)		35	
street lights (KMs)		41.5	
No of Market Stalls		0	
Disaster Management			
Fire engines (No)		0	
Fire stations (No)		0	
Fire fighters (No)		6	
Ambulance (No)		12	

Annex II: Sustainable Development Goals (SDGs).

Number	Goal
Goal 1	End poverty in all its forms everywhere.
Goal 2	End hunger, achieve food security and improved nutrition and promote sustainable agriculture.
Goal 3	Ensure healthy lives and promote well-being for all at all ages
Goal 4	Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all.
Goal 5	Achieve gender equality and empower all women and girls.
Goal 6	Ensure availability and sustainable management of water and sanitation for all.
Goal 7	Ensure access to affordable, reliable, sustainable and modern energy for all.
Goal 8	Promote sustained, inclusive and sustainable economic growth, full and productive employment and decent work for all.
Goal 9	Build resilient infrastructure, promote inclusive and sustainable industrialization and foster innovation.
Goal 10	Reduce inequality within and among countries.
Goal 11	Make cities and human settlements inclusive, safe, resilient and sustainable.
Goal 12	Ensure sustainable consumption and production patterns.
Goal 13	Take urgent action to combat climate change and its impacts.
Goal 14	Conserve and sustainably use the oceans, seas and marine resources for sustainable development.
Goal 15	Protect, restore and promote sustainable use of terrestrial ecosystems, sustainably manage forests, combat desertification, and halt and reverse land degradation and halt biodiversity loss.
Goal 16	Promote peaceful and inclusive societies for sustainable development, provide access to justice for all and build effective, accountable and inclusive institutions at all levels.
Goal 17	Strengthen the means of implementation and revitalize the Global Partnership for Sustainable Development.





SAMBURU COUNTY

THIRD COUNTY INTEGRATED DEVELOPMENT PLAN

2023 - 2027

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COUNTY GOVERNMENT OF SAMBURU

Accelerating Social Economic Transformation for an Inclusive and Resilient Economy