WEST POKOT COUNTY



COUNTY INTEGRATED DEVELOPMENT PLAN CIDP (2018-2022)

Theme: Enhancing Education, Economy & Equity

COUNTY INTEGRATED DEVELOPMENT PLAN FOR WEST POKOT COUNTY

Vision

A Model County in Service Delivery.

Mission

To Transform Livelihoods through Equitable and Sustainable Utilization of Resources

FOREWORD

The Constitution of Kenya 2010 established two tier governance systems with a national government and 47 county governments. In view of the constitutional requirements and the need to promote the welfare of our residents, I'm proud to present the West Pokot County Second Integrated Development Plan that will cover the Period 2018-2022. This is the blueprint that will guide the development agenda of our county. The Plan integrates economic, physical, social, environmental and spatial aspects of our county and will form the basis for appropriating county public funds. The Plan preparation has been guided by the Constitution, aspirations of Kenya Vision 2030 and its Third Medium Term Plan.

The County Government under my leadership recognises the existence of socio-economic challenges affecting our residents that includes high poverty levels, low investment levels, historical marginalization & underdevelopment, low literacy levels, food insecurity, poor infrastructure and effects of climate change and will over the plan period work tirelessly to promote the welfare of all residents. The plan outlines programmes and projects aimed at address these challenges and in overall spur economic growth and development of our county.

By implementing the programs and policies under the County Economic Transformation Agenda, we are laying a solid foundation for County's industrialization as envisaged in the Vision 2030. Building on the progress made this far, we aim to address the remaining bottlenecks that continue to hold our economy from achieving its full potential by focusing on "The 3E's" Plan over the next five years. The plan targets to;

- i. Increase access, retention and completion levels in pre-primary education, primary, secondary and post-secondary education by at least 100 percent by 2022;
- ii. Support value addition and contribute the manufacturing sector's share to GDP to 20 percent by 2022. This will accelerate economic growth, create jobs and reduce poverty;
- iii. Focus on initiatives that guarantee food security and nutrition to all residents by 2022 through expansion of food production and supply, provision of incentives and subsidies to attract investments and support value addition in the food processing value chain;

- iv. Ensuring equity in all socio-economic opportunities and protection of marginalized groups;
- v. Support provision of Universal Health Coverage thereby guaranteeing quality and affordable healthcare to all County residents.

Under this Plan, the county government will put in place strategies to make West Pokot a destination of choice for all investors and will seek to accelerate investment in the areas of Trade, Industry, Agriculture and Tourism.

The Plan contains programmes and projects designed with great consideration to promoting equitable distribution of resources within our county. Over the medium term period, the county government will implement programmes and projects aimed at improving our infrastructure, health-care services, education, environmental conservation, agricultural value addition and disaster risk management. Employment creation and promotion of entrepreneurial culture especially for the youth and women will also be a priority.

The county government under my able County Executive, County Assembly and County Staff will strive to build strong and efficient institutions to drive our development course. In order to successfully implement this Plan, the county will pursue prudent financial management practises as outlined in the Public Finance Management Act 2012. The county government will also enhance revenue collection to supplement allocations from the national government and ensure resources are prudently utilized during plan implementation.

Recognizing the importance of all stakeholders in development of our county, the Plan has been prepared through wide consultative process as required by Article 10 of the Constitution. Public consultations were undertaken in all wards to collect views that informed the formulation of policies, programmes and projects outlined in the Plan. Going forward, successful implementation of our development priorities will require collaborative approach and a sense of responsibility by all stakeholders.

I therefore call upon all county residents, development partners, private sector players and all other stakeholders to commit themselves to play an important role in the implementation of this plan, so that our county moves forward to a prosperous future. The county government under my leadership on its part is committed to coordinating successful implementation of the plan. I strongly believe working together for this common course will take our county to

greater heights of development and contribute to our Kenya Vision of being a rapidly industrializing, middle-income country by 2030, offering all its citizens a high quality of life.

H.E. PROF. JOHN LONYANGAPUO GOVERNOR, WEST POKOT COUNTY **ACKNOWLEDGEMENTS**

The West Pokot County Second Integrated Development Plan has been prepared through a

consultative process involving varied stakeholders within the county. I am indebted to H.E

the Governor Prof .John Krop Lonyangapuo, His Deputy Dr.Nicholas Atudonyang and the

County Executive Members, Senator Samuel Poghisho, the Hon. Members of parliament and

County Assembly for their support, guidance and their continued collaboration throughout the

entire preparatory process.

The Ministry of Devolution and Planning played a key role by preparing the guidelines that

have informed the preparation of this Plan. The county shall continue working closely with

the Ministry during implementation of this Plan especially in building capacity of our county

staff.

The County Planning Unit provided leadership, guidance and coordination of the various

stakeholders and especially in designing programmes and projects contained herein. I am

grateful to the leadership and support of the CIDP steering committee and secretariatThe

County Planning Unit also benefitted immensely from the technical heads of departments

who provided guidance and inputs as well as leadership in their relevant areas of operations. I

also wish to appreciate the immense role played by the members of the public who are the

direct beneficiaries of this Plan. Their contribution during the Sub- County Consultative

Forums made this Plan legimate and responsive to their needs.

Finally, I wish to appreciate the individual persons and organizations that provided their

inputs through memoranda and written submissions. These organizations include FAO, World

Vision, Kenya Red Cross among others. To all, I thank you and look forward to continuous

engagement in improving the lives of our county residents. Let us all arise to this righteous

course of moving our county to prosperity.

God bless you all.

A TOTAL TOTA

FRANCIS KITELAUYAN RUTOU
COUNTY EXECUTIVE COMMITTEE MEMBER

FINANCE AND ECONOMIC PLANNING

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LIST OF ABBREVIATIONS AND ACRONYMS

CIDP County Integrated Development Plan

MTP Medium Term Plan

FAO Food & Agriculture organization of the United Nation

SDG Sustainable Development Goals

HIV Human Imuno Virus

AIDS Acquired Imunodeficiency Virus
ECDE Early Childhood Education
U5MR Under 5 Mortality Rate

TIVET Technical Institutional Vocational Training

TBA Traditional Birth Attendance
GDP Gross Domestic Product
HDI Human Development Index
PPP Purchasing Power Perity
HDR Human Development Report

ICT Information And Communication Technology

FM Frequency Modulation

KVDA Kerio Valley Development Authority
MSME Micro, Small And Medium Enterprise

KCB Kenya Comercial Bank

SACCO Saving And Credit Cooperative

GOK Government Of Kenya ACF Action Against Hunger

KDHS Kenya Demographic And Health Survey

TTC Teachers Training College

VCT Voluntay Councelling And Testing NGO Non Governmental Organizations CBO Community Based Organization

PWD People With Disability

SHG Self Help Group

WEF Women Enterprise Fund YEF Young Enterprise Fund

INGO International Non -Governmental Organization

FBO Faith Based Organization PBO Projected Benefit Obligation

ACTED Agency For Technical Coorperation And Development

UNICEF United Nations Children Fund

USAID United States Agency For International Development

UN United Nations

MTEF Medium Term Expenditure Framework

NUTRIP National Urban Transport Improvement Project LAPSSET Lamu Port-South Sudan-Ethiopia-Transport

CCP County Connectivity Project
ASAL Arid And Semi-Arid Lands
DRR Disaster Risk Reduction
CCA Consumer Credit Account
HSNP Hunger Safety Net Programme
DRM Digital Rights Management

ITES Information Technology Enabled Services
SFRTF Street Families Rehabilitation Trust Fund
THVC Travelelers Health And Vaccination Clinic

FGM Femal Genital Mutilation

KCPE Kenya Certificate Of Primary Education

DLP Digital Light Processing

AGPO Acess Government -Procurement Opportunities

M&E Monitering And Evaluation

PFMA Public Financial Management Act

KCSE Kenya Certificate Of Secondary Education

FY Financial Year

KFS Kenya Forest Service

NEMA National Environment Management Authorithy

KWS Kenya Wildlife Service

CFA Community Forest Association
WRUA Water Resource Users Association
MOU Memorandum Of Understanding
KENHA Kenya National Hifhway Authority
KURA Kenya Urban Roads Authority
KERRA Kenya Rural Roads Authorithy

HO Head Quarters

TSE Traffic Safety Beducation

NITA National Industrial Training Authority

VTC Voctional Training College

BQ Bills Of Quantities

CJ Chief Justice

CCF Catholic Community Foundation
CDF Community Development Fund
RANET Response And Assistance Network
KMD Kenya Meterological Department

WRMA Water Resource Management Authority

CCM Certified Construction Manager

SME Small Medium Enterprise

KNCCI Kenya National Chamber Of Comerce And Industry

FOSA Front Office Services And Accounts

KPI Key Perfomance Indicators
AI Artificial Insemination

CBHIS Community Based Health Information System

CHS Community Health Strategy
CHV Community Health Colunteers

NHIF National Insurance Fund

VITA Volunteer Income Tax Assistant

KNCHR Kenya National Commission On Human Rights

CU Community Unit HR Human Resource

GIS Geographical Information System
MCA Member Of County Assembly
NACC National Aids Control Council
MFI Micro-Finance Institutions

NIMES National intergrated monitoring and evaluation system

COMEC County Monitoring And Evaluation Committee

TOC Technical Oversight Committee

MMEC Ministerial Monitoring And Evaluation Committee SMEC Sub-County Monitoring And Evaluation Committee

WMEC Ward Monitoring And Evaluation Committee

VMES Vulnerable Marine Eco-Systems
DHIS District Health Information System

SMART Specific, Measurable, Achievable, Realistic and Time bound

LIC Livestock Improvement Centre

EXECUTIVE SUMMARY

This County Integrated Development Plan is the second publication produced by the county government of West Pokot and its stakeholders. It is the new medium term county development blueprint and is motivated by a collective aspiration for a better society by end of the planned period. The plan has been carefully prepared and informed by the Kenya Vision 2030 that aims to transform Kenya into a newly industrializing; middle income country providing a high quality of life to all its citizens in a clean and secure environment. Simultaneously, the plan aims to accelerate the realization of the SDGs for county residents by 2030. Its implementation will be through annual rolling work plan starting from the period 2018/2019.

The plan is devided into six chapters. The first chapter provides an overview of the county in terms of its locsation, area, administrative and political units, demographic and settlement patterns and natural conditions. It also provides information on the current state of infrastructure; land and land use; community organizations/non-state actors; crop, livestock and fish production; forestry amd agro-forestry; environment and climate change; mining; tourism; industry; employment and other sources of income; water and sanitation; health and nutrition; education and literacy; and private sectors competitiveness.

The Second Chapter discusses the linkages with Vision 2030, International Commitments and Other Plans. These plans include the SDGs, Agenda 2063, Ending Drought Emergencies, Constitution of Kenya 2010 and the Medium Term Plan III. Chapter Three provides the review of implementation of the previous CIDP (2013-2017)

The County Spatial Framework is provided in Chapter Four which identifies development projects and programmes and locates them on specific geographic areas in the county. Chapter five outlines the county institutional framework and organizational flow chart that will be followed in implementing the plan. It outlines the stakeholders in the county, and the roles that they play and how their functions are intergrated to avoid duplication of efforts.

Chapter Six provides the monitoring and evaluation mechanism that facilitates the realization of the identified goals, objectives and targets. It specifically identifies verifiable M&E indicators that will be used to monitor programmes and projects, and sets medium term milestones for impact assessment.

In summary, this Plan will provide basis for strong linkage between policy, planning and budgeting and the spring board for realizing socioeconomic transformation under the new devolved structures.

CHAPER ONE: COUNTY GENERAL INFORMATION

1.0: County Overview

West Pokot County, whose Headquarters is Kapenguria, is mainly inhabited by Pokot

community and minority community of Sengwer. The County is known for its rich cultural

heritage. Agriculture and livestock sector is the backbone of the county's economy with more

than 80% of the population engaging in farming and related activities. The County is a

member of the North Rift Economic Block .Other member Counties to this trading bloc are;

Elgeyo Marakwet, Uasin Gishu, Nandi, Baringo, Turkana, Trans Nzoia and Samburu

Counties. The County is also a member of the Frontier Counties Development Council. The

Council promotes cooperation, coordination and information sharing among member

Counties with a view of enhancing socioeconomic development and promoting peaceful co-

existence. Other member counties to the council are; Mandera, Marsabit, Tana River,

Turkana, Lamu, Wajir, Garissa and Isiolo Counties.

1.1: Position and Size

West Pokot County is one of the 14 Counties in the Rift Valley region. It is situated in the

North Rift along Kenya's Western boundary with Uganda border. It borders Turkana County

to the North and North East, Trans Nzoia County to the South, Elgeyo Marakwet County and

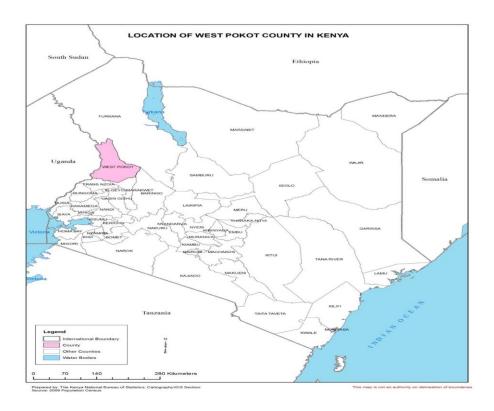
Baringo County to the South East and East respectively. The County lies within Longitudes

34° 47' and 35° 49' East and Latitude 1° and 2° North and covers an area of approximately

9,169.4 km2.

Figure 1: Location of the County in Kenya

1



1.2: Physiographic and Natural Conditions

1.2.1: Physical and Topographic Features

The county is characterized by a variety of topographic features. On the northern and north eastern parts are the dry plains, with an altitude of less than 900 m above sea level. On the southeastern part are Cherangani Hills with an altitude of 3,370 m above sea level. Landscapes associated with this range of altitude include spectacular escarpments of more than 700 m. The high altitude areas have high agricultural potential while medium altitude areas lie between 1,500 m and 2,100 m above sea level and receive low rainfall in addition to being predominantly pastoral land. The low altitude areas include Alale, Kacheliba, Kongelai, Masol and parts of Sigor. These areas are prone to soil erosion due to flash floods.

1.2.2: Ecological Conditions

The main forests in the county are found in Cherangani Hills. The gazetted forest, which forms part of the Cherangani Hills in Lelan, covers an area of 20,857 ha. The un-gazetted forest covers 15,719 ha and consists of rain forests blocks scattered all over the county. These are natural forests dominated by tree species like cedar (*Juniperous procera*) and bamboo (*Aredinaria alpina*). Plantation forests cover an area of 662 ha of which approximately 34 ha are indigenous and the rest exotic.

The main rivers in the county are Suam, Kerio, Weiwei and Muruny. Cherangani Hills are the main source of Muruny and Weiwei rivers, while Mt Elgon is the main source of river Suam. River Muruny, Kerio and Weiwei drain northwards into Lake Turkana, while other small rivers join and drain into River Nzoia which in turn drains into Lake Victoria. River Suam drains into Turkwel dam that generates hydro-electric power.

1.2.3: Climatic Conditions

The county has a bimodal type of rainfall. The long rains fall between April and August while the short rains fall between October and February. There is, however, great variation in the total amount and distribution of the rainfall received in the county. The lowlands receive 600 mm per annum while the highlands receive 1,600 mm per annum.

The county also experience great variations in temperature with the lowlands experiencing temperatures of up to 300 C and the highlands experiencing moderate temperatures of 150 C. These high temperatures in the lowlands cause high evapo-transpiration which is unfavourable for crop production. The high altitude areas with moderate temperatures experience high rainfall and low evapo-transpiration hence suitable for crop production.

1.3: Administrative and Political Units

1.3.1: Administrative sub divisions (Sub Counties, Wards, Villages)

West Pokot County has four constituencies, 20 wards, 16 divisions, 65 locations and 224 sub locations. The table below presents the existing administrative units in terms of Sub-Counties, Divisions, Locations and Sub locations

Figure 2: County's Administrative & Political Units

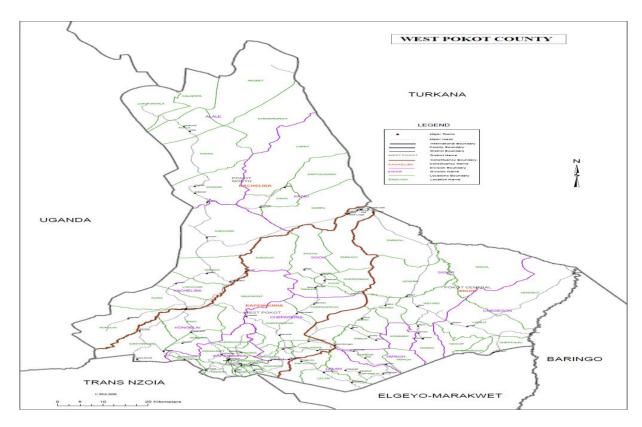


Table 1: Area by Sub County and Wards

| Sub-County/ | No. of | Divisions | Area (Kms) | No of Locations | No of Sub-Locations |
|---------------|--------|------------|--------------|--------------------|----------------------|
| Constituency | Wards | DIVISIONS | Tirea (Tims) | 1 to of Educations | 110 of Sub Liceutons |
| West Pokot | | Kapenguria | 335.6 | 4 | 12 |
| | | Sook | 750.5 | 7 | 24 |
| | 6 | Kongelai | 736.4 | 6 | 17 |
| | | Mnagei | | 5 | 16 |
| South Pokot | 2 | Lelan | 313.4 | 2 | 11 |
| | 2 | Tapach | 205.2 | 4 | 12 |
| Pokot central | 4 | Sigor | 1582.8 | 5 | 21 |
| | 4 | Chesegon | 797.3 | 5 | 16 |
| North Pokot | | Kacheliba | 925.4 | 5 | 17 |
| | | Alale | 1571.5 | 5 | 18 |
| | 6 | Kasei | 1035.9 | 3 | 12 |
| | | Kiwawa | 230.7 | 4 | 15 |
| | | Konyao | 189.7 | 2 | 8 |
| Kipkomo | | Chepareria | 495 | 2 | 7 |
| | 2 | Chepkobegh | | 4 | 10 |
| | | Batei | | 2 | 8 |
| TOTAL | 20 | 16 | 9169.4 | 65 | 224 |

1.4: Political Units

The county has four constituencies namely: Kapenguria, Kacheliba, Sigor and Pokot South and a total of twenty county wards. Kapenguria and Kacheliba constituencies have six wards, while Sigor and Pokot South have four wards each.

Table 2: County Electoral Wards by Constituencies

| Constituency | Number of County Wards | Area km² |
|--------------|------------------------|----------|
| Kapenguria | 6 | 1,822.5 |
| Sigor | 4 | 2109.7 |
| Kacheliba | 6 | 3,953.2 |
| Pokot South | 4 | 1,284 |
| Total | 20 | 9,169.4 |

Source: County Statistics Office (2018), Kapenguria

1.5: Demographic Features

1.5.1: Population Size and Composition

The population of the county in the 2009 census was 512,690. This population comprised of 255,136 males and 257,554 females giving a sex ratio of 100:101. The county population is estimated at 777,180 persons in 2018 and is projected to grow to 987,989 and 1,338,990 in 2022 and 2030 respectively.

Table 3: Population Projection by Age Cohort

| Age | 2009 (Ce | nsus) | | 2018 (Pr | ojected) | | 2022(Pro | ojected) | | 2030(Pro | ojected) | |
|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|---------------|
| Cohort | Male | Femal e | Total |
| 0-4 | 49,362 | 48,160 | 97,522 | 74,827 | 73,005 | 147,83 2 | 95,124 | 92,808 | 187,93 2 | 128,91 9 | 125,77 9 | 254,698 |
| 5-9 | 46,548 | 44,974 | 91,522 | 70,561 | 68,175 | 138,73 7 | 89,701 | 86,668 | 176,36 9 | 121,56 9 | 117,45 8 | 239,028 |
| 10-14 | 40,465 | 38,466 | 78,931 | 61,340 | 58,310 | 119,65 0 | 77,979 | 74,127 | 152,10 5 | 105,68 2 | 100,46 2 | 206,144 |
| 15-19 | 28,746 | 27,198 | 55,944 | 43,576 | 41,229 | 84,805 | 55,396 | 52,412 | 107,80 8 | 75,076 | 71,033 | 146,109 |
| 20-24 | 19,937 | 23,499 | 43,436 | 30,222 | 35,622 | 65,844 | 38,420 | 45,284 | 83,704 | 52,069 | 61,372 | 113,442 |
| 25-29 | 15,835 | 18,494 | 34,329 | 24,004 | 28,035 | 52,039 | 30,515 | 35,639 | 66,154 | 41,356 | 48,301 | 89,657 |
| 30-34 | 12,597 | 13,561 | 26,158 | 19,096 | 20,557 | 39,653 | 24,275 | 26,133 | 50,408 | 32,900 | 35,417 | 68,317 |
| 35-39 | 10,223 | 10,943 | 21,166 | 15,497 | 16,588 | 32,085 | 19,700 | 21,088 | 40,788 | 26,699 | 28,580 | 55,279 |
| 40-44 | 7,577 | 7,486 | 15,063 | 11,486 | 11,348 | 22,834 | 14,601 | 14,426 | 29,027 | 19,789 | 19,551 | 39,340 |
| 45-49 | 6,099 | 6,100 | 12,199 | 9,245 | 9,247 | 18,492 | 11,753 | 11,755 | 23,508 | 15,929 | 15,931 | 31,860 |
| 50-54 | 4,685 | 4,929 | 9,614 | 7,102 | 7,472 | 14,574 | 9,028 | 9,499 | 18,527 | 12,236 | 12,873 | 25,109 |
| 55-59 | 3,585 | 3,458 | 7,043 | 5,434 | 5,242 | 10,676 | 6,909 | 6,664 | 13,572 | 9,363 | 9,031 | 18,394 |
| 60-64 | 2,904 | 3,164 | 6,068 | 4,402 | 4,796 | 9,198 | 5,596 | 6,097 | 11,693 | 7,584 | 8,263 | 15,848 |
| 65-69 | 1,896 | 2,072 | 3,968 | 2,874 | 3,141 | 6,015 | 3,654 | 3,993 | 7,647 | 4,952 | 5,411 | 10,363 |
| 70-74 | 1,448 | 1,661 | 3,109 | 2,195 | 2,518 | 4,713 | 2,790 | 3,201 | 5,991 | 3,782 | 4,338 | 8,120 |
| 75-79 | 950 | 1,019 | 1,969 | 1,440 | 1,545 | 2,985 | 1,831 | 1,964 | 3,794 | 2,481 | 2,661 | 5,142 |
| 80+ | 2,211 | 2,320 | 4,531 | 3,352 | 3,517 | 6,868 | 4,261 | 4,471 | 8,732 | 5,774 | 6,059 | 11,834 |
| AGE | 68 | 50 | 118 | 103 | 76 | 179 | 131 | 96 | 227 | 178 | 131 | 308 |
| TOTA L | 255,13 6 | 257,55 4 | 512,69 0 | 386,75 7 | 390,42 2 | 777,18 0 | 491,66 5 | 496,32 4 | 987,98 9 | 666,33 8 | 672,65 3 | 1,338,99 1 |

Source: West Pokot County Statistics Office (2018), Kapenguria

Table 4: Population Projections by Urban Centres

| Key Urban Centres | 2009 (Census) | | | 2017 (Projected) | | | 2022 (I | Projected | 1) | 2030(Projected) | | |
|-------------------------|---------------|------------|------------|------------------|------------|-------------|------------|------------|-------------|-----------------|-------------|-------------|
| | M | F | Total | M | F | Total | M | F | Total | M | F | Total |
| Kapenguri a | 34,85 8 | 34,99 9 | 69,85 7 | 52,84 1 | 53,05 4 | 105,89 5 | 68,69 3 | 68,97 0 | 137,66 4 | 106,47 5 | 106,90 4 | 213,37 8 |
| Chepareria | 12,58 9 | 12,91 8 | 25,50 7 | 19,08 3 | 19,58 2 | 38,666 | 24,80 8 | 25,45 7 | 50,265 | 38,452 | 39,458 | 77,910 |
| Total | 47,44 7 | 47,91 7 | 95,36 4 | 71,92 4 | 72,63 7 | 144,56 1 | 93,50 1 | 94,42 7 | 187,92 8 | 144,92 7 | 146,36 2 | 291,28 8 |

Source: County Statistics Office (2018), Kapenguria

West Pokot County has two major urban areas namely; Kapenguria and Cheperaria as per the provisions of Section 9 and 10 of the Urban Areas and Cities Act, 2012. Currently, 18.6 percent of county residents live in urban areas as per the 2009 census. This urban population is projected to grow by 30 percent and 55 percent by 2022 and 2030 respectively. Majority of this urban population comprises of people aged between 15 to 64 years who are economically active. The main economic activities in the county urban areas include: retail and wholesale trading, fresh produce and cereals businesses, entertainment and hospitality businesses, service industries including motor garages, cyber cafes, law firms, livestock auctions, private education businesses, honey processing, banking and financial services, real estate enterprises and road transport services.

County urban areas in West Pokot face a myriad of development challenges. The urban areas lack county policy on urban planning and development control, County Urban Integrated Development Plans and local physical development plans. Most roads are not all weather with poor drainage system and consequently pose major transport challenge during rainy seasons. There is also no designated solid waste dumpsite. The existing temporary dumpsite is poorly located since it is on a riparian area. The county also lacks liquid sewerage system. Poverty and unemployment levels are also high.

1.5.2: Population Density and Distribution

Population distribution in the county is influenced by climatic conditions and socio-economic development. Urban areas and high potential agricultural areas have high population distribution and density. The population density for the county is expected to increase from 85 in 2018 to 108 and 147 persons per square km in 2022 and 2030 due to the high population growth.

Table 5: Population Distribution and Density by Sub County

| Sub- County/ Constituen | Area in Sq. KM | Pop. 2009 | Density (persons/ Sq Km) | Pop. 2013 | Density (persons/ Sq Km) | Pop. 2018 | Density (persons/ Sq Km) | Pop. 2022 | Density (persons/ Sq Km) | Pop 2030 | Density (persons/sqk m) |
|----------------------------------|----------------------|-------------|--------------------------------|-------------|--------------------------------|-------------|--------------------------------|-------------|--------------------------------|---------------|-------------------------------|
| | | Total | | Total | | Total | | Total | | Total | |
| North Pokot/ Kacheliba | 3,953. 20 | 156,0 11 | 39 | 192,0 83 | 49 | 249,1 18 | 63 | 301,8 49 | 76 | 409,087 | 104 |
| Pokot Central/Sig or | 2,109. 7 | 85,07 9 | 40 | 104,7 50 | 50 | 135,8 54 | 64 | 164,6 10 | 78 | 223,091 | 106 |
| Pokot South | 1,284 | 132,1 00 | 103 | 162,6 43 | 127 | 210,9 37 | 164 | 255,5 86 | 199 | 346,389 | 270 |
| West Pokot/ Kapenguri a | 1,822. 5 | 139,5 00 | 77 | 171,7 54 | 94 | 222,7 53 | 122 | 269,9 04 | 148 | 365,792 | 201 |
| TOTAL | 9,169. 40 | 512,6 90 | 56 | 631,2 31 | 69 | 777,1 80 | 85 | 991,9 49 | 108 | 1,344,3 57 | 147 |

Source: County Statistics Office (2018), Kapenguria

Table 5 shows that population density is high in Pokot south estimated at 164 persons per km² while Kacheliba is lowest with a density of 63 persons per km² as per 2018 projections. The high population density in Pokot South is due to high agricultural potential of the area.

1.5.3: Population Projection for Special age Groups

Table 6: Population Projection by Special Age Groups

| | 20 | 009 (Censu | ıs) | 201 | 18(Project | ed) | 202 | 22(Project | ed) | 2030 (Projected) | | | |
|--------------------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|------------------|-------------|-------------|--|
| Age Cohort | Male | Femal e | Total | Male | Femal e | Total | Male | Femal e | Total | Male | Femal e | Total | |
| Under 1 year | 10,669 | 10,461 | 21,130 | 16,173 | 15,858 | 32,031 | 20,560 | 20,159 | 40,719 | 27,864 | 27,322 | 55,186 | |
| Under 5years | 49,362 | 48,160 | 97,522 | 74,827 | 73,005 | 147,83 2 | 95,124 | 92,808 | 187,93 1 | 128,91 8 | 125,77 9 | 254,69 7 | |
| Pre-School (3-5 yr) | 29,899 | 28,731 | 58,630 | 45,323 | 43,553 | 88,876 | 57,617 | 55,367 | 112,98 4 | 78,086 | 75,037 | 153,12 3 | |
| Primary (6- 13yr) | 69,885 | 67,758 | 137,64 3 | 105,93 8 | 102,71 3 | 208,65 1 | 134,67 4 | 130,57 4 | 265,24 7 | 182,51 9 | 176,96 3 | 359,48 2 | |
| Secondary (14-17yr) | 25998 | 23,438 | 49,436 | 39,410 | 35,529 | 74,939 | 50,100 | 45,166 | 95,266 | 67,899 | 61,212 | 129,11 1 | |
| Labour force (15- 64yrs) | 112,10 8 | 118,90 7 | 231,01 | 169,94 3 | 180,24 9 | 350,19 2 | 216,04 0 | 229,14 1 | 445,18 1 | 292,79 2 | 310,54 8 | 603,34 0 | |
| Youth (15-34yrs) | 77,115 | 82,752 | 159,86 9 | 116,89 8 | 125,44 3 | 242,34 0 | 148,60 6 | 159,46 9 | 308,07 6 | 201,40 2 | 216,12 4 | 417,52 6 | |
| Reproducti ve female | - | 107,36 5 | 107,36 5 | - | 162,75 3 | 162,75 3 | 0 | 206,90 | 206,90 | 280,40 5 | 280,40 5 | 560,80 9 | |
| Aged (65+) | 6,409 | 7,422 | 13,831 | 9,715 | 11,251 | 20,966 | 12,350 | 14,303 | 26,653 | 16,738 | 19,384 | 36,122 | |

Source: County Statistics Office (2018), Kapenguria

Under five years (0-5yrs): In 2018, the under-five year age group in the county is estimated at 268,739 children. This is nearly 20.2 per cent of the total population. The population of this age cohort is projected to be 341,634 in 2022 and 463,006 in 2030.

This age group forms the base for the future human resource for the county. It is therefore an important group when planning especially on health and education. Early Childhood Programmes (ECDE) provides a foundation for this group for meeting cognitive, psychological, moral and emotional needs. Health on the other hand ensures a healthy child population. This age group is highly vulnerable to morbidity and mortality. For instance, the under-five Mortality Rate (U5MR) for the county remains high, estimated at 127 deaths per 1,000 live births (127/1,000) compared to the national estimate of 54/1,000. This is double the country's U5MR and efforts to address this are very crucial. The major challenges in reduction of child mortality include: inequity in access to health care service, high cost of accessing health care due to the high poverty levels, inadequate medical personnel and drugs in government facilities. There is need therefore to focus on access to healthcare services through construction of new health facilities and ensuring availability of essential medical drugs.

Primary school age group (6-13yrs): The population of this age group is estimated to grow from 208,651 in 2018 to 265,247 in 2022 and 359,482 in 2030. This age group accounts for 26.8 per cent of the total population. Free Primary Education has had a positive impact on enrolment and completion rates in the county. Despite this improved performance, primary education continues to experience a number of challenges such as overstretched facilities, overcrowding in schools, low teacher-pupil ratio, retrogressive cultures, nomadic lifestyle and inaccessibility of education facilities. Some of the requisite interventions to improve access to education to this group include; construction of new schools, expansion of existing school infrastructure, deploying teachers to schools and establishing boarding facilities for nomadic families.

Secondary School Age group (14-17 yrs): The population of this age group is estimated to increase from 74,939 in 2018 to 95,266 in 2022 and 129,111 in 2030. The increasing enrollment rates due to free primary education and subsidized secondary school education have exerted pressure on the existing secondary school facilities. This calls for continued investment in secondary school infrastructures, staffing and additional training institutions to ensure increased opportunities for secondary education are available. There is also need for an increase in allocation of school bursaries and improved transparency to enhance completion rates and for the benefit of the disadvantaged poor.

Youth (15-34 yrs.): This is the most productive age group and accounts for 31 per cent of the total population in the county. It is expected to increase to 242,340, 308,076 and 417,526 in 2018, 2022 and 2030 respectively. The county will require more training institutions and employment opportunities to make them productive citizens.

Currently, the county has few institutions of higher learning. As a result, only a small proportion of eligible school leavers are absorbed. Every year less than one half of those graduating from primary schools either join the youth polytechnics for artisan training or enroll directly for apprenticeship training within the "Jua kali" sector. There is therefore need to implement quality skills development programmes through TIVET institutions that target this group to enable them to engage in productive employment in both the formal and informal sectors. Promotion of small and medium enterprises is also very important.

Labour force (15-64yrs): This population is expected to grow to 350,192, 445,181 and 603,340 in 2018, 2022 and 2030 respectively. This population is projected to grow from 49.34 percent in 2018 to 51.02 per cent in 2022. This age cohort forms the pillar for economic development in the county as the county depends on it to provide both skilled and unskilled labours to enable the county achieve its vision. Promotion of small and medium enterprises is also very important for this group. The county must invest heavily on the labour force existing in the county by improving their work culture, creativity, ethics, and education, entrepreneurial and other skills necessary for economic take off.

Female Reproductive Age Group (15-49 yrs): The projected population of this age group as at 2018 is 162,753 and is projected to increase to 206,900 and 560,903 in 2022 and 2030 respectively.

This age group faces a number of challenges in the county that include; shortage and inaccessible health facilities, understaffing of health facilities, high illiteracy levels and poor quality of health services. More than half of public health facilities are poorly equipped to handle pregnancy related complications, while only a small percentage of pregnant women have births attended to by skilled personnel. This means that most deliveries take place at home assisted by poorly skilled Traditional Birth Attendants (TBAs).

Contraceptive acceptance for this age group is only 9 per cent meaning that women in the reproductive age group are either not accessing or utilizing family planning services. This has led to the high population growth rate in the county. Most adolescents and youths lack appropriate sexual information and services to respond to their reproductive health needs and engage in unprotected sex. The result is the high levels of STIs, unwanted pregnancy, abortion and abortion-related mortality. The poor performance of maternal indicators is due to weaknesses in the health systems such human resources, infrastructure, and referral systems. Negative socio-cultural practices which are rampant such as female genital mutilation and early marriages continue to impact negatively on maternal health.

For the county to achieve SDG 5 on improvement of maternal health; more programmes need to be implemented to address the reproductive health issues. High Maternal Mortality Rate will be reduced by ensuring the availability of adequate maternity services in rural health facilities and rapid response to complications caused by unsafe/induced abortion, malaria and

HIV and AIDS among others. This will also be achieved by ensuring that health facilities have adequate staff and by providing more facilities to increase accessibility.

1.5.4: Population of Persons With Disabilities

Table 7: People Living with Disabilities by Type and Sex

| Particulars | Pokot | | | West | Pokot | | Pokot | | | |
|------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--------|
| | Centr | al | | | | | North | | | |
| Type | M | F | Sub | M | F | Sub | M | F | Sub | Total |
| | | | Total | | | Total | | | Total | |
| Hearing | 441 | 443 | 864 | 492 | 509 | 1001 | 756 | 671 | 1427 | 3292 |
| Speech | 237 | 201 | 438 | 271 | 240 | 511 | 418 | 401 | 819 | 1768 |
| Visual | 438 | 470 | 908 | 534 | 622 | 1156 | 735 | 838 | 1573 | 3637 |
| Mental | 229 | 188 | 417 | 250 | 243 | 493 | 204 | 180 | 384 | 1294 |
| Physical/ Self-care | 655 | 635 | 1290 | 788 | 819 | 1607 | 911 | 850 | 1761 | 4658 |
| Other | 66 | 77 | 143 | 85 | 95 | 180 | 116 | 137 | 253 | 576 |
| Total | 2,066 | 2,014 | 4,060 | 2,420 | 2,528 | 4,948 | 3,140 | 3,077 | 6,217 | 15,225 |

Source: West Pokot County Planning Unit (2018), Kapenguria

The percentage of people living with disability in West Pokot County is estimated at 3.0 per cent. This population is expected to reduce due to improved health indicators throughout the county.

1.5.5 Demographic Dividend

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. 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. 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 8: West Pokot County Demographic Dividend Potential

| Table 6. West Tokot County Demographic Dividend Totelital | | | | | | | | | | |
|---|-------------|--------|-------------|-------------|---------------|--|--|--|--|--|
| Indicator | 2009 | 2014 | 2018 | 2022 | 2030 | | | | | |
| Population Size | 512,69 0 | 631,23 | 777,18 0 | 987,98 9 | 1,338,9 91 | | | | | |
| Proportion of Population Below Age 15 (%) | 52.27 | 49.78 | 48.78 | 47.31 | 46.54 | | | | | |
| Proportion of Population Above Age 64 (%) | 3.85 | 2.13 | 1.87 | 1.67 | 1.77 | | | | | |

| Proportion of Population in the Working Ages (15-64) (%) | 43.88 | 48.09 | 49.34 | 51.02 | 51.68 |
|--|--------|--------|--------|-------|-------|
| Dependency Ratio | 127.89 | 107.94 | 102.66 | 96.00 | 93.48 |
| Fertility (Average No. of Children Per Woman) | 7.2 | 6.1 | 5.8 | 4.5 | 4.34 |

Source: National Council for Population & Development, 2018

West Pokot County has the potential to achieve demographic dividend by 2035 if the appropriate investments are made in health, education, governance and economy and implemented over the plan period.

1.6: Human Development Approach

The Human Development Approach examines broader human development issues and is concerned with both building up human capabilities and with using those human capabilities fully. This approach emerged in response to the growing criticism of the use of economic development as a measure in the standard of living. It underlines the expansion of opportunities so that the disadvantaged can do more for themselves through economic, social and political empowerment.

Human development approach recognizes that there is no automatic link between economic growth and human development. The link has to be made through deliberate policies at all levels. Economic growth that provides resources to support health care, education, and advancement in other Millennium Development Goals (MDGs) is necessary to enlarge human choices but not sufficient. It in turn, achievements in human development makes critical contribution in assuring quality human capital to spur economic growth via productivity gains.

The Human Development Index (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; adult literacy rate and the combined enrolment ratio at primary, secondary and tertiary levels; and GDP per capita measured in purchasing power parity (PPP) US dollars

The use of Human Development Index (HDI), normally in the Human Development Reports (HDR) measure a country's development which is a composite index measuring average achievement in three basic dimensions of human development to reflect a country's achievements in health and longevity (as measured by life expectancy at birth), education (measured by adult literacy and combined primary, secondary, and tertiary enrolments), and living standard (measured by GDP per capita in purchasing power parity terms). Achievement in each area is measured by how far a country has gone in attaining the

following goal: life expectancy of 85 years, adult literacy and enrolments of 100 percent, and real GDP per capita of \$40,000 in purchasing power parity terms.

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.

According to the report Kenyan's life expectancy at birth has increased to 62.2 years, According to the report, **Kenya** has improved from 0.473 points in 1990 to 0.555 last year, an increase of 17.3 percent. The **HDI** value for 2015 was 0.555 — which put the country in the medium **human development** category whereas West Pokot County life expectancy is at .45 per cent

1.7: Infrastructure Development

1.7.1: Road, Rail Network, Ports and Airports, Airstrips and Jetts

The road network in the County is predominantly earth and gravel surface which makes up 87 percent of the road network. The gravel surface roads cover a distance of 349 km while the earth surface roads cover 697 km. The total length of bitumen surface (tarmac) road is only 151 km. This means that for every 60.7 km2, there is 1 Km of a tarmac roadand for every 1 Km of the same tarmac road, we have 4,180 persons. The general status of the road network in the county is poor. The tarmacked road is poorly maintained while the earth and graveled roads becomes impassable during the rainy seasons. A rugged and hilly terrain within the county poses another challenge in road connectivity. The county has no rail network, ports and airports. The airstrips are completely inactive.

1.7.2: Posts and Telecommunications; Post Offices, ICT

The county has 5 Post Offices and 3 courier services. In terms of mobile handset communication, the coverage of the mobile network is still low despite the presence of all major mobile operators (Safaricom, airtel and Orange) in the county. The low coverage has therefore limited access to mobile phone services in most parts of the county. There is need to encourage these network providers to extend their network services to all parts of the county to facilitate easy communication and also to eliminate marginalization of some parts of the county. This can have a multiplier effect of opening up these areas for other development activities to support the realization of Kenya vision 2030. Television access is limited to some areas in the county. In addition, the county has one local FM radio station. External FMs radio stations also play a big role in the dissemination of information. They also offer platforms for people to air their views and for authorities to disseminate policies and issues affecting the people.

1.7.3: Energy Access

The main source of energy in the county is fuel wood which accounts 90 per cent of the energy needs of the county population. Petroleum energy is another source accounting for 5 per cent energy needs. Despite the presence of Turkwel Dam, which generates electricity, connection is still low with only 2 per cent of the population accessing electricity and only 10 trading centres connected with power. Electricity power outages are also prevalent in the county. Paraffin, which is another source of energy, is used by 8 per cent of population. Other sources of energy in the county include charcoal and solar. The county has a high potential for solar energy which remains untapped.

Energy is one of the infrastructural enablers of the three pillars of Vision 2030 and the level and intensity of commercial energy use is a key indicator of the degree of economic growth and development

Electricity connections for domestic use, small commercial, industrial use and street lighting and the average annual pump prices and monthly pump prices in the County are relatively lower. Electricity for domestic use are Low voltage level (240 /415kV) users while Small commercial are medium commercial and industrial customers user are medium at Voltage level (11&33 kV)

1.7.4: Housing Types

The main housing types in the county are grass thatched houses, semi-permanent and permanent houses. In overall, there are 88,026 grass thatched houses, 5,129 permanent and semi-permanent houses mainly found in the urban/town centres. Traditional manyattas are found in some parts of Pokot North and Pokot Central Sub-Counties. The county housing sector is characterized by inadequacy of affordable and decent housing, low investment, extensive and inappropriate dwelling units.

1.8: Land and Land use

1.8.1: Land ownership Categories/Classification

Land ownership in the county is under public, private and community. Public land consist of schools, hospitals, forests, cattle dips, holding grounds for livestock among others. Private land category is classified into registered land to individuals (absolute ownership), land leased to individuals and companies by county and national governments while community land category consist of all the unregistered land which is held in trust by the county government. They are in form of group ranches and community shrines.

1.8.2: Mean holding size

The average farm sizes in the county stands at 20 acres. The population is predominantly rural depending on pastoralism as their main source of livelihood. Subsistence crop production is also undertaken in the arable areas.

1.8.3: Percentage of land with tittle deeds

An estimated 80 and 90 per cent of land in West Pokot and Pokot South sub counties have title deeds. Land Adjudication is currently ongoing in Pokot Central while nearly all land in North Pokot does not have title deeds as it is communally owned. In total, less than 40 percent of the farmers in the county have title deeds.

1.8.4: Incidence of landlessness

Land in the county is largely communally owned. As a result, cases of landlessness are minimal. The county government will work towards land reforms that address the needs of specific groups including women, widows, orphans, and persons with disabilities. Land reforms are geared towards holistic management and participatory governance of this critical resource so as to create a foundation for the implementation of projects identified in the integrated plan.

1.9: Employment

1.9.1: Wages Earners

Wage earners constitute only five percent of the county population. This is due to low education levels among the county residents, lack of technical skills and limited job opportunities. Informal sector employs a good proportion of the County population through farming and pastoralism.

1.9.2: Self –Employed

An agriculture and livestock sector contributes 84 per cent of household income in the county and is the biggest source of employment. The pastoralist keep cattle, sheep, goats and camels while those practicing agriculture mainly grow maize, potatoes, pyrethrum, coffee and beans. Other sources of self-employment in the county include trading, transport sector and Jua kali business activities

1.9.3: Labour Force by Sector

The labour force (15-64 years) in the county comprises 45 per cent of the county population. Therefore, there is an urgent need to put in place strategies that facilitate generation of employment opportunities to enable the labour force to be employed.

1.9.4: Unemployment Levels

With a population of 286,183 aged above 15 years, 204,155 persons representing 34 per cent of the county population are employed. Those either seeking work or have no available work

are 29,454 representing 5 per cent of the population, while 37 per cent (153,648 persons) are economically inactive.

1.10: Irrigation Infrastructure and Schemes

1.10.1: Irrigation Potential

The county total irrigation potential is estimated at 10,000 ha of which 1,800 ha is currently under irrigation. The importance of irrigation in the county cannot be over emphasized. The people living in the lowlands virtually survive on it. It is therefore a crucial activity. Irrigation is mainly carried out by groups of farmers using irrigation canals and furrows abstracting water from rivers and streams. There are a total of 120 canals/ furrows concentrated mainly in Pokot Central and the lower parts of Pokot South sub- counties.

1.10.2: Irrigation Schemes

There are several irrigation schemes which are complete while others are still under construction. The completed irrigation schemes are Ngorkal in West Pokot sub-county (20 ha), Kariamangole (60ha) and Mokuwo (90 ha) in Pokot South sub-county. The irrigation schemes under construction include the following Mrel (200ha) and Orwa (150ha) in Pokot central, Tamough (20 ha), Tombul (40ha) and Kochar (30ha) in West Pokot sub-county and Kolotubei () in Pokot South.

1.11: Crops, Livestock, Fish production and Value addition

1.11.1: Main Crops Produced

The main food crops produced include maize, beans, sorghum, fingermillet, green grams, Irish potatoes, sweet potatoes and bananas. The farmers also grow horticultural crops which include fruits (mangoes, pawpaw, oranges, tree tomato and passion fruit) and vegetables both exotic and local (onions, cabbages, kales, pumpkins, sucha, cowpeas, saga, peas and carrots among others). The fruits and vegetables contribute immensely to food security as farmers use it for food as well as generate income to the households.

Cash crops grown in the County include coffee, pyrethrum, sunflower and tea which still has small acreage. There is high potential to expand area under cash crops when market is streamlined.

Maize is the staple food in the County and is mainly grown in the high rainfall areas of the county especially in West Pokot sub-county. Coffee is grown in West Pokot and Pokot South sub-county. The food crops grown do not food requirements for the county. The farmers get low yields for food crops as they grown them on subsistence basis and some farmers do not use fertilizer and certified seed.

The County government has subsidized the farmers through ploughing and provision of farm inputs to needy farmers.

Pyrethrum farms had been neglected by farmers due to non payment of delivery of their flowers and problem of brokers. With establishment of cash crop directorate and liberalization of the market pyrethrum will come back to its glory and be able to improve the lives of farmers. The strategies which have been put in place will increase the acreage under the crop immensely.

The total acreage for crops in the County is 44.102ha. This consists of approximately 40,797 Ha of food crops, 2,785 ha of horticultural crops and 520 ha under cash crops. There has been an increase in land under food crops due to development of irrigation schemes. Most of them are under construction while some are complete. The main challenges facing agriculture in the the county include high illiteracy levels among farmers, effects of climate change, low certified seeds and fertilizer usage, pest and diseases and low extension coverage. Despite progress made, there exist huge potential for commercialized agriculture in the county.

1.11.2: Average Farm Sizes

The average farm size is 5 hectares and 25 hectares for small farmers and large scale farmers respectively. Land ownership in West Pokot Sub-county and parts of Pokot South has been adjudicated therefore farmers can access credit. Pokot North, Pokot Central, parts of West Pokot and Pokot South are communally owned hence is difficult for farmers in these areas to access any credit.

1.11.3: Main Storage Facilities

National Cerals and produce Board provide the major storage facilities for cereals with a capacity of 150, 000 bags of cereals (90kg bags). These storage facilities are situated in Makutano, Sigor and Kacheliba. There are also two private storage facilities within the environs of Makutano while the others within farmers are small granaries which are prone to high post-harvest losses.

1.11. 4: Livestock Breeds

The main livestock breeds in the county are the indigenous cattle (Zebu), sheep, goats, poultry and donkeys. Also introduced to the county are the dairy cattle, camels, Sahiwal cattle, Galla goats, dairy goats, dorper sheep, exotic poultry and rabbits.

In terms of estimated population, there are 789,300 indigenous cattle, 74,500 dairy cattle, 200 sahiwal cattle, 634,355 indigenous goats, 6,000 galla goats, 400 dairy goats, 529,376 indigenous sheep 95,550 wool sheep, 4,000 dorper sheep, 533,000 indigenous poultry, 55,980 exotic poultry, 35,271 camels and 41,943 donkeys. These livestock types and breeds are

distributed in all the four sub-counties in varied numbers depending on the climatic conditions and rate of adoption of introduced breeds.

The estimated annual milk production for West Pokot County is 6,000,000 litres valued at KSh.200, 000,000. Most of this milk is sold through cooperatives' which collect the milk in their milk coolers. Currently, there are fourteen (14) milk coolers most of them in Lelan and Tapach wards. Apart from milk, meat is another important product whose production is estimated at 4,140,000 kg valued at KSh. 750,950,000 per year. This is meat from animals slaughtered in butcheries within the county. Most of the livestock are sold as live animals to places outside West Pokot County. Such destinations include Western Kenya, Trans-Nzoia, Uasin-Gishu, Nakuru, Maimahiu, Nairobi and Mombasa. From the local butcheries, about 5,000 hides and 50,000 sheep and goat skins are produced per year.

1.11.5: Livestock Facilities

Livestock facilities in the county include office blocks, livestock improvement centres, Livestock holding grounds, hay sheds, cattle dips, metallic crushes and veterinary laboratories.

There are seven livestock holding grounds in the county namely: Kacheliba, Pkopoch, Keringet, Kabichbich, Nasukuta, Runo and Lotongot. Other lands meant for livestock breeding camps, livestock water pans and grazing demonstrations were Kitelakapel, Kongelai, Kanyikeny and Murpus. Most of these are dormant and therefore need to be revived or rehabilitated for better livestock productivity. For example Kanyikeny has been earmarked for Beekeeping Research Centre and Kitelakapel for Pasture production, livestock breeding and Nasukuta should be upgraded to into a Pastoral Training Centre. Among the holding grounds under use are Nasukuta, Keringet and Pkopoch. Nasukuta hosts a livestock improvement centre and an export slaughter house, while Keringet hosts an agricultural training centre currently proposed to be university. Pkopoch hosts a pasture plot and hay store together with a county hotel under construction.

Apart from the hay shed at Pkopoch hay shed also constructed through DRSLP project is at Masol. The county government has constructed a hay shed at Nasukuta, There is need to construct more of these as they help store hay for dry seasons. Ninety-nine (99) cattle dips and thirty-four (34) metallic crushes have been constructed and more need be done as the are important in livestock disease control. Dips are more appropriate in the highlands while hand spray pumps and metallic crushes are more useful in the lowland.

There is one satellite veterinary laboratory in the county which requires equipping. Six office blocks are in existence some of which are not complete and require completion and equipping. Some more need be constructed at sub-county and ward levels. There are five constructed saleyards and there is need to construct more for better livestock marketing.

1.11.6: Ranching

There are no commercial ranches in the county. Group ranches have become dormant and are some are currently undergoing sub-division into individual parcels. There is need to encourage pastoralists to emrace ranching as a sustainable form of livelihood as opposed to currently practiced pastoralism.

1.11.7: Apiculture

Bee-keeping is an old practice among the West Pokot residents. Livestock department has continued to promote apiculture with emphasis on use of modern hives and equipment. There are about 149,478 bee hives producing approximately 1,196,000 kg of honey and 119,600 kg of wax annually. Most beekeepers sell their honey in crude form to traders within and outside the county. The main honey buyers within the county are CABESI in Kapenguria, Kodich Beekeepers' Co-operative Society , Kitelakapel Cooperative Society and Kerio Valley Development Authority. These buyers process or semi-refine the honey before marketing.

1.12: Oil and Other Mineral Resources

1.12.1: Mineral and Oil potential

The county mineral potentials remain untapped. The following minerals are unexploited: limestone, gold, and ruby. Massive limestone deposits are found in Sebit, Ortum, Muino, and Alale. A proposed cement industry is to be established in Sebit to fully exploit the limestone deposits. In addition to these potentials, the County has prospect of oil reserve in parts of Pokot North and Central Pokot. All these minerals in the county have the potential of generating additional revenue to the county government. There is need for the county government to enter into partnership (PPP) with investors to be able to explore and tap these natural resources

1.12.2: Ongoing Mining and Extraction (Quarry, sand harvesting, cement etc.)

The County has limited gold deposits along river Muruny, Seker and parts of Alale, limestone deposits in Sebit, Ortum, Muino and parts of Alale. However, the deposits have not been commercially exploited. Sand harvesting is carried out in most parts of the county but is mainly in Kongelai Division.

1.13: Tourism and Wildlife

1.13.1: Main Tourist Attractions

Tourism sites in the county have largely remained unexploited. For instance tourist attraction sites in the county include (Nasolot Game reserve), scenic sites, escarpments (Marich escarpment, Kaisagat viewpoint, Mtelo and Koh hills), ecotourism and Turkwel Dam remain

untapped. Others tourism attractions include the rich Pokot Culture and artefacts in Kapenguria museum, curio shops and wildlife. Apart from these, the County is a proud home of the famous "Kapenguria Six" Cells that is found in Kapenguria Museum.

1.13.2: Classified Hotels

There is lack of classified hotels and the low bed occupancy in the county due to unexploited and poor marketing of tourism potential. This is a setback in the development of tourism sector. Given the tourism potential, despite the tourism potential, there are no classified hotels and restaurants in the county. The places where tourist can reside include Mtelo view campsite, Lomut cultural site (Sigor), KVDA guest house (Sigor) and Chesta guest house (on the foot of Koh hills). However, the county government has initiated the need to promote hotel industry by constructing Kopoch Tourism Hotel which will trigger requisite infrastructural support for aggressive marketing a tourist circuit within the county.

1.13.3: Main Wildlife

There are a variety of wild animals at the Nasolot Game Reserve. The animals include Elephant, Buffalo, Hyena, Impalas, Leopard and Lions. Currently, there are more than 160 elephants and more than 20 leopards in the County. The elephants found in Nasolot game reserve are among the largest Elephants found in the world. Human-wildlife conflict due to drought and encroachment of the wildlife habitat which has led to crop destructions and human deaths is the main challenge.

1.14: Industry and Trade

There are several markets in the county. The main ones are Kapenguria in West Pokot Sub-County and Chepareria in Pokot South Sub-County. Other Market Centres include: Ortum, Kabichbich, Sigor, Lomut, Chesegon, Kacheliba, Orolwo, Sarmach, Cheptuya, Kanyarkwat, Serewo, Kiwawa, Kamelei, Kasei, Tamkal, Nyangaita, Orwa, Sina, Tapach, Kamketo, Kachemogen, Kapsangar, Chepkono, Kaptabuk, kapsait, Chepkondol, Sebit, Kodich, Konyao, and Alale. There are no industrial parks in the county. There are also no major industries processing finished products. The main economic activities in the county urban areas include: retail and wholesale trading, fresh produce and cereals businesses, entertainment and hospitality businesses, service industries including motor garages, cyber cafes, law firms, livestock auctions, private education businesses, honey processing, banking and financial services, real estate enterprises and road transport services. Most of these investments fall under the Micro, Small and Medium enterprises category.

1.15: The Blue Economy

1.15.1: Aquaculture

Fish farming/aquaculture has been practised in West Pokot for along time as a subsistence farming mainly to provide protein to familes engaged in the venture. The coming of devolution has however changed the industry and given incentives to prospective farmers. A total of 150 fish farmers have been assisted with 150,000 pieces of mono-sex tilapia in the last five years. Six schools were also supported with pond liners to promote fish farmings. Further, the county government financed the construction of a tilapia and catfish hatchery athough it is not operational due to lack of equipment. So far, 100 ponds have patially been harvested and have realized a total output of 15,000kgs worth approximately ksh.3 million. The department priority is to upscale the enterprise from the current 200 fish farmers to 800 farmers and target to produce an estimated 960 tonnes of pond fish by 2022.

1.15.2: Main Fishing Activities, Types of Fish Produced, Landing Sites

Capture fisheries is practiced mainly in Turkwel hydro-electric power dam. Seasonal fishing are also carried out in River Muruny, River Suam and Weiwei River. The Turkwel dam fishery has an enormous potential and can transform lives of those living around the dam. The county government stocked the dam with 100,000 pieces of mixed sex tilapia. The current harvest stands at 5.4 tonnes of fish per annum. The dam has a potential of producing an annual estimate of 20 tonnes but due to illegal fishing and understocking these potential cannot be achieved. The fish species harvested is dominated by tilapia and few catches of catfish. The department has constituted a management committee and now the dam is now fully managed. The co-management team comprises of fishermen, traders, and transporters. The department targets to restock the dam with 2 million mixed sex tilapia, purchase 3 motor boat over the plan period to support the fishery. There is only one landing site at Turkwel Dam and the department is planning to build a landing site in Riting.

1.16: Forestry, Agroforestry and Value Addition

1.16.1: Main Forest Types

The gazetted forest covers an area of 22938 ha. Natural forests are mainly found on the highland side of Pokot South and Pokot Central which forms Cherangani Hills. Forest cover is continuously being depleted due to human activities and deforestation is largely in areas of Kamatira, Sondany, Solion, Kawuk, Kuper, Seker, parts of Alale, and most parts of Pokot South. There are also exotic forests in West Pokot and Pokot South. Farmers also practice tree planting on their farms.

The current forest cover in the county is approximately 8.39% including indigenous forests, open woodlands and a few plantations. However, the county is losing a lot of forests primarily through conversion of forests to agriculture or for development projects.

More than 80% of West Pokot land area is semi-arid lands (SALs). These areas have low population densities and livelihoods are primarily based on livestock k. Woody vegetation in these areas is sparse consisting mainly of dry bush and open wooded grassland. The majority of the rural population lives in the remaining 20%, that experience higher rainfall. Much of the current forest areas are protected as forest reserves and trust lands forests. There is great potential for the expansion of forestry development into SALs areas. They provide the potential for the production of fuel wood, charcoal, building poles and pasture for dry season grazing.

1.16.2: Main Forest products

The main forest products include firewood, timber, herbs, fruits, grazing fields and honey production. The quantities of these products and their value have not so far been determined.

The majority of West Pokot residents rely on wood and wood products as their primary source of energy. It is estimated that over 80% of Kenya rely on forest for their domestic energy needs either as charcoal or firewood, with a continually increasing population in West Pokot, there is continuous great pressure on the county forests.

1.16.3: Agro-Forestry

1.16.4: Value Chain Development of Forestry Products

There are few farm forests in the county with woodlots for commercial purposes. The Kerio Valley Development Authority have set up fruit seedling demonstration plots at Kongelai to encourage farmers to engage in farm forestry as a source of income. There exists a huge market for forests products such as poles, timber and wood fuel which can be tapped. Several community based organizations are also engaged in woodlot establishment as an income generating activity

Forest Income Generating Activities

- The county needs to prioritise increase of tree cover in water catchment areas. It is worth noting that Cherangany water catchment area has been under illegal encroachment and therefore, there is need to strengthen protection of this catchment area so that the county can continue benefiting from this catchment area as most rivers emanates from it.
- Protection of water catchment areas by planting more trees and improved farming practices like intercropping and agro-forestry need to be promoted in the county.
- Provision of wood fuel and generation of energy for industries in order to reduce the dependency on wood, use of solar powered lanterns, wind energy and biogas

- technology needs to be promoted. The use of wood as a source of energy for industries is minimal since there are no major industries within the county.
- Improvement of soil fertility by growing fertilizer trees to sustain agriculture. The planting of nitrogen fixing trees such as *Sesbania*, *Calliandra* and *Luecena* species which are exotic trees and *Acacia* species which are indigenous trees needs to be promoted.
- Growing of fruit trees for improved nutrition both for domestic use and surplus for
 markets in small scale mostly for domestic use while others grow naturally in the
 forests. The fruit trees grown in the county includes oranges, bananas, and mangoes
 among others. The lowland areas of the county namely Sigor, Lomut, Chesegon and
 Kacheliba are favourable for fruit farming. There is need therefore to upscale fruit
 farming in these areas.
- Provision of Carbon Sinks such as Carbon Trading to offset greenhouse gas emission
 that is responsible for global warming and climate change. Ecological stability and
 reduction in biodiversity loss is necessary for continued green economy.
 Opportunities provided by carbon markets should therefore be explored. However,
 this needs to be scaled up to attract more stakeholders to plant more trees for carbon
 trading.
- Beautification activities in urban centres, highways, schools, homes and other public places. Makutano and Kapenguria Township have undertaken a beautification programme. This activity however needs upscaling. In addition to providing environmental beauty these trees and gardens filter pollutants and dust from the air, improve air quality and reduce heat buildup in towns. Beautification promotes green economy.
- Animal Feeds Production Venturesis practised in the county in small scale and especially by individuals. Some of the animal feeds produced through agro-forestry in the include hay. This is a venture that the county needs to invest in as way of promoting green economy.
- Growing and processing for medicinal purposes/ value plants and products. A number of trees in the forests are used for their medicinal values. Most of these trees grow naturally in the forests although some are grown by tree farmers. However, processing of forest products for medicinal purposes has not been exploited as a venture. The medicinal trees grown include *aloevera*, *prunus africanum*, *olea hotstetteri*, *croton megalocarpus and dombeya*

1.17: Financial Services

The county has 3 commercial banks (KCB, Equity and Barclays), 4 Micro Finance Institutions and 6 SACCOs. Most of these financial institutions have their services concentrated in Makutano Town. Pokot Central and Pokot North Sub-Counties do not have banks or micro finance institutions thus limiting access to financial services. The percentage

of citizens owning bank accounts remains low in the county. Loan uptake and repayment is also low and more effort is needed to reverse this trend. Agency banking is expected to play a key role in enhancing financial services penetration into rural areas and in mobilising savings for investment

1.18: Environment and Climate Change

1.18.1: Major Degraded Areas and Hotspots

The major degraded areas in the county are Kongelai, Kasei, Kiwawa in Pokot north; Senetwo, Kamatira forest-Chepareria, Chepkobegh, Sina, Ortum, Nyarkulian and Kaibichbich in Pokot South; Wei-wei, Masol, Chesta-Lomut, Seker and Solion-Muino in Pokot central and Pkopoch, Mtembur and Tamugh-Sook in Pokot West Sub County.

Some of the major contributors to environmental degradation in the county include deforestation, charcoal burning, encroachment into National and County forests, unsustainable farming methods, overgrazing, and massive soil erosion due to flash floods and poor disposal of both solid and liquid wastes. The impact of poor waste disposal is evident in all centres, especially at Makutano trading centre, where there is no sewerage system. Charcoal burning is also prevalent in Mtembur, Kongelai, Kodich, Nakuyen, Samor, Marich and Sigor. Human encroachment into forest has adversely affected County forests consequently reducing land under forest cover.

1.18.2: Environmental Threats

The county's wide ecosystems range from Mountain rain forests, savannah woodlands, and dry forests. The broad diversity of the county's ecosystems boasts an enormous range of wide species of flora and fauna with unique and biodiversity rich region. However, deforestation has affected Cherangany, Kamatira forests, Solion, Chebon, Kamalokon and Kalabata forests. This is caused by illegal timber logging and forests encroachment.

Droughts are also prevalent in the County affecting an estimated 70% of total land area. As a result of climate change frequent flash floods also occur. The areas mostly affected are Mtembur, Senetwo and Sigor.

Areas deforested have been affected by landslides. The most affected are Muino, Sondany, Lelan, Nyarkulian and hilly parts of Cheptulel. The impacts of flash floods and landslides include migration of people from lowlands to higher grounds, death and injury of people and animals, destructions of settlements, loss of livelihoods, increase of diseases and epidemics and destructions of natural ecosystems.

Invasive species of *Prosopis Julifora* (mathenge), *Sansevieria ehrenbergii* (East African wild sisal) and *Lantana Camara* are rampant in Pokot central. These species have affected pasture for livestock and agricultural land. Efforts to eradicate should be scaled up.

1.18.3: High Spatial and Temporary Variability of Rainfall

The County is experiencing reduced rainfall amounts as a result of climate change. The influence of topography and its associated local features and human activities has contributed to high spatial rainfall variations. Between the period (1960-2000), average temporal distribution across all ecological zones was between 10 and 25 rainy days, but recently it is showing a decreasing trend (7-18) rainy days in average especially during long rains.

The county has experienced great variations in temperature, with the lowlands experiencing temperatures of up to 32.0° c and the highlands experiencing moderate temperatures of 15.0° c. This great variation in temperatures impacts negatively in crop production and ecosystems.

It is estimated that as from 2021-2050, climate projections based on two Representative Concentration Pathways (RCPs10) model indicate that there is possibility of a significant rise in the drought stress. There is also the expectation of reduced rainfall amounts thus

1.18.4 Change in River Water Levels.

threatening food security in the county.

Water resources in the County are diminishing at alarming rate because of human activities in the catchment areas, uncontrolled irrigation by farming communities, water abstractions for domestic use, encroachment of wetlands and riparian areas, thus reducing water volumes in rivers. Many non-seasonal rivers in the mid and upper highlands have ceased flowing into lowlands such as, Chesta, Lomut and Kpas rivers in Lomut ward, Kamatira river feeding Iyon river in Chepareria, Pkopoch river joining river Suam especially during dry season/dry spells. Data at Water Resources Authority shows a declining trend of water volumes of river s such as Kotoruk, Ririmbogh, Siyoi, Suam, Muruny, Wei-wei and other rivers, threatening livelihoods downstream.

1.18.5: Solid and Liquid Waste Management Facilities

Waste management in the County is still very poor, since all major towns doesn't have dumpsites. The impact of waste disposal is evident in all centre's, especially in Makutano trading centre where there is no sewerage system. Waste segregation at source is not done and neither recycled. Many households adopt pit dumping and burning. The County has a gazetted dumping site at Kishaunet which is yet to be operational. Hazardous medical waste from health institutions are disposed off by the use of incinerators. However plans are underway that all towns to have spatial plans so as to cater for dumpsites and important facilities during the plan period.

1.19: Water and Sanitation

Water sources in the county include streams, wells, boreholes, dams, roof catchments and piped water. An estimated 59% of households in the county use rivers/streams as their source of water. The number of households with access to borehole/spring/well water stands at 26,259 representing 28 percent of the population. There are also 8,563 households with access to piped water, 1,210 households have access to piped water into their dwellings. The average distance to nearest water point is 5 km. The main water supplies in the county are Makutano-Kapenguria, Tartar–Keringet, Karas, Kabichbich- Chepareria Water supply systems and are largely gravity propelled. These schemes are inadequate to serve the general population of the county. It is worth noting that the county does not have a water treatment to ensure that the county's population access clean drinking water.

The number of households with latrines stands at 30,449 representing 33 percent of the population. There are 156 households connected with septic tanks, 1,922 households with VIP latrines, and 62,901 households (67%) of the population using bushes especially in the rural areas.

1.20: Health Access and Nutrition

1.20.1: Health Access

The Health Sector has a critical role in the attainment of Vision 2030 which requires a healthy working population to enhance productivity. Lack of equitable access to health services across the county due to historical marginalization remains a challenge. However devolution has been a game changer although more resources need to be allocated to the sector.

The county has numerous gaps in most of the health system blocks. Most notably in Human Resources for Health an In terms of levels of care under Tier One (community health services) there have 60 community units spread across the sub counties. Under Tier Two (dispensaries and health centres) we have 105 health facilities 10 being Health Centres. There are also five county hospitals under Tier Four. Currently there are no Tier five facilities but plans are underway to upgrade the county referral hospital to level five. In addition we have 6 private clinics and one mobile clinic under the Beyond Zero initiative.

The health worker (doctor, nurses and midwives) population ratio stands at 1:1563 as compared to the 1:400 ratio recommended by the World Health Organization. This coupled with the average distance of 25Km to the nearest Health facility makes access to quality health services a challenge in the county.

1.20.2: Morbidity

The leading causes of outpatient morbidity in the county include diseases of respiratory system (30.9%), Malaria (15.2%), Diarrheal diseases (7.9%), diseases of the skin (including wounds)(5.0%), Pneumonia(4.1%), Typhoid fever (3.0%), Accidents-Fractures and injuries (2.7%), Urinary Tract Infections (2.4%), Eye infections (1.4%) and Ear infections (0.9%) The drivers of these conditions include low latrine coverage, poor utilization of long lasting insecticide treated nets (LLITNs), poor hygiene, low levels of education and negative sociocultural beliefs.

1.20.3: Nutrition

Undernutrition is a major public health concern in the county. According to the 2014 Kenya Demographic and Health Survey stunting was at 45.9%, those underweight stood at 38.5% and wasting were at 14.3%. All these levels were above the WHO thresholds. The SMART survey done in June 2017 revealed a slight decrease in stunting rate to 39.9% with those underweight being 40.6%. This puts the county's future at a risk since malnutrition is associated with diminished mental abilities and low productivity.

1.20.4: Reproductive Maternal, Neonatal, Adolescent and Child Health (RMNCAH)

Focussed antenatal and perinatal care is critical for the health of both the mother and the baby. The WHO recommends at least four antenatal care (ANC) visits during a woman's pregnancy. The percentage of women who attended four ANC visits dropped from 21.3% in 2016 to 13.0% in 2017. This was also associated with a drop in delivery by skilled birth

attendants (SBA) from 45.3% to 32.0% over the same period. This drop was also witnessed nationally. The Maternal mortality rate also stood at 434 per 100,000 live births as estimated the National Council for Population and Development (NCPD) 2014. This compared poorly to the national estimate of 362 per 100,000 live births as per KDHS 2014.

The immunization coverage for the fully immunised child under one year dropped from 58.1% in 2016 to 43% in 2017. This was way below the national target of 85%. All these were attributable to the protracted industrial action by nurses in 2017. Other notable challenges include inadequate cold chain facilities, inadequate power, staff shortage and a difficult terrain.

1.20.5: Family Planning

The County has the second highest Total Fertility Rate (TFR) in the country. It stands at 7.2 births as compared with the national estimate of 3.9 births per women. However the contraceptive prevalence rate (CPR any method) dropped from 14.2% as per KDHS 2014 to 12.2% in 2017 in DHIS 2. This remains a major challenge due to cultural beliefs, religion and low levels of education. A multi-sector approach is therefore key in realising meaningful change.

1.21: Education, Skills, Literacy and Infrastructure

1.21.1: Pre-School Education

There are 1,032 pre-primary schools centres in the county with 838 ECD teachers. ECDE enrolment currently stands at 77,679 giving teacher pupil ratio of 1:92. This enrolment represents approximately 51 percent of the total eligible number of ECD school age children under this age bracket. Low enrolment is contributed by nomadic lifestyle, long distances to schools and lack of enough feeding program. The priority areas under early childhood development include construction of additional classrooms, recruitment of more ECD teachers, provision of school feeding programme and installation of water tanks to ECDE schools.

1.21.2: Primary Education

There are 554 primary schools with total enrolment of 186,708 pupils in the county. There are 3005 teachers giving teacher pupil ratio of 1:52. The county has a gross primary school enrolment of 89 percent and a transition rate of 66 percent to secondary schools. Issues affecting primary school going school children in the county include lack of sanitary pads, inadequate teaching staff, early marriages, female genital mutilation, child labour, sexual abuse, inadequate learning and reading materials, inadequate access to water and healthcare,

insecurity, high household poverty levels, inadequate parental care and lack of electricity connections in some schools.

1.21.3: Secondary Education

There are 120 secondary schools with total enrolment of 156,272 students in the county. There are a total of 987 teachers giving Teacher pupil ratio of 1:52. The county has a gross secondary school enrolment of 75 percent. Staffing and school infrastructure needs to be proved to enhance the learning environment and ensure quality education.

1.21.4: Youth Polytechnics

There are six youth polytechnics in the County namely; Kapenguria, Chepareria, Ortum, Sigor, Sina and Kodich. Enrolment in county polytechnics is very low. Huge gender disparities also exist in enrolment in favor of males. As at December 2017, the total enrolment in the county stood at 588, posting a low average of 98 trainees per institution. Commitment by the new county government administration to offer bursaries for vocational trainees raised the enrolment by more than double in the first term of 2018. In order for the county to register milestones in this sector, the focus should deliberate and directed towards four distinctive strategic areas: quality and relevance, Equity and access, Governance and Management, and financing. This tremendous increase in enrolment calls for county government's interventions in the areas of: VTcs' staff recruitment and employment, infrastructure development, provision of tools and equipment, support in governance and management, and enhanced community sensitization. The sensitization component will be vital since the current enrolment caters for only about 30% of youth leaving the mainstream education system between primary and secondary levels (over 3,500 annually).

There is also need for the county to put up more vocational training centres, especially in expansive wards with high population to increase access and equity. This trend has led to the sorry state that the existing vocational training centres (VTCs) are in: dilapidated infrastructure, grossly understaffed, and low enrolment, access, transition and equity.

1.21.5: Tertiary Education

There are eleven tertiary institutions in the county of which five are polytechnics, extra mural centre of Nairobi University, Kisii University, Elgon View Training Institute, Kitale technical branch, Kenya Institute of Professional Studies, Teachers training colleges (Chesta TTC and Murpus TTC), ECDE Teachers College, Kapenguria and Ortum Nursing Schools. These tertiary institutions remain insufficient and there is need to put up more institutions in the county.

1.21.6: Adult and Continuing Education

West Pokot county has low literacy level of 30% compared to the national literacy level of 62%. These people are limited in their operations due to illiteracy. Adult education literacy should be a part of many approaches to reducing poverty as multiple initiatives needed to lift people out of poverty.

Table 9; Adult and Continuing Education

| SUB-COUNTY | WARD | ENROL | MENT | | | DAILY AVARAGE ATTANDANCE | |
|---------------|------------|-------|---------|---------|-------|-----------------------------|-------|
| | | MALE | FEMALE | TOTAL | MALE | FEMALE | TOTAL |
| West-Pokot | Kapenguria | 15.0 | 45.0 | 60.0 | 10.0 | 32.0 | 42.0 |
| | Mnagei | 29.0 | 101.0 | 130.0 | 13.0 | 63.0 | 76.0 |
| | Siyoi | 22.0 | 54.0 | 76.0 | 3.0 | 14.0 | 17.0 |
| | Sook | 5.0 | 6.0 | 11.0 | 2.0 | 3.0 | 5.0 |
| | Riwo | 3.0 | 32.0 | 35.0 | 1.0 | 15.0 | 16.0 |
| South Pokot | Chepareria | 133.0 | 336.0 | 469.0 | 52.0 | 130.0 | 182.0 |
| | Lelan | 148.0 | 202.0 | 350.0 | 52.0 | 66.0 | 118.0 |
| North Pokot | Alale | 60.0 | 21.0 | 81.0 | 21.0 | 7.0 | 28.0 |
| | Suam | 107.0 | 55.0 | 162.0 | 40.0 | 42.0 | 82.0 |
| | Kapchok | 76.0 | 61.0 | 137.0 | 26.0 | 28.0 | 54.0 |
| | Kiwawa | 48.0 | 43.0 | 91.0 | 14.0 | 26.0 | 40.0 |
| | Kodich | 18.0 | 20.0 | 38.0 | 8.0 | 8.0 | 16.0 |
| Central pokot | Sigor | 34.0 | 66.0 | 100.0 | 14.0 | 21.0 | 35.0 |
| | Sekerr | 208.0 | 348.0 | 556.0 | 80.0 | 110.0 | 190.0 |
| TOTAL | | 906.0 | 1,390.0 | 2,296.0 | 336.0 | 565.0 | 901.0 |

Source: County Adult Education office, Kapenguria

From the above data ,the average daily attendance of those enrolled is still very low. This hinders the county's goal of reducing adult illiteracy as an approach in curbing absolute poverty. Similarly, there is a wide disparity in enrolment distribution among the sub-counties with South Pokot having the highest enrolment and West Pokot having the lowest enrollment. To increase enrolment rates in adult education, there is need to recruit additional adult teachers, carry out sensitization programmes on the importance of adult education, provide lunch meals for those attending adult classes and motivate adult teachers through adequate renumeration.

1.21.7: Technical Vocational Education and Training

The Community sensitization on the need to embrace vocational skills training as a mainstream career line has resulted to increase in enrollment from 550 to the current 630 in

the public Vocational training centers. The total enrolment in 6 public VTCs in west Pokot County has more or less remained steady at low levels. Due to limited places available in VTCs, only a small proportion of eligible school leavers are absorbed (at most 30%). Every year less than a half of those graduating from primary schools either join the VTCs for artisan training or enroll directly for apprenticeship training within the county

1.22: Sports, Culture and Creative Arts

1.22.1 Museums, Heritage and Cultural Sites

Kapenguria Museum is the main cultural & heritage site in the county. It came into existence on 18th September 1993 as a national monument that had once held the Kenya's national founding fathers. The museum consists of two buildings that are historical and cultural in nature. Its mission is to promote the conservation and sustainable utilization of heritage through generation, documentation, dissemination of research and collection, management of knowledge information and innovation. It is divided into seven sections namely;

Heroes Cells; The cells are for the famous Kapenguria Six namely; Fred Kubai, Richard Achieng Oneko, Bildad Kaggia, Kungu Karumba, Jomo Kenyatta and Paul Ngei.

Galleries; The galleries display different exhibits on cultural and national heritage. They display material culture of the Pokot and the Sengwer / Cherengani communities. The Pokot belong to the Kalenjin grouping divided into two groups; the agriculturalists and the pastoralists. Their main economic activity is pastoralism. Their livestock provide them with meat, milk and skin. Other Pokot are agriculturalists who inhabit the highlands while the pastoralists live on the plains moving from one place to another looking for water and grass for their animals. Sengwer are highland Nilotes who belong to the Kalenjin grouping. They are a marginalized group found in Trans Nzoia, West Pokot and Elgeyo Marakwet counties. Sengwer were pastoralists, hunters and gatherers, grew finger millet, and sorghum. Presently, they practice subsistence farming on the livestock and cash crops and little of hunting and honey gathering.

Snake House; It consists of two snakes; Gabon viper and Rhinoceros viper. Gabon viper is a venomous snake found in the rainforest and savannah of sub-Saharan Africa. It feeds on rodents and bats. On the other hand Rhinoceros viper is a venomous snake found in the forests of West, Central and East Africa and known for its striking coloration and prominent nasal "horns". It's known to take toads, frogs and even fish and prefers to hunt by ambush.

Pokot homesteads; These displays the huts of the Pokot pastoralists and agricultural communities. Pastoralists made semi-permanent houses out of woods, grass and mud roof while the farmers made strong rounded houses out of timbers, mud and thatch roof. They were guarded and protected by the warriors and reconciliation was done under simotwo tree which was highly valued.

Uhuru memorial Library; In 1952, the building was used as an office for the European guards. They were monitoring the cells through the window which is strategically placed. In 2010, it was converted into a library and was named Uhuru memorial library because books that are kept in the library talk about the struggle of Kenya's independence.

Political Development Gallery; the building was there 1952 and it was used to detain offenders who were resisting Christian religion. It was led by Elijah Masinde and got followers from West Pokot led by Lukas Pkech. Their punishment was to be sent to Kamatira to plant kamatira trees. In 1993, they were left empty and converted into struggle for kenyas' independence gallery (big room) where men were detained. In 1952, the small room where women were detained was converted into curator's office.

1.22.1 Sports Talent Development

The County is renown worldwide for athletics talent prowess with World Record Holders in the Marathon World Championships, Olympics, Diamond League among others. Because of the ideal training conditions for athletics developments, an estimated 70% of medalists in Kenya have a connection with west Pokot County.

There are elaborate annual talent development programs, apart from the normal school cocurriculum calendar. These programs include; Athletics Kenya (AK) track and field championships, Met the annual third Premier AK cross-country series, Annual 10KM road race, Tegla Loroupe peace marathon and annual tournaments in soccer and volleyball and Paralympics games for the persons with disabilities.

1.22.2 Sports Facilities

The county has one stadium which is currently under Construction. In addition, there are more than 10 standard fields which are being upgraded so as to make it possible for games to be played in them. The county government is planning to construct a world class modern stadium at Nasolot. In addition, there is a dam in Turkwel gorge which needs to be developed for sport fishing, bungee jumping, boat riding etc. Other facilities include basketball and lawn tennis courts, which are found in secondary schools.

1.22.3 Libraries, Information Documentation Centres and Citizen Service Centres

Currently, there is one County Information and Documentation Centre (CIDC) within the County Planning office that is not fully equipped with modern and automated systems. Other Information and Documentation Centres are available in Sigor and Alale although they have

not been fully equipped and lack staff to operationalize them. There is also a Huduma Centre in Makutano providing various citizen services.

1.22.4 Cultural Heritage

Cultural heritage represents history and identity of people; bond to the past, present, and the future. It implies a shared bond and belonging to a community. In West Pokot County, Cultural heritage includes artefacts, traditional attire, historical monuments and traditional cultural practices. Natural environment is part of cultural heritage since communities identify themselves with the natural landscape. Moreover, the people also consider non-tangible elements such as traditions, oral history, performing arts, social practices, traditional craftsmanship, representations, rituals, indigenous knowledge, herbal treatment, preservation of herbal treatment knowledge and traditional weather forecasting. These are passed on from generation to generation as part of the culture.

Pokot Community value beads very much. Beads are part of beauty and are worn by both males and females but women wear it mostly. The beads are worn during traditional dances, ceremonies and during initiations. Pokot community is known for having traditional bead masters who make beautiful beadwork. Out of the recognition of this, the Ushanga Kenya Initiative has recognized the Pokot among the 7 Pastoralist communities who do beadwork and are training Master beaders from various wards in the county in conjunction with the County Government who will do Modern ushanga and add value to the traditional ushanga. The modern ushanga made will be sold in international markets.

The county also intends to hold and host Pokot cultural week at the end of each year to showcase rich Pokot culture, Pokot Cultural dances, Pokot traditions, Pokot cuisine among others.

Pokot community also has two annual cultural events namely Simar and Sintagh. These cultural events take place in Muino and Cheptulel areas. Simar is a cultural event that is done before the onset of the rains to predict the weather condition during the year. This helps elders to advice the community on the type of crops to grow in that particular year. The event is marked by burning certain trees [herbal] in a sacred place and observing the behavior of the smoke. The sacred place is only visited by Kapchetindi Clan who later give the information to Sigh Clan to deliver to the general public. The surrounding people/ communities will then know what type of crops to grow and ensure preparedness for any eventualities in the year.

The height of the event is concluded by songs and dances as the attendees enjoy a delicacy of roasted meat and traditional brew. Sintagh is an annual event done in order to eradicate diseases as rituals are done around Kasos village [Solion]. Fire is usually started with green leaves so that smoke could rise above the sky and God would hear people's prayers. The fire is made twice a year, on February 1st [no celebration] and June 2nd [celebration]. In February when the fire is started, the smoke goes to other areas in Cheptulel, Lomut, and Muino location. It means the end and beginning of the new year. The bush near the site is preserved for ancestors and no one is allowed to cut.

1.23: Community Organizations/Non-State Actors

1.23.1: Cooperatives Societies

Cooperative societies will play a critical role in the development of the county by providing a better interaction between savings and investment. The County has 83 registered cooperative societies. However, only 36 are active. The rest are either dormant or have collapsed/bee liquidated. The societies are distributed as follows: North Pokot has 7, West Pokot 36, Central Pokot 6 and South Pokot 29. The active cooperatives deal with a variety of activities which include marketing, savings, consumers and housing, mining, multipurpose and unions. SACCOs have enormous potential to mobilize additional savings and to provide credit, especially to sections of the population that do not use banking services and the low income groups

1.23.2: Public Benefits Organizations (PBOs)

The county has a number of Non-Governmental Organizations working in various sectors to complement the development initiatives of the national and county governments. The notable public benefit organizations in the county include: FAO, AMREF, World Vision, DSW, Palladium and AMPATH Plus. Others are UNICEF, ACF, USAID, Kenya Red Cross, Fred Hollows Foundation, NEPHAK and Impact Research & Development Organization . There are also local NGOs working with the communities such as Yangat, SIKOM, Maendeleo Ya Wanawake and others. These public benefits organizations will continue supporting rural communities in the areas of agriculture, nutrition, water, disaster relief, health and education.

The establishment of Government devolved funds as well as grants have led to registration of a number of Self Help Groups, Women, Men, Youth and Community Based Organizations (CBOs). These groups and CBOs undertake economic activities such as mixed farming, table banking, capacity building, environmental conservation and other small and medium enterprises. Through these groups the county hopes to increase its human and social capital.

A total number of 4,297 groups have been registered since 1973 (SHG 2204, women group 992, youth groups 935,men 5, PWD 35,community projects 117,CBO 6, Older persons groups 3). Self Help Groups continue to serve as avenues for accessing the Women Enterprise Fund (WEF), Youth Enterprise Fund (YEF) as well as other devolved funds and grants. A total of 127 groups have benefited from the YEF while 80 groups have benefited from WEF. A total of Kshs, 4.05million has so far been disbursed for both WEF and YEF.

1.24: County Security, Law and Order

West Pokot County has 4 police stations and 7 police posts. The county also has only one high court based at the county headquarters. County policing authority has not been established. Nyumba Kumi initiative is the only community policing activity currently under implementation in the county.

1.25: Social Protection

Table 10; Number of Orphans, Vulnerable Children (OVCs) and Street Children

| | Sex | Sub-County | | | |
|--------------------|-----|------------|---------------|-------------|-------------|
| Indicator | | West Pokot | Central Pokot | South Pokot | North Pokot |
| No. of street | M | 67 | 7 | 0 | 0 |
| children | F | 5 | 0 | 0 | 0 |
| No. of Orphans & | T | 28,324 | 24,819 | - | 20,889 |
| Vulnerable Childen | | | | | |

Source; Department of Children Services, West Pokot County

Table 11: Child Care Facilities and Institutions

| Indicator | Sub-County | | | |
|--------------------------------|------------|---------------|-------------|-------------|
| | West Pokot | Central Pokot | South Pokot | North Pokot |
| No. of Children Offices | 1 | 0 | 0 | 0 |
| No. of Rescue Centres | 0 | 0 | 0 | 0 |
| No. of Orphanages | 2 | 0 | 1 | 1 |
| No. of Correctional Facilities | 0 | 0 | 0 | 0 |

Source; Department of Children Services, West Pokot County

The Orpanages in the County include Sunflower and Bobleo Children's Homes in West Pokot Subcounty, Udom Children's Home in Chepareria in Pokot South and Kodich Children Home in Pokot North Subcounties. Currently, there are no children correctional facilities and rescue centres in the County.

1.25.1 Social Safety Net Programmes in the County

There are several programs being undertaken across the County. They include; Cash - Transfers Programs for the Vulnerable, Provision of Bursary for OVCs in public boarding secondary school, Medical cover for the Elderly, Women and PWDs, Provision of drought emergency relief programmes and Rehabilitation of drug and substance addicts. These programmes need to be strengthened to address the existing social needs within the county.

CHAPTER TWO: LINKAGES WITH VISION 2030 AND OTHER PLANS

2.1 Overview

This chapter highlights the linkages between the County Integrated Development Plan (2018-2022) with the national development blue print, Kenya Vision 2030 and its Third Medium Term Plan, the Sustainable Development Goals, the Constitution and other legal frameworks. It also provides the linkages with county sectoral plans, urban & city plans, Agenda 2063 and cross-cutting projects and programs within the NOREB economic bloc.

2.2 Implementation of Kenya Vision 2030 and Medium Term Plan III (2018-2022)

The Kenya Vision 2030 is the long-term development blue print that aims to transform the country into a newly industrializing middle income country providing high quality of life to its citizens in a clean and secure environment by 2030. The Vision is being implemented through a series of five year Medium Term Plans (MTPs) and is in the third phase of its implementation through MTP III which covers the period 2018-2022. This Integrated Development Plan is the Second Medium Term Plan of the County covering 2018-2022 under the constitution 2010. It espouses the National Vision as provided by the Vision 2030, Medium Term Plan III and other national goals, policies and plans.

2.2.1 Foundations for National Transformation

A. Infrastructure –

Under Infrastructure, the National Government has planned to increase road network and improve electricity connection. Within the County, the following are projects that will be undertaken;

- Expansion of Roads Programs especially Lamu Port South Sudan Ethiopia Transport Corridor (LAPSSET), National Urban Transport Improvement Project (NUTRIP), Roads 10,000 and Roads 2000;
- ii. Reconstruction / Rehabilitation and maintenance of County Roads;
- iii. Increasing electricity access through Last Mile connectivity project and Development and Promotion of Renewable Energy Sources

B: Information and Communications Technology

- i. National ICT infrastructure -County Connectivity Program (CCP phase III) aimed at creating a wireless Network Infrastructure to all counties;
- ii. Digitization of Government Records by automating registries;
- iii. Public Digital Literacy-To increase digital literacy skills for adult citizens by 50% through targeting 5 million adults and also constructing 47 Resource Centres;
- iv. Support critical National ICT systems and infrastructure in County level by establishing ICT Authority offices at County level

C: Land Reforms

- Develop National Land Management Information System- Automate land registries in order to create public confidence through reduced timelines in registering property, protecting investors in terms of online transactions and getting credit land registration processes in 39 land registries.
- ii. Registration, processing and issuance of title deeds to enhance security of land tenure
- iii. Finalization of land adjudication To provide security of land tenure by fast tracking finalization of adjudication sections and settlement schemes and settlement of squatters and the landless
- iv. Adjudication of Community Land and issuance of Community Land Titles
- v. National Spatial Plan To prepare county specific spatial and sector plans.

D: LABOUR AND EMPLOYMENT

- i. Establishment of new industrial training centres and opening of Levy offices in the counties
- ii. Establishment of MSE Model factories in all the Counties to promote technology transfer; capacity building, products design and development, business incubation and marketing of MSE products

2.2.2 Economic Pillar

This pillar has the mission of "Moving the Economy up the value chain". The National Medium Term Plan 2018-2022 identified eight priority sectors to achieve the vision of this pillar of ensuring there is a sustained economic growth of 10 per cent per annum.

The sectors under this pillar include Tourism, Agriculture and Livestock, Trade, manufacturing, Business process Outsourcing and IT- enabled services (ITES), Financial services and Oil and Mineral resources and Blue Economy.

Tourism: Tourism sector in the county has not been well developed. This is despite the presence of various tourist attractions in the County including Nasolot game reserve, Kapenguria museum, beautiful and good sceneries and the rich culture that remain untapped. This sector is faced by numerous challenges that hinder its performance. The county has no classified tourist class hotels and with a low bed capacity. Poor road network and insecurity also hampers the development of this sector.

The County has planned several programs to revamp it. The investment by the National Government through some of the projects programs as enumerated below will spur the sector to increase the income of the county and creating employment to the youth. Some of the projects/programs from the National Government include:

- I. Underutilized Parks Initiative renovation and refurbishment of tourism facilities to attract more visitors and reduce pressure on premium parks
- II. Promote destination Marketing to market Kenya as a leading tourism destination
- III. Financing of Tourism Investments through increased investment for development of tourism facilities

Agriculture and Livestock

This sector accounts for 84 per cent of the county's economy and its growth will have both forward and backward linkages on a large section the population of the county. This sector accounts for 60 per cent of the country's total employment making it an important sector as its performance is reflected by the performance of the whole economy. This sector is expected to be the main driver to sustainably achieve 10 per cent annual economic growth rate and reduction of poverty by 30 per cent by the year 2030. This sector is faced with major challenges such as animal disease outbreaks, low adoption of technology, over reliance of rain fed agriculture, unreliable markets and regular price fluctuations, low level of extension agent farmer ratio, inadequate credit facilities for farmers, post-harvest losses and high rate of environmental degradation.

During the plan period, the National Government will undertake the following within the County;

- i. Fertilizer Subsidy Programme aimed at facilitating access to affordable and quality fertilizer;
- ii. Irish Potato Support Project to increase production and reduced peak season wastage;
- iii. Strategic Food Reserve Trust Fund (SFRTF) To maintain sufficient stocks of food commodities;
- iv. Strategic feed reserve -To improve availability of fodder in ASAL areas;
- v. Pastoral Resilience Building Program To build resilience for pastoral and agro pastoral communities in drought prone areas as well as to improve natural resources management, market access and trade, livelihood support to pastoralist management, market access and trade, livelihood support to pastoralist;
- vi. Agricultural Inputs Access Project To improve access to farm inputs for enhanced agricultural production through increased use of fertilizer and certified seeds, cereal and grain legume yields increased;
- vii. Farmer Registration Project-To develop a National Farmer Register disaggregated to County level (Farmers database established, Reliable information for appropriate policy formulation and capacity building captured);
- viii. Traditional High Value Crops (THVC) Programme To improve farmers access to quality seed and planting materials of drought tolerant Traditional High Value Crops in the Arid and Semi-Arid Areas;
- ix. National Agricultural Mechanization Project -1,500 tractors and accessory equipment procured and distributed to improve agriculture production.

Oil and Mineral Resources:

Whereas this sector accounts for 1 per cent of the country's GDP and 3 per cent of the export earnings, it still remains untapped. It has the potential of becoming the biggest contributor of GDP.During the MTP III, The National Government has planned to;

 Undertake Nationwide Ground Follow-up survey - To ascertain the occurrence of minerals in the mineralized areas revealed by airborne geological data & information on minerals, quality and quantity of minerals

- ii. Inventorying & zoning of areas with construction materials To zone areas with construction materials in all 47 counties
- iii. Development of an atlas of geo-hazards for Kenya To map and monitor geohazards prone areas

2.2.3 Social Pillar

This pillar aims at building a just and cohesive society that enjoys equitable social development in a clean and secure environment. During the plan period 2018-2022, the following projects and programs have been planned for implementation;

Education The County is hindered by the following challenges towards building relevant human and social capital for sustainable development: Poverty and Hunger, Retrogressive cultures like FGM, cattle rustling and early marriages that affects enrolment rates and Low teacher student ratio – from ECD to secondary education

In the MTP III, the following has been envisaged to address some of the challenges in the county;

Universalization of ECDE - Increase the coverage of ECDE in the country by 20%;

Education in ASALs - Enhance access to basic education in ASAL's communities;

Universal secondary education -Ensure 100% transition from primary to secondary so that all pupils completing KCPE examination get placement in secondary school;

Loans, Bursaries and Scholarships for TVET - To increase access and equity at TVET;

TVET Infrastructure and Equipping - To create more space for trainees in TVET;

Digital Literacy Programme (DLP)-To integrate ICT in Institutional management and curriculum delivery in pre-primary and primary schools;

To enhance science, technology and innovation -Existing village polytechnics will be equipped, 4 new polytechnics in each sub county to be established and a technical training institute also established;

ICT Integration in Secondary Education-To integrate ICT in Institutional management and curriculum delivery in secondary schools;

Health

This sector has a goal of providing equitable, affordable and quality health care to all citizens. It's the gate way to the enjoyment of right to health as enshrined in the constitution. The national health policy framework 2012-2030 has six policy objectives and seven strategic objectives that aim towards attainment of vision 2030 goal of "equitable, affordable and quality health care of the highest standard".

The six policy objectives include; eliminating communicable diseases, half and reverse the burden of Non communicable diseases, reduce the burden of violence and injuries, provide essential care, and minimize the exposure to health risk factors and strengthen collaboration with providers. These will be achieved through health financing, leadership, product and technologies, health work force, infrastructure, information and service delivery systems.

The following interventions have been proposed during the MTP III;

Digital Health Flagship Project -Transform the health care delivery system through digital health;

Scaling up of nutrition program- Reduction in incidences of stunting;

Immunization Program-To reduce prevalence of vaccine preventable illnesses;

To improve maternal health care access in Kapenguria Hospital trough rehabilitation of wards.

Environment, Water and Sanitation

It is the main anchor for the main productive sectors of Agriculture, tourism, manufacturing and energy. The economic survey of 2011 reported that 42 % of the country's GDP is derived from natural resource based sectors. This sector aims at enhancing access to clean, secure and sustainable environment.

This sector is faced with poor sanitation and environmental degradation due to low latrine coverage, lack of sewarege facility in Major Township, lack of a dumping site, poor farming techniques, encroachment of water catchment areas and deforestation. The county is also faced with poor access to potable water both for drinking and animal use.

To achieve the goal of this sector, the following shall be implemented at the county through the MTP 2018-2022;

Sewerage Programme - To increase access to safe water and sanitation

Rehabilitation and Protection of Water Towers - To improve Water Towers Ecosystem Health and resilience

Irrigation and drainage infrastructure -To enhance capacity and expand area under irrigation.

- i. Water Harvesting for Irrigation and Land Reclamation -To increase water storage and availability
- ii. Biodiversity, Forests and Wildlife Resources Management and Conservation -to enhance management and conservation of Biodiversity, forests and wildlife resources.

Population, Urbanization and Housing

This sector has the mission of providing "adequate and decent housing in a sustainable manner". The county is faced with a fast rising population that needs to be controlled for betterand quality life.

The annual intercensal growth rate stands at 5.2 per cent for the county. The high growth rate has triggered rapid urbanization with unmatched better and improved social infrastructure, increased dependency ratio, and high poverty in the long run. The family planning uptake has been very low making the fertility rate to stand at 7.2 children per woman

The MTP III has prioritized the following;

- Housing Sector Incentives To Stimulate private sector contribution to housing delivery goals
- Housing Finance To facilitate access to affordable housing finance; to deliver 100 social housing units per county per year; to facilitate steady flow of financing for maintenance of government houses
- iii. Advocacy on population issues.
- iv. Preparation of integrated urban development plans as well as physical development plans.
- v. Undertake national population census for better planning.

Gender, Vulnerable Groups and Youth

Youth forms majority of the population in the county and are faced with unemployment challenges. There are also vulnerable groups like the older persons, orphans and vulnerable children, the disabled and women who need special attention.

This category faces a lot of challenges that prevent them from attaining their goals and also from opportunities in life. The National Government has put in place some affirmative action to address the challenges facing this group which include;

Women Enterprise Fund - To enhance equitable access and effective utilisation of WEF

AGPO - To enhance uptake and effective delivery of AGPO

Uwezo Fund - To enhance equitable access and effective utilisation of UWEZO fund

National Government Affirmative Action Fund - To improve women, youth and vulnerable persons for socio-economic empowerment

Bursary and cash transfer program for the orphans and the vulnerable older persons.

2.2.4 Political Pillar

The political pillar has a mission of ensuring Kenyans move to the future as one nation. It envisages a democratic political system that is issue based, people centred, and result oriented and accountable to the public.

The projects and programmes under this pillar aims at strengthening national cohesion and integration, judicial transformation, promoting transparency, leadership and integrity in the conduct of public affairs and entrenching the rule of law.

To achieve the vision of the pillar, the National Gvernment plans to implement the following within the County in the medium term;

Enhancing provision of National and County Government services - improve accessibility of national services to the county and sub-county levels

County performance management- review and implement county performance management framework

Rationalization and retention of county staff - develop policies on rationalization and retention of county staff

Inclusivity in county public service - Implement the 30% affirmative action in county public service

M&E systems for the National and County Governments- harmonize and implement intergrated M&E systems for the National and County Governments.

Framework for county data management - develop a framework for county data management

Government Asset and Liabilities management - develop asset and Liabilities inventory/register for National and County Government

i. Civic education and public participation-Roll out civic education and public participation programmes

- ii. Sustain Nationwide Anti-Corruption Awareness campaign-Establishment and operationalisation of County Anti-Corruption Civilian Oversight Committees
- iii. Operationalise the National Legal Aid Scheme-Conduct nation-wide phased community legal awareness outreach programme in 47 counties

2.3 Linkage with the Big Four Agenda

The 'Big Four' is the directed response by the President of the Republic of Kenya from the engagements he had during the 2017 presidentail elections campaigns during which Kenyans demanded for dignity, adequate food and a lower cost of living. The national government development agenda covers food security, affordable housing manufacturing and quality affordable healthcare for all. These are the four socio-economic areas the president committed to focus on during his second five year term in office. They have been linked into the county development agenda as shown in table below.

Table 12; CIDP Linkage with the Big Four Agenda

| Agenda | National Target | County Strategies/ Interventions |
|---------------|---|---|
| Universal | Achieve 100 per cent | Support an additional 10,000 households to enrol under |
| Health | universal health | NHIF scheme by 2022 |
| Coverage | coverage by 2022 | Construct & operationalize 44 new dispensaries by 2022 |
| | | countywide |
| | | Improve county referral hospital infrastructure through |
| | | construction of amenity wing and renovation of solid waste |
| | | management system |
| | | Recruit additional healthcare workers and motivation |
| | | through promotion & additional specialised training |
| | | Establish, support & strengthen community units & health |
| | | volunteers |
| | | Progressively increase health budget allocation from 27 |
| | | percent to 30 percent by 2022 |
| | | Purchase 8 additional ambulances by 2022 |
| | | Completion of county bloodbank, upgrading of subcounty |
| | | hospitals through additional infrastructure (theatres, labs, |
| | | additional wards & beds) |
| Food Security | Gaurantee food security | Put an additional 1,750 ha. Of land under irrigation & |
| | & nutrition to all | reclaim 1,550 ha. Of degraded land for pasture, fruit trees & |
| | residents by 2022 | drought tolerant crops |
| | | Promote cash crop development (coffee,tea, sisal, |
| | | mangoes) |
| | | Support & promote introduction of improved livestock |
| | | breeds |
| | | Fertilizer & Seeds subsidy programme |
| | | Strengthening family farming, climate smart agricultural |
| | | practises & technologies, field extension services & animal vaccination programmes |
| Manufacturin | Support value addition & | · • |
| | Support value addition & increase the | Support agroprocessing/ value addition of |
| g | | meat,milk,leather, cotton,tea,coffee & pyrethrum Support mineral, oil & gas exploration & processing in the |
| | manufacturing sector's share of GDP to 20 | |
| | Share of ODF to 20 | county |

| | percent by 2022 | Establish sebit cement plant though PPP |
|---------|-------------------------|--|
| | | Establish County Industrial Park |
| Housing | Provide 1million | Support and finance the construction of 300 low cost |
| | affordable new homes by | housing units by 2022. |
| | 2022 | Roll out the county mortgage scheme to all county staff by |
| | | 2022 through PPP. |
| | | Promoting the use of low cost innovative construction |
| | | technologies and materials. |
| | | Upgrading slums & informal settlements by providing |
| | | clean water & sanitation and building access roads. |
| | | Promote & attract investments in housing through PPPs. |

The big four agenda will be implemented at the county level through strategic partnerships and collaboration with the national government and development partners.

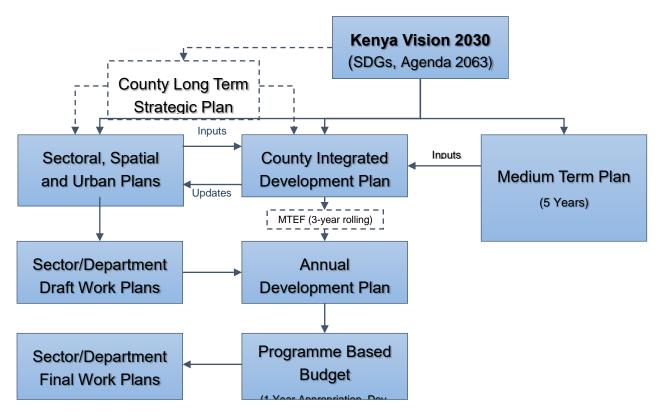
2.4 Linkage between CIDP, Sector Plans and Budget

As a medium term Plan, CIDP is the County's blue print that provides development initiatives, programs, projects and strategies for the attainment of the County's Vison. It has a lifespan of 5 years. CIDP provides the basis for funds expenditure.

Other medium term plans within the County are the Strategic Plans of the various sectors. These Strategic Plans provides a clear road map for their respective units as they draw their strategies and interventions as enumerated in the CIDP.

The Long term Plans especially Spatial Plan and Sector Plans which are of a 10 year term have been used to guide the CIDP preparation. Short term plans especially the Annual Development Plan and the Budget derives their input from the programs and projects as in the CIDP. The following chart provides the inter linkages between the different plans;

Figure 3: CIDP Linkage with Other Plans



2.4 Legal Framework for County Planning

The Constitution (2010) of Kenya brought more reforms in the public sector. Devolution was one of the key changes that ushered in a structure of Government with a two-tier system; National Government and County Governments.

To give life to new structures of governance, a number of laws were enacted to guide governance at both levels and their modalities of cooperation. Therefore, the Development Planning in the County is being guided by the following legal framework: County Governments Act (2012), the Public Finance Management Act (2012), the Urban Areas and Cities Act (2011), the Intergovernmental Relations Act (2012) and the National Government Coordination Act (2012).

2.4.1 Kenya Constitution (2010)

The Constitution of Kenya 2010 created a two-tier system of governance, a national and devolved county government that requires a paradigm shift in development planning. Article 220 (2) (a) of the Constitution states that "national legislation shall prescribe the structure of development plans and budgets". Following the principles stated in the constitution (Chapter 6 Art 10 on National Values and governance), development planning in Kenya should be

based on integrated national values, people's participation, equity, and promotion of human dignity, equity, social justice and inclusiveness, equality, human rights, non-discrimination, resource mobilization, concerns of the minorities and marginalized groups and sustainable development. The Constitution also requires an integrated development planning framework to enhance linkage between policy, planning and budgeting. The legislation cited above presents the legal framework that will govern planning at national and county levels.

2.4.2 The County Government Act 2012

The County Government Act 2012, in fulfillment of constitutional requirement to legislate preparation of county plans, details the goals and procedures of "County Planning" (Part XI of the Act). County planners are required to prepare 5-year integrated county development plans and the annual county budgets to implement them.

According to Article 102(h), county planning is expected "to provide a platform for unifying planning, budgeting, financing programmes, implementation, and performance review". A county planning unit shall be responsible for "coordinated integrated development planning". County plans will have the goal of promoting harmony with national and other county plans, land-use plans, urban planning and environmental conservation.

The County Government Act, 2012, section 104 (1), states that, "a county government shall plan for the county and no public funds shall be appropriated without a planning framework developed by the county executive committee and approved by the county assembly". It also states that the county planning framework (as in the definition above) shall integrate economic, physical, social, environmental and spatial planning. In addition to an integrated county development plan, each county is expected to have the following:

A County Sectoral Plan; - a program based10 year plan that are component parts of the CIDP.

A County Spatial Plan; - A 10 year GIS based database system also a component of CIDP.

A City and Urban Areas Plan - for every city and municipalities

Urban planning process shall also be done for every settlement with a population of at least 2,000 persons. Section 107(2)) explains that these plans "shall be the basis for all the budgeting and planning in a county". A county planning unit has been established by this Act to coordinate integrated development planning and to ensure that county planning is linked to national planning frameworks.

2.4.3 Public Finance Management Act (PFMA), 2012

The Public Finance Management Act (PFMA), 2012, emphasizes what the County Government Act states but puts a slightly different emphasis on planning. Whereas the County Government Act requires a "five-year County Integrated Development Plan", the PFMA (Part IV Article (126) (1)) requires both a long-term and medium term plan. According to the PFMA, a budget process for the county government in any financial year shall consist of the following stages:

Start with an integrated development planning process, which shall contain both short term and medium term plans.

Every county shall prepare a development plan as per Article 220 (2) of the Constitution.

Budgets are to be based on projects and other expenditure contained in the plan.

2.4.4 Urban Areas and Cities Act, 2011

Urban Areas and Cities Act (2011) is also emphatic on the need for 5 year integrated development planning and the need to align annual budgeting to the plan. These plans are separate from those of the county. In section 36(2) it states that "an integrated urban or city development plan shall bind, guide, and inform all planning for development and decision-making and ensure comprehensive inclusion of functions."

2.5 Implementation of Sustainable Development Goals at the County Level

In September 2015, United Nations (UN) member countries adopted the 2030 Agenda for Sustainable Development comprising of 17 Sustainable Development Goals and 169 targets. It builds on the principle of "leaving no one behind" and emphasizes on a holistic approach to achieving sustainable development for all. As part of implementing the SDGs, the government of Kenya published and launched its Road Map to achieving SDGs. The Road Map envisages strategic partnership with all stakeholders as well as building capacity for devolved governments to implement the SDGs. The domestication and integration of the SDGs will be imbedded in Medium Term Plans and County Integrated Development Plans.

West Pokot County has identified SDG goals based on their relevance and the devolved mandate of the County Governments. In this regard, the SDGs have been linked to the County development agenda; This CIDP will ensure that SDGs are integrated through development of programs that address each of the relevant Goals to the county as indicated in in the table below;

Table 13; Linkages with SDGs

| | SDG | Targets | County aligned Priorities, Programmes & Projects |
|---|------------------|-------------------------------------|--|
| 1 | . End poverty in | Eradicating extreme poverty for all | -Establishment of cooperative development fund & |
| | all its forms | people (those living below \$1.25 a | county community service programme |

| 2. | End hunger, achieve food security and improved nutrition and promote | End all forms of malnutrition and achieving the internationally agreed targets on stunting and wasting in children under 5, target access to safe, nutrition and sufficient food all year through in | -Fertilizer & Seeds subsidy programme -Establishment of 15 new irrigation schemes, -Increasing acreage under coffee, tea ,Irish potatoes, tea, pyrethrum & sisal -Supporting value addition of agriculture and livestock Products -Strengthening farmer extension services and livestock vaccination services -Strengthen reproductive health through additional health staff recruitment and training -Provision of ECDE school feeding programme -Increase land under horticultural and traditional crops -Establish 15 new irrigation schemes -Promote family farming |
|----|--|--|---|
| | sustainable agriculture | particular the poor and those in vulnerable situations | -Construction of additional health Centres & promotion of skilled delivery -Strengthening community strategy & units -Support introduction of improved livestock breeds -Support provision of iron & vitamin supplements |
| 3. | Ensure healthy lives and promote well-being for all at all ages | Reduce maternal mortality ratio to less than 70 per 100,000 still births, end deaths of new-borns and children under 5, achieve universal health coverage, reduce number of deaths as a result of water and air pollution, increase health financing and retention of health workforce | -Strengthening community health strategy and community health units through adequate health financing -Promote and support enrolment to NHIF -Increase skilled health care personnel & promote skilled health deliveries -Completion & operationalization of county blood bank -Increase resource allocation for maternal health care -Enhance male involvement in sexual health and reproductive health -Construct additional health facilities -Motivation and promotion of health workers |
| 4. | Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all | All girls and boys have access to quality early child hood development, ensure equal access for all women ensuring that all girls and boys complete free, equitable and quality primary and secondary education and men to affordable and quality technical, vocational and tertiary education including university, increase the number of youths and adults with relevant skills for employment, eliminate gender disparities in education, build and upgrade education facilities that are child, disability and gender sensitive | -Improve infrastructure development in schools at all levels -Collect gender desegregated data and gender responsive budgeting -Provision of bursaries to needy students -Promote adult education by recruiting adult tutors -Enhance campaigns against adolescent births, early marriages & FGM -Establishment of low-cost boarding primary schools -Support provision of sanitary pads to school going girls |
| 5. | Achieve gender equality and empower all women and girls | End all forms of discrimination against women and girls, eliminate all forms of violence against all women and girls, eliminate all harmful practices such as child, early and forced marriages and | -Collect gender desegregated data and undertake gender responsive budgeting -Enhance campaigns against negative cultural practices -Increase access to higher education for women and girls through bursaries |

| | | FGM, ensure women's full and effective participation and equal opportunities for leadership at all levels of decision making in political, economic and public life, ensure universal access to sexual reproductive health and reproductive rights, undertake reforms to give women equal rights to economic resources and control over land and other forms of property, | -Implement affirmative action policy at all levels of decision making -Support women mentorship, coaching and internship Programmes -Increase access to reproductive health & FP through trainings & adequate financing |
|----|--|--|---|
| 6. | Ensure availability and sustainable management of water and sanitation for all | Achieving universal and equitable access to safe and affordable drinking water for all, achieve access to adequate and equitable sanitation and hygiene for all, improve water quality, increase water use efficiency across all sectors, protect water related ecosystems, strengthen participation of the local communities in water and sanitation management. | -Protection of river catchments & river banks -Development of solid & liquid waste management system -Increasing access to piped and clean water sources -Strengthen public participation in water and sanitation management -Increase latrine coverage from 46% to 80% by 2022 through public campaigns & awareness creation |
| 7. | Ensure access to affordable, reliable, sustainable and modern energy for all | Ensure universal access to affordable, reliable and modern energy services, increase share of renewable energy, | -Promote use of solar and Wind energy at the county level - Support provision of 50,000 modern jikos to households - Carry out targeted training to households on modern energy |
| 8. | Promote sustained, inclusive and sustainable economic growth, full and productive employment and decent work for all | Sustaining per capita economic growth of at least 7 percent GDP growth, promote development oriented policies that support productive activities, decent job creation, entrepreneurship, creativity and innovation, formalization and growth of microsmall and medium sized enterprises, reduce the proportion of youth not in employment, devise and implement policies to promote sustainable tourism that creates jobs and promote local culture, | -Establishment of cooperative development fund & county community service programme -Establishment of Nasukuta export abattoir ,milk processing plant ,cement extraction, cereals milling plant and mango processing plant - Development of Nasolot game reserve and construction of modern sports stadium -Establishment and expansion of irrigation schemes Promoting cash crop development |
| 9. | Build resilient infrastructure, promote inclusive and sustainable industrialization and foster innovation | Develop quality, reliable, sustainable and resilient infrastructure to support economic development, promote inclusive and sustainable industrialization to raise industry's share of employment and GDP, promote access of small scale industrial enterprises to financial services for affordable credit, support domestic technology development as | -Developing climate proofed infrastructure -Provision of cooperative development fund & county community service programme -Equipping and furnishing youth empowerment centres to create platform for youths and women to develop their innovativeness and get basic ICT skills -Support youths and young entrepreneurs through provision of loans and entrepreneurship training |

| 10 | Reduce inequality within and among countries | well as to increase access to information and communication technology. Progressively achieve and sustain income growth, empower and promote the social, economic and political inclusion for all irrespective of age, sex, religion, ethnicity, race, origin, disability or other status, eliminating discriminatory laws and practices. | -Ensure equity in access and use of available political, social & economic opportunities -Increase access to social protection at the county level(NHIF& Cash Transfers) -Enhance campaign against FGM & early marriages at the county |
|----|--|---|--|
| 11 | Make cities and human settlements inclusive, safe, resilient and sustainable | Ensure access for all to adequate, safe and affordable housing and slum upgrading, provide access to safe, affordable, accessible and sustainable transport systems for all, enhance inclusive and sustainable urbanization and capacity for participatory, integrated and sustainable human settlement planning, protect natural heritages, reduce adverse per capita environmental impact of cities and waste management, provide universal access to safe, inclusive and accessible green and public spaces in particular for women, children, older persons and people with disabilities, increase the number of human settlements adopting and implementing integrated policies and plans towards inclusion, resource efficiency, adaptation to climate change and resilience in disasters | -Constructing low cost new housing units & promoting private investments in the provision of housing -Develop county urban integrated development plan & spatial plan - Support development of open & green spaces and urban forestry -Construct & operationalize county urban solid & liquid waste management system -Develop climate proofed urban infrastructure -Improve county urban drainage system, storm control and construction of firestation -Makutano slum upgrading & purchase of additional refuse trucks -Training urban population on climate change adaptation and increasing access to climate information services |
| 12 | Ensure sustainable consumption and production patterns | Efficient use of natural resources, halve per capital food waste at retail and consumer levels and reduce food losses along production and supply chains including post-harvest losses, substantially reduce waste generation through prevention, reduction, recycling and reuse, promote public procurement practices that are sustainable,. | -Develop charcoal & sand harvesting regulations -Reduce agriculture post-harvest losses by construction cereal stores in each sub county -Support waste recycling & reuse technologies -Ensure sustainable public procurement & disposal, Training of Women, youth & PWDs on access to government procurement opportunities(AGPO) |
| 13 | action to combat climate change and its impacts | Strengthening resilience and adaptive capacity of climate related hazards and natural disasters, integrate climate change measures into national policies and planning, improve on awareness raising on climate change mitigation, adaptation, impact reduction and early warning, | -Increase county forest cover from 3.8% to 10% by planting 7.5M trees in county forests -Carry out community trainings on climate change mainstreaming, adaptation & mitigation measures - Strengthen access to climate information services & disaster early warning system |
| 14 | Conserve and | Reduce marine pollution, sustainably | -Reduce water pollution in county rivers and dams that |

| | sustainably use | manage and protect marine and coastal | feeds into oceans & seas |
|---------------|--------------------|---|--|
| | the oceans, seas | ecosystems, regulation of fishing to | -Regulation of fishing & restocking in Turkwel dam |
| | and marine | end illegal overfishing and destructive | |
| | resources for | fishing practices | |
| | sustainable | | |
| | development | | |
| 15 | Protect, restore | Ensure conservation, restoration and | -Increase county forest cover from 3.8% to 10% by |
| | and promote | sustainable use of terrestrial and inland | planting 7.5M trees in county forests |
| | sustainable use | freshwater ecosystems and their | -Recruitment of additional forest guards to protect |
| | of terrestrial | services, promote sustainable | county forests |
| | ecosystems, | management of forests, halt | -Reclaim 1,550 ha of degraded land for pasture, fruit |
| | - | , | - |
| | sustainably | deforestation, restore degraded forests | trees & indigenous tree production |
| | manage forests, | and substantially increase afforestation | -Undertake community trainings on climate change |
| | combat | and reforestation, combat | mainstreaming, adaptation & mitigation programmes |
| | desertification, | desertification restore degraded land | |
| | and halt and | and soil, end to poaching and and | |
| | reverse land | trafficking of protected species of | |
| | degradation and | fauna and flora, halt the loss of | |
| | halt | biodiversity and promote fair and | |
| | biodiversity | equitable sharing of the benefits arising | |
| | loss | from utilization of genetic resources. | |
| 16 | Promote | Significantly reducing all forms of | -Enhance campaign against gender based violence, |
| | peaceful and | violence and related deaths | FGM & early marriages |
| | inclusive | everywhere, end abuse, exploitation, | -Strengthening county community policing |
| | societies for | | |
| | | trafficking and all forms of violence | -Carry out corruption risks assessments in all county |
| | sustainable | against and torture of children, | departments & develop corruption prevention plans |
| | development, | promote the rule of law and ensure | -Develop county public participation framework, |
| | provide access | equal access to justice, combat all | strengthen public participation & civic education in the |
| | to justice for all | forms of organized crimes, reduce | development of county policies, plans & budgets |
| | and build | corruption and bribery in all forms, | -strengthening participatory monitoring & evaluation |
| | effective, | develop accountable and transparent | of county development programmes & projects |
| | accountable and | institutions at all levels, ensure | |
| | inclusive | responsive, inclusive, participatory and | |
| | institutions at | representative decision making at all | |
| | all levels | levels, provide legal identity for all | |
| | | including birth registration, ensure | |
| | | access to public information, | |
| | | protection of fundamental freedoms | |
| | | and promotion and enforcement of | |
| | | 1 - | |
| | | non-discriminatory laws and policies | |
| | | for sustainable development. | |
| | G. d. d. | | T-11:1 |
| 17 | Strengthen the | Strengthening domestic resource | -Establishment of county external resources policy |
| | means of | mobilization, assisting developing | framework & mobilization unit |
| | implementation | countries in attaining long term debt | -Support livestock infrastructure development to |
| | and revitalize | sustainability and adoption and | enhance transhumance with Uganda |
| | the Global | implementation of investment | -Establishment of County SDG unit to coordinate |
| | Partnership for | promotion regimes for least developed | implementation, monitoring & evaluation of SDGs |
| | Sustainable | countries. | -Ensuring county debt sustainability |
| | Development | | |
| | | | |
| $\overline{}$ | | <u>l</u> | |

2.6 Implementation of the Agenda 2063 at the County Level

On the occasion of the Golden Jubilee of the OAU in May 2013, Africa's political leadership acknowledged past achievements and challenges and rededicated itself to the Pan African Vision of "an integrated, prosperous and peaceful Africa, driven by its own citizens and representing a dynamic force in the international arena." as the overarching guide for the future of the African continent. Further, they reaffirmed the relevance and validity of the OAU/AU 50th Anniversary Solemn Declaration. A common and shared set of aspirations for AU member states have also been mainstreamed into the county plan as follows;

Table 14; Agenda 2063 Goals and Indicative Strategies

| | 14; Agenda 2003 Goals and | C |
|-------|---|--|
| S/No. | Aspiration/Goals | County Strategies/ Interventions |
| 1. | A prosperous Africa based on inclusive growth and sustainable development | -Prioritizing climate change concerns in county policies, plans, budgets, monitoring & evaluation -Fastracking implementation of flagship projects under Kenya Vision 2030 Economic Pillar -Enhancing budget allocation towards social protection programmes - Prioritizing implementation of EDE framework at the county level -Development of climate proofed infrastructure |
| 2. | An integrated continent, politically united, based on the ideals of Pan Africanism and the Vision of Africa's Renaissance | -Prioritizing joint projects that promotes intercounty & regional integration - Ensure equity in access and use of available political, social & economic opportunities |
| 3. | An Africa of good governance, respect for human rights, justice and the rule of law | -Promote and support trainings on the need for good governance, human rights & the rule of law -Carry out corruption risks assessments in all county departments & develop corruption prevention plans -Strengthening equitable distribution of resources based on accurate and reliable data Strengthen transparency & accountability in the use of public resources |
| 4. | A peaceful and secure Africa | -Support the national government in community policing and the fight against terrorism -Promote the development of diversified sources of livelihoods in the county -Support intercounty peace meetings, exchange programmes, development of shared facilities and use of peaceful conflict resolution mechanisms |
| 5. | An Africa with a strong cultural identity, common heritage, values and ethics | -Promote the development & growth of local languages &culture -Enhance the fight against FGM & early marriages -Promote national values & principles of governance & Protection of marginalized groups |

| 6. | An Africa whose development | -Increase access to higher education for women and girls through |
|----|----------------------------------|---|
| | is people-driven, relying on the | bursaries, affirmative action, women mentorship, coaching and |
| | potential of African people, | internship Programmes |
| | especially its women and | -Develop county public participation framework & strengthen |
| | youth, and caring for children | community participation in county governance |
| | | |
| 7. | Africa as a strong, united, | -Support livestock infrastructure development to enhance |
| | resilient and influential global | transhumance with Uganda |
| | player and partner. | -Create and promote an enabling business environment for investors |
| | | both locally and regionally |
| | | - Promotion of conflict resolution mechanisms and security with its |
| | | neighbors |

2.7 CIDP Linkage with Sendai Framework of Action

The expected outcome of the Sendai Framework for Disaster Risk Reduction (2015–2030) is to achieve substantial reduction of disaster risks and losses in lives,livelihoods and health and in the economic,physical,social, cultural, and environmental assets of persons,businesses,communities and countries. Its goal is to prevent new and reduce existing disaster risk through the implementation of intergrated and incusive economic, structural, legal, social, health, cultural, educational, environmental, technological, political and institutional measures that prevent and reduce hazard exposure and vulnerability to disaster, increase preparedness for response and recovery, and thus streighten resilience.

There is need for focused action within and across sectors by governments at local, national, regional and global levels in the four priority areas in the framework. The framework priorities are on efforts to enhance the understanding of disaster risks in all its dimensions, strengthening disaster risk governance to manage disaster risk through coherent national and local frameworks of laws, regulations and public policies that guide, encourage and incentivize the public and private sectors to take action and address disaster risk; investing in disaster risk for resilience and enhancing disaster preparedness for effective response, recovery, rehabilitation and reconstruction.

During the medium term plan period, the county has aligned its priorities, intervention and programmes to facilitate the realization of four areas in the Sendai framework. Special focus will be given to the development of county disaster management policy, review of West Pokot County Disaster Management Act, 2015, establishment of county DRM institutions & structures and training of DRM actors and oversight institutions.

2.8 CIDP Linkage with National Climate Change Action Plan

The National Climate Change Plan was constituted to guide the County Government in prescribing measures and mechanisms for mitigation against climate change, to set out actions for mainstreaming climate change responses into sector plans, to review and recommend duties of public and private bodies on climate change. The following are the priorities for implementation during the plan period (2018-2022) in each subsector;

Table 15; Linkage with National Climate Change Action Plan

| | Subsector | County priorities/strategies for Implementation |
|----|---------------------------|---|
| 1. | Forestry | Creating community training on climate change Enacting laws that protects, manages and conserves the forests Establishing drought resistant trees and fruit trees in drylands Establish Trees nurseries to increase the provision of seedlings Protecting of water catchments, riverbanks, swamps and fragile lands |
| 2. | Agriculture | Provision of downscaled weather information and farm inputs, water harvesting, research and dissemination of drought resistant crops, proper management of agricultural waste e.g. using manure instead of inorganic and promotion of agroforestry especially tree-based inter-cropping. |
| 3. | Water | Construction of dams and water pans, protection of water towers, river banks and water bodies. Building capacity for water quality improvement and awareness campaign to promote water efficiency measures. |
| 4. | Livestock/pastor alism | breeding of animals that adapt well to climate vagaries, regular vaccination campaigns, promotion of economic livelihood diversification; e.g. cultivation of drought-tolerant food crops such as millet and bee-keeping for honey production and awareness campaigns among pastoral communities to underscore the importance of balancing stocking rates with the available land resources as a way of ensuring sustainable pastoralism. |
| 5. | Infrastructure | Ensuring that the infrastructure is climate-proof over its lifespan which includes the construction of culverts, factoring a maintenance component into all infrastructural development funds and designing infrastructure that can withstand the prevailing climate conditions. |
| 6. | Disaster Management | Strengthening disaster preparedness; proper planning of urban settlements which takes into consideration the expected high growth rate of urban population due to climate-induced migration from rural areas to urban centres |

The county executive shall designate a County Executive Committee Member to coordinate climate Changes affairs in the county. A county government shall at the end of every financial year, through the designated County Executive Committee Member submit a report on progress of implementation of climate change actions to the County Assembly for review and debate and a copy of this report shall be forwarded to the directorate for information purposes.

2.9 CIDP Linkage with Ending Drought Emergencies Framework

The Ending Drought Emergencies Initiative (EDE) is a new approach that recognises that droughts cause emergencies because the foundations needed to support sustainable livelihoods in drought-prone areas principally security, infrastructure and human capital (education, health and nutrition) are weak. These weaknesses are due to historical imbalances in investment due to marginalization. The EDE initiative will accelerate investment in these development foundations as well as strengthen the institutions responsible for managing drought risks.

The EDE is part of priorities under the third Medium Term Plan 2018-22. It is being implemented through a Common Programme Framework that will ensure stronger alignment and coordination of investment and activity between the national government, the county governments and development partners. At the national level, the following priorities, programmes and projects have been planned for implementation during the medium term plan period;

- County Mediation Capacity building in 23 target ASAL Counties to enhance the capacity of peace mediators on mediation efforts both at the National and County level.
- ii. Peace dividend projects in 23 ASAL counties to promote and reinforce the socio economic benefits of maintaining peace.
- iii. Cross-border peace and security committees in frontier ASAL Counties -To promote and reinforce the socio economic benefits of maintaining peace.
- iv. Drought risk reduction (DRR) and climate change campaigns Programmes; Document and disseminate best practices in DRR, CCA and SP and develop national standards, guidelines and procedures, National standards, guidelines and procedures developed and adopted;

- v. Conditional cash transfer (Voucher system) An expanded and scalable cash transfer infrastructure established in 13 Arid Counties.
- vi. Hunger Safety Net Programme (HSNP)-To protect and support chronically food insecure households Households safeguarded from drought and hunger.
- vii. To provide drought and Climate Information to facilitate concerted actions by relevant stakeholders
- viii. DRM and food security information sharing platform and capacity building programme-To develop an integrated food security information system and a harmonized data gathering and processing mechanism; Open-access database of food security information in place, platform established
 - ix. National integrated early warning system; To ensure that early warning information is objective and relevant to provide early response.

At the county level, the following priorities, programmes and projects have been planned for implementation during the plan period 2018-2022;

Table 16; CIDP Linkage with EDE Framework

| | EDE Pillar | County Priorities/Interventions/Strategies |
|-----|--|--|
| i. | Pillar 1: Peace and Security | -Promote peaceful utilization of dry season grazing in |
| | The focus of the Peace and Security Pillar, or Pillar 1, is to provide a common strategy around which all stakeholders can renew their efforts to end the insecurity and violence which has plagued the arid and semi-arid lands for too long. | border areas with Turkana, Baringo and Uganda |
| | | -Shared social amenities along border and migration |
| | | corridors(schools,health centres & markets) |
| | | -Conflict sensitive programming intergrated in county |
| | | development plans |
| | | -Joint advocacy and action for peace |
| | | -Inter county strategy development and institutions |
| | | strenthening |
| | | -Area based and cross border peace dividend projects |
| ii. | Pillar 2: Climate-Proofed | -Joint planning of large scale infrastructure that affects |
| | Infrastructure | multiple counties |
| | The focus of Pillar 2, is that the deficit of climate-proofed productive infrastructure and its maintenance is identified, planned and progressively addressed in a coordinated and comprehensive manner at national, county and | -Intercounty agreements to manage shared assets(|
| | | Natural& commercial) |
| | | -Build capacity for infrastructure operation and |
| | | maintainance |
| | | -Construct and upgrade of priority roads to enhance |

| | community levels | connectivity eg Kitale-Marich- Nadapal(534Km) and |
|------|---|--|
| | | Nginyang –Lokori-Lokichar road |
| iii. | Pillar 3: Human Capital | -Joint planning and servicing of tertiary institutions |
| | The focus of Pillar 3 is to develop a healthy, skilled, innovative, resourceful and motivated human capital which is a key foundation for sustainable and resilient livelihoods and economic growth. Human capital is understood to be the resources and capabilities that help people to be economically and socially productive. | serving multiple counties -Synchronized planning of services such as immunization -Affirmative measures to increase access and funding for ASAL students in institutions of higher learning -Capacity and number of appropriately trained personnel working in ASAL increased -Appropriate Health referral mechanisms for ASALs promoted |
| iv. | Pillar 4: Sustainable Livelihoods | -Facilitation of intercounty mobility |
| | The focus of Pillar 4 is to promote secure and sustainable livelihoods that help families prone to drought spread risk and prevent asset loss. Livestock is given particular emphasis in this pillar given its importance in drought-prone areas and the substantial losses normally experienced by the livestock sector during emergencies (estimated at 72% of damages and losses during the 2008-11 drought period). | -Co-ownership of large scale assets eg Abattoirs -Decreasing cost of production through increased efficiency and subsidies -Supporting small holder irrigation schemes -Upgrading animal genetics,improving disease and parasite control -Improve livestock Marketing systems -Promote Drought tolerant crops -Post-harvest management improved -Build capacity for holistic natural resource management |
| V. | Pillar 5: Drought Risk Management The focus of Pillar 5 is to develop and strengthen the institutions, mechanisms, and capacities that build resilience to drought and climate change. Drought risk management cuts across the first four EDE pillars (peace and security, climate-proofed infrastructure, human capital and sustainable livelihoods) but also | -Inter county contingency plans to manage common risks -Joint assessments -Harmonised approaches to community based drought risk reduction and climate change adaptation -Mainstream drought risk reduction, climate change adaptation, and social protection in planning and budgetingEnhance access to social protection for chronically |

| | relies on them to build the foundations for drought-resilient livelihoods. | vulnerable populations -Strengthen drought early warning system -Strengthen contingency planning and financing -Strengthen preparedness and response planning for drought. |
|-----|---|--|
| vi. | Pillar 6: Institutional Development and Knowledge Management The focus of Pillar 6 is to promote robust ASAL institutions to support EDE investment, policy and programming decisions, based on critical evidence generated by solid knowledge management systems. | -Establish Inter county coordination mechanism -ASAL institutions established -Inter county and county EDE structures established |

To facilitate effective implementation of EDE framework at the county level during the plan period, county, sub-county and ward EDE committees will be established. These committees will mainstreaming EDE in the county development agenda at all levels, develop tracking indicators and baseline data and report on a quarterly basis.



2.10 Cross-cutting Projects and Programmes

There are cross-cutting projects and programmes involving the County, NOREB counties and the Republic of Uganda. These projects include livestock disease control and surveillance which serve Moroto district in Uganda, West Pokot, Tranzoia and Turkana Counties, Peace & Security projects involving Turkana, Baringo & Elgeyo Marakwet counties, Kenya Climate Smart Agriculture project covering Elgeyo Marakwet, Baringo and West Pokot Counties, Cherangani Catchment Protection Project (Kenya Water Towers Project) covering West Pokot, Elgeyo Marakwet and Tranzoia counties. Several programmes and projects have also been planned by the North Rift Economic Bloc in the Tourism, Transport, Infrastructure, Trade, Livestock and Agriculture subsectors to attract investments, trade, raise individual county competitiveness and promote regional integration. The county government will continue to collaborate, enhance strategic partnerships and leverage on NOREB member counties to fastract development in the region, create more employment opportunities and create market for finished goods and sevices from West Pokot County.

CHAPTER THREE: REVIEW OF IMPLEMENTATION OF THE PREVIOUS CIDP

3.1 Introduction

This chapter provides a brief review on implementation of the County Integrated Development Plan for the period 2013-2017. The West Pokot CIDP (2013-2017) was the first in a series of five year medium term plans produced under the devolved system of government. The plan was prepared and implemented under the Kenya Constitution 2010 which significantly altered the governance structure of the country by creating a two tier government; a national government along with 47 county governments.

3.2 Implementation Status of the CIDP (2013-2017)

The key priorities under CIDP (2013-2017) included the following core areas: Health, Education, Infrastructure, Drought Emergencies Mitigation and Food Security. A review of the Plan indicates key achievements in all the sectors. Fourteen out of the twenty identified flagship projects were implemented.

3.2.1 Analysis of County Revenue Streams

The sources of revenue for county government for the plan period 2013-2017 are as shown in the table below:

Table 16; Analysis of County Revenue Streams

| | ie 10,111mijsis of County 11e vende serednis | | | | | | | | | |
|-----------------------|--|----------------------------------|-------------------|--------------------------------------|--------------------|----------------------------------|----------------------|----------------------------------|--|--|
| | FY 2013 | /2014 | FY 20 | Y 2014/2015 FY 2 | | 15/2016 | FY 201 | 6/2017 | | |
| | Budget | Exchequer issues/recei pts | Budget | Excheque r issues/rece ipts | Budget | Exchequer issues/recei pts | Budget | Exchequer issues/recei pts | | |
| Own Revenue | 38,165,375.00 | 56,236,786. 00 | 96,197,48 0.00 | 103,899,32 8.00 | 177,308,24 4.00 | 98,305,114. 00 | 122,245,626. 00 | 83,218,908. 00 | | |
| Donor Funds | 437,777,043.00 | 0 | 0 | 0 | 0 | 0 | | 0 | | |
| Equitable Share | 3,155,124,840 | 3,155,124,8 40.00 | 3,763,444 ,079 | 3,836,031, 027 | 4,313,692, 404 | 4,138,293,3 28.00 | 4,654,529,14 3.00 | 4,654,529,1 43.00 | | |
| Danida | 0 | 0 | 10,000,00 0 | 10,000,000 | 12,180,000 | 12,180,000. 00 | | 0 | | |
| World Bank | 0 | 0 | 0 | 0 | 15,799,898 | 15,799,898. 00 | | 0 | | |
| Conditional Grants | 0 | 0 | 0 | 0 | 108,009,82 4.00 | 104,424,022 .00 | 223,729,117. 00 | 140,327,400 .00 | | |

Own Revenue Analysis; The total local revenue collected amounted to Kshs 341.7 million against a target of Ksh. 400 million in the plan. This was below the target by KShs 58.3 representing an underperformance of 14.6 percent of the target.

Equitable Share; The total receipts from county equitable share amounted to Kshs 15.78 billion against a target of Ksh. 15.89 billion in the plan. This was below the target by KShs 0.11 billion representing an underperformance of 0.7 percent of the target.

Equalization Fund: The Equalization Fund is a Constitutional national revenue fund. This fund is allocated to specific counties to improve the basic infrastructure services in those areas and regions categorized as marginalized. This fund was expected to generate an estimated Ksh 2 billion over the plan period for financing priority programmes and projects in the CIDP. No money under this fund has been released to date.

Conditional Allocations; The total receipts from conditional allocations amounted to Kshs 244.8 million against a target of Ksh 331.7 million in the plan. This was below the target by KShs 87.00 million representing an underperformance of 26.23 percent of the target.

Development Partners and Donor Support; The total amount received from Development Partners and Donor Support in FY 2013/2014- FY 2016/17 amounted to Kshs 37.98 million against a target of Ksh.475.8 million in the plan. This was below the target by KShs 437.82 representing an underperformance of 92.02 percent of the target. Other development partners implemented programmes and projects directly with community and hence was difficult to document due to lack of a coordinating framework at the county level.

3.2.2 Expenditure Analysis by Sector/Sub-Sector

Table 17; Expenditure Analysis by Sector/Sub-sector

| Department | SUMMARY OF BUDGET AND EXPENDITURE FOR FY 2013/14- FY 2016/17 | | | | | | |
|---|---|---------|---------------------|---------|-------------------------|----------------------|--|
| | Total Budget Allocation(Kshs Million) | | Total Exp (Ksh M | | Absorpt ion Rate% | Absorptio n Rate% | |
| | Rec | Dev | Rec | Rec Dev | | Dev | |
| Office of the Governor | 2,365.75 | 429.78 | 2,331.99 | 387.3 | 98.57 | 90.12 | |
| Finance and Economic Planning | 588.07 | 199.17 | 615.75 | 176.03 | 104.71 | 88.38 | |
| Roads ,Public Works and Transport | 326.05 | 1721.29 | 299.87 | 1635.56 | 91.97 | 95.02 | |
| Health and Sanitation | 2,955.49 | 1468.4 | 2,902.10 | 933.58 | 98.19 | 63.58 | |
| Education Communication and ICT | 944.76 | 723.11 | 950.49 | 584.75 | 100.61 | 80.87 | |
| Agriculture and Irrigation | 337.08 | 519.24 | 330.61 | 475.28 | 98.08 | 91.53 | |
| Livestock, Fisheries and Veterinary Services | 255.08 | 397.88 | 245.81 | 244.28 | 96.37 | 61.40 | |
| Trade,Industry and Cooperatives | 149.84 | 245.08 | 116.05 | 228.04 | 77.45 | 93.05 | |
| Land, Physical Planning and Urban Development | 225.44 | 228.54 | 219.74 | 220.12 | 97.47 | 96.32 | |
| Water development, Environment & Natural Resources | 263.12 | 635.73 | 249.85 | 430.03 | 94.96 | 67.64 | |
| Tourism,Culture,Sports,Youth and Gender Development | 164.01 | 298.83 | 159.04 | 236.56 | 96.97 | 79.16 | |

| County Public Service Management | 288.72 | 53 | 288.05 | 31.08 | 99.77 | 58.64 |
|---|-----------|----------|-----------|----------|-------|-------|
| Intergovernmental and Special Initiatives | 85.50 | 72 | 85.20 | 69.53 | | |
| County Assembly | 1,566.57 | 288.11 | 1,544.87 | 238.18 | 98.61 | 82.67 |
| TOTAL | 10,515.48 | 7,280.16 | 10,339.42 | 5,890.32 | 98.33 | 80.91 |
| % OF THE TOTAL BUDGET | 59.09 | 40.91 | 98.33 | 80.91 | | |

The total expenditure for the FY2013/14 to FY2016/2017amounted to Ksh.16.23Billion .This comprises of Kshs. 10.32 Billion recurrent Expenditure and Kshs.5.8 Billion development expenditure representing 98.10 % and 80.91% absorption rates respectively and an overall absorption rate of 91.20 % of the total budget allocation.

3.3 Summary of Progress under the Social Sector

Notable progress has been achieved in the social sector. In Education sub-sector, 307 ECD centres were constructed, 220 primary schools and 216 secondary schools were provided with infrastructure support over the plan period. A total of 38,887 beneficiaries were also supported with education bursary in Secondary, Tertiary and Universities. In addition, a total of 960 ECDE teachers were also employed during the plan period. Enrolment in ECD increased by 106 percent from 33,398 in 2013 to 68,655 in 2017. Primary school enrolment increased from 156,272 in 2013 to 186,708 in 2017 and the primary to secondary transition rate increased from 39 percent in 2013 to 66 percent in 2017. Enrolment in secondary schools also increased by 119 percent from 15,550 in 2013 to 34,078 in 2017. The KCSE candidature in the county also increased from 5,489 in 2013 to 8,023 in 2017. Further, Enrolment in youth polytechnics grew by 107 percent from 529 in 2013 to 1100 in 2017.

In Health Sector, there was increase in the number of doctors from 14 in 2012 to 39 in 2017. The number of nurses also increased from 269 in 2012 to 412 in 2017. Improved hospital equipment (ultra sound, oxygen plant, incubators) were also acquired and 10 ambulances were also purchased to support referral and emergency response. The number of dispensaries increased from 52 in 2012 to 94 in 2017. Kapenguria MTC was also constructed and operationalized.

To increase access and availability of adequate water resources, 19 small gravity water supplies schemes were completed, 8 gravity water supply schemes were rehabilitated, 69 boreholes were drilled and equipped and 100 Boreholes were rehabilitated. In addition, 20 sand dams and 44 Water pans were constructed, 22 springs were conserved and protected and 88 Ha of degraded land reclaimed for agricultural use.

3.4 Summary of Progress under the Economic Pillar

To improve agricultural productivity, food security and household income and promote market linkages, the department of agriculture and irrigation produced and distributed 20,000 Tissue culture Bananas and 5,000 grafted Avocadoes to farmers at a subsidized price, conducted annual county agricultural show and established 5 Irrigation Schemes at Mrel, Mokuwo, Ngrokal, Kariamangole and Orwa. In roads, a total of 1,566 Km of new roads was opened up to improve road network connectivity.

To improve Livestock health, Productivity and Marketing; 32 new cattle dips were constructed and 62 others rehabilitated, and 35 metallic crushes were constructed. 136 camels, 374 Galla goats and 20 dopper sheep were also purchased and distributed to support breed improvement. Further, 187,378 cattle, 446,539 goats, 116,584 sheep, 931 dogs, and 4,500 poultry were vaccinated. Under fisheries, 100,000 mixed tilapia fingerlings were stocked at Turkwel dam and other 100,000 mono-sex tilapia fingerlings were distributed to farmers. One fisheries hatchery was also constructed and 300 fish farmers recruited county wide.

To provide enabling business environment for Trade and Investments within the County, 16 market stalls were rehabilitated /constructed, 2 Coffee Factory renovated/ Constructed, ,7 milk chillers purchased were purchased and provided to farmers' cooperatives . 400 beehives purchased were also purchased and distributed to farmers.

The county government also installed 20m high mast security lights at Makutano, Chepareria, Ortum, Kacheliba, Kabichbich and Sigor towns. Paved parking and storm water drainage was also constructed at Makutano.

3.5 Summary of Progress under the Political Pillar

During the first CIDP period, the 47 county governments and the national government were established and operationalized in line with the constitution of Kenya, 2010. This is a major milestone and has led to positive impacts in the county's political and socio-economic development. Key devolution institutions were also established including the county budget and economic forum and the decentralized offices for subcounty and ward administrations.

During the period under review, several laws to implement the constitution under schedule four were passed, including County Disaster Management Act,2015, County Ward Development Act,2014,county car loans & mortgages act,2015, county village delineation act,2016 several county finance acts and county appropriations acts. Capacity assessment and rationalization of the county public service was also carried out.

3.6 Summary of Notable Challenges and Lessons Learnt

This section highlight the key challenges encountered during the entire period of implementing county policies, programmes and projects for the period 2013-2017. It also touches on the key lessons learnt during the implementation period.

Challenges

- Inadequate equitable share funding for financing development programmes in the CIDP. Late release of funds by the national treasury was another challenge that affected programme implementation.
- Limited internal revenue base due to underdevelopment, low investment and historical marginalization of the county.
- Many incomplete projects due to initiation of too many new projects and variation of contracts and inadequate funding .This led to accumulation of huge pending bills.
- Rapidly rising wage bill. The county wage bill has risen rapidly from 22 percent in 2013 to 37 percent in 2017.
- Weak institutional structures, systems and staff capacity gaps due to the new devolved system of government.
- Governance and oversight challenges, poor leadership in some departments and competition between the two levels of government, the senate and the national assembly
- Inadequate county policies, regulations and county laws
- Lack of development coordination framework between the national & county governments and other development players at the county level.
- Lack of m & e structures in line departments, inadequate projects documentation, low levels of monitoring and evaluation in departments, data collection and utilization in decision making
- High community expectations resulting in high number of projects in the CIDP.
- Cross cutting issues; Security, HIV/AIDS, Disaster Risk Reduction, Climate change adaptation and mitigation programmes and gender issues were not sufficiently factored /mainstreamed during sectoral resource allocation and programmes implementation.
- Project sustainability measures were not well defined.

Lessons Learnt.

- There is need to strengthen county performance management framework, civic education and public participation
- There is also need to establish a county development planning and coordination framework to bring together all development players at the county level.
- The county government should establish an external resource mobilization unit to assist in mobilizing resources to finance priority programmes and projects in the CIDP (2018-2022)
- There is need to strengthen county monitoring &evaluation system and ensure that M&E reports are utilized in decision making.
- Future programmes and projects should put more emphasis on sustainability measures.
- There is need to strengthen equitable distribution of resources based on accurate and reliable data.

CHAPTER FOUR: COUNTY DEVELOPMENT PRIORITIES AND STRATEGIES

4.1 Introduction

This chapter provides an analysis of county spatial development framework, key county development priorities, strategies, programmes and projects identified by stakeholders in the county.

4.2 Spatial Development Framework

Table 18: County Spatial Development Strategies

| | | Table 18: County Spatial Development Strategies Thomastic Overview Commont Status Policy Strategy Patential Load | | | | | | |
|-----------------|---|---|----------------|----------------|--|--|--|--|
| Thematic | Overview/ Current Status | Policy Strategy | Potential | Lead | | | | |
| Area | | | Geographical | Agencies/ | | | | |
| | | | Areas | Departments | | | | |
| Industriali | Industrial development in the county is | -Establish industrial | Sebit, Ortum | Trade, | | | | |
| zation | still low. Currently, there are no | zones/parks with | and | investments & | | | | |
| | industrial plants for manufacturing | supporting | Lomut, Sekerr | cooperative | | | | |
| | purposes within the county. However, | infrastructures | and Muino in | Development | | | | |
| | there is huge mining potential that can | (water, electricity, | Central pokot | ,Lands and | | | | |
| | attract industrial development. Plans are | road network,) | Lelan and | Physical | | | | |
| | at advanced stages to establish a | -Zoning and | Tapach in | Planning | | | | |
| | limestone processing industry in Sebi in | planning of | South Pokot | department | | | | |
| | Kipkomo Sub-county. The county has | industrial parks | Alale in North | Energy, | | | | |
| | not harnessed potential of agro | -Create and promote | Pokot, | Agriculture | | | | |
| | processing plants. Future industrial | an enabling business environment for | | and Livestock, | | | | |
| | plants to be established include milk- | | | | | | | |
| | processing plant, mangoes processing | investors | | | | | | |
| | plant and commercial maize processing | -Sourcing of industrial markets | | | | | | |
| | plants. | both locally and | | | | | | |
| | | • | | | | | | |
| Canadania | Protection and conservation of | regionally -Establish tree | C | Land | | | | |
| Conservin g the | environmentally sensitive areas | planting programmes | County wide | Reclamation | | | | |
| g the natural | (degraded lands, protected areas, water | in environmentally | | dept. | | | | |
| environme | catchments, hilly terrains etc.) has been | sensitive areas | | Forest dept. | | | | |
| nt | undertakenby both government agencies | -Promotion of land | | Natural | | | | |
| III | and NGOs. However, this efforts have | reclamation | | resource | | | | |
| | not been very successful | techniques and | | management | | | | |
| | due to;insufficientand untimely funding | technologies | | dept. | | | | |
| | for conservation initiatives, the impacts | -Training and | | Water dept. | | | | |
| | of climatechange on the natural | capacity building of | | KVDA, | | | | |
| | environment, the high population | communities on | | Agriculture | | | | |
| | pressure leading topoor disposal of both | conserving the | | dept. | | | | |
| | solidand liquid wastes, | natural environment | | KFS,NEMA,K | | | | |
| | unsustainablefarming methods, | | | WS, CBOs | | | | |
| | deforestation ,humanencroachment of | | | FBOs,NGOs | | | | |
| | the protected areasleading | | | Local | | | | |
| | toenvironmental degradation. The effects | | | communities | | | | |
| | of environmental degradation witnessed | | | | | | | |
| | include; Severe soil | | | | | | | |
| | erosionunpredictable weather patterns, | | | | | | | |
| | resource based conflicts, water and air | | | | | | | |

| Resource potential growth areas | pollution, reduced agriculturaloutputs/yields, increased flooding and drought incidence/desertification, reduced and diminishing forest and grazing resources,landslides and flooding. The main growth area in the County is Kapenguria town. However, the county has several service/rural centres whichif developed can be growth potential zones. This is because they are along the major transport corridor i.e. Kapenguria-Lodwar A1 road, the areas have favorable climatic conditions, high agricultural productivity and mineral deposits. | -Preparation of Physical development plans for all growth centres -Delineate and respect urban fringes to control urban sprawl -Provision of basic infrastructure e.g. water, electricity, security,road network | Sebit, Ortum, Marich pass, Sigor, Chesta, Lomut and Chesegon in central Pokot sub county, Kacheliba, Orolwo, Konyao, Kodich, Alale and Amakuriat in North Pokot sub county, Kabichbich, Lelan and Tapach in Pokot south sub county | Lands and Physical Planning department Energy, Agriculture and Livestock, Public health Trade and industry |
|---------------------------------|--|---|--|--|
| County Competiti venes | -The County has a competitive advantage about its geographical position. This gives the County an opportunity to do business with its neighbors -The County has many development partners NGOs,CBOs,FBOs willing to work and fund projects in the County -Competent human resource with relevant knowledge, experience and skills -The County is rich in minerals, fertile soils, livestock production potential and tourism related activities | -Enhancement of PPPs engagements in programmes and projects -Promotion of conflict resolution mechanisms and security with its neighbors -Provision of enabling support infrastructure to enhance county competitiveness -promoting environmental protection and conservation | Whole County | County Government and National Government |
| Modernizi ng agriculture | Huge agricultural potential exists the county. | Development of agro processing industries & strengthening market linkages Redesigning subsidies to ensure they target improvements in food yields and production quality; facilitating large scale commercial | Pokot Central ,west Pokot and south Pokot subcounties | County Government, Development partners |

| | | agriculture; | | |
|-------------|--|---|----------------|----------------------------------|
| | | expansion of | | |
| | | irrigation schemes | | |
| | | and securing water | | |
| | | catchment and river | | |
| | | ecosystems. | | |
| Tourism | Tourism sites have largely remained | -Create one major | Nasolot, Mt | • KWS |
| | unexploited. Tourism attraction sites in | tourism circuit in the | Mtelo, Masol | Development |
| | the County include Nasolot game | county i.e to connect | and Orwa, | partners |
| | reserve, Marich escarpments, Mtelo and | conservancies with | | National |
| | Koh hills, Turkwel dam and Kaisagat | other touristic sites | View point, | Museums of |
| | viewpoint | -Marketing of | Marich | |
| | Other tourism attractions include the rich | destinations sites | *** | Kenya |
| | Pokot culture and artefacts in | and attractions | apenguria | Kenya Forest |
| | | -Establish a tourist | Museum | service |
| | Kapenguria museum curio shops and | | Museum | Conservancie |
| 1 | wildlife | information centre | | s-west pokot |
| | The County has rich history. The famous | -Development of a | | |
| | Kapenguria Six(major tourism attraction) | tourism strategic | | |
| | | plans | | |
| | | -Improvement of | | |
| | | road network | | |
| | | connecting the | | |
| | | tourist circuit | | |
| | | -Establish county | | |
| | | cultural centre | | |
| | | -Create an enabling | | |
| | | environment for | | |
| | | hotel industry | | |
| | | investment | | |
| | | -Hold Pokot cultural | | |
| | | week annualy | | |
| Human | Human settlements patterns are classified | Provision of basic | • County | • Lands , |
| Settlement | between rural and urban settlements. | infrastructure in | wide | Housing |
| Settienient | | | wide | |
| | Settlements pattern varies with the | rural centres to | | and Urban |
| | livelihood zones with the pastoral zones | control rural – | | Developme |
| 1 | having very scattered settlements | urban Migration | | nt |
| 1 | patterns while the mixed farming zone | decentralization of | | Ministry of |
| | having a nuclear settlement pattern. | resources to village | | Culture, |
| | Due to provision of basic infrastructure | level | | |
| | in urban centres, there is an influx of | Encourage PPP | | |
| | rural –urban movement | initiatives to | | |
| 1 | | promote | | |
| 1 | | investment in | | |
| 1 | | housing sector | | |
| Transporta | The general status of the road network | | Bridges across | Ministry of |
| tion | in the county is poor. The earth and | -Tarmac roads to | Suam river, | roads, |
| Network | graveled roads becomes impassable | facilitate flow of | Nakwijit, | Transport, |
| NCLWOIK | during the rainy seasons. A rugged and | goods and services | cherangany | public |
| | | | | • |
| 1 | hilly terrain within the county poses | -Establish track bays | and | works,Ministr |
| 1 | another challenge in road connectivity. | in strategic centres | Tapandany | y of lands, |
| | The county has no rail network, ports | like Kapenguria | Foot bridges | NEMA, Water |
| | and airports. The airstrips are completely | -Construction of | over Muruny | dept. |
| 1 | inactive. | bridges across rivers | river, | |
| | | and lagers | Cheptya, | |
| | | -Establish county | Ortum, | i |

| | | roads maintenance unit -Establish a | Kabichbich | |
|-------------|--|---|------------|--|
| | | functional airstrip | | |
| Infrastruct | Infrastructure development is not well developed in the County. the County has no sewer system and designated dumping site | -Develop interconnected, efficient, reliable, adequate, accessible, safe, sustainable and environmentally-friendly systems of infrastructure (water; energy; education, training and research facilities; health; ICT; sewer; sports) | Countywide | Department of finance & economic Planning, Department of health, Department of urban development, Ministry of roads, Transport, public works |

4.3 Natural Resource Assessment

This section provides an analysis of the major natural resources found within the county.

Table 19; Natural Resource Assessment

| Name of Natural Resource | Depende nt Sectors | Status, Level of Utilization & Scenarios for future | Opportunities for optimal utilization | Constraints to optimal utilization | Sustainable Management strategies |
|--------------------------------|--|---|---|---|---|
| Land | All sectors | -Unplanned settlement schemes and town centres -Is affected by effects of climate change such as drought and floods as well as anthropogenic factors continued Land subdivision | -Reclamation of degraded lands -Establishment of group ranches - civic education on land use laws and policy -Digitization of land records -preparation of county spatial plan - Provision of title deeds | -Law levels of awareness on land use laws & policy - Effects of climate change such as floods ,unpredictab le weather pattens and drought -Severe soil erosion -Land pollution as a result of poor waste management | -Climate change mitigation and adaptation measures put in place -Ensuring the carrying capacity of land is not exceeded -Spatial plans for the county and urban development plans for the major urban centres prepared -Rehabilitate degraded areas |
| Natural forests | -Health - Agricultu re - Livestock - Water&E nvironme nt | -Encroachment of natural forests -Deforestation mainly due to increase in population pressure creating demand for settlement areas raw materials. | -Afforestation and re afforestation programmes -Training opportunities for community environment committees and CFAs on environmental | -Illegal logging. - Deforestatio n -Forest fires | -Promotion of appropriate and sustainable wood fuel conservation and management -promote participatory forest management and conservation through CFAs |

| Name of Natural Resource | Depende nt Sectors | Status, Level of Utilization & Scenarios for future | Opportunities for optimal utilization | Constraints to optimal utilization | Sustainable Management strategies |
|---|---|---|--|--|---|
| | -Lands -Trade | | management -Community cooperation | | |
| Wildlife | -Tourism - Educatio n -Culture | -Currently conserved within Nasolot game reserve and Masol conservancy | -creation of more game reserves and ranches | -Poaching -Human – wildlife conflicts - Human encroachme nt on wildlife corridors | -Legal and policy enforcement -Active community involvement and participation. |
| Minerals; gold, gemstone ,rubies | -Mining | -Under exploitation of minerals due to lack of appropriate technology and lack of enabling environment | Can support livelihoods and generation of revenues | Lack of appropriate technology for mining. | Development of mining and extractive industries such as the proposed cement industry in Sebit |
| Limeston e | Building & constructi on industry | Under exploitation of minerals due to lack of enabling environment | | | |
| River Wei wei | -Fisheries -Tourism - Irrigation - Agricultu re - Livestock -Water | -Declining water levels – expected to further decline with expansion of irrigation sector -Water quality expected to decline due to increased farming activities -Rapidly growing competing demands for water | Can support more food production through irrigation and fish farming | -Potential for Water levels declines -Potential for water quality deterioration because of agriculture. | -Monitoring of water levels and qualityEstablishing appropriate species of flora along riverbanks and conservation of riparian vegetationCreating awareness through WRUAs on riparian land protection -Sustainable farm water management -Source and catchment protection |
| River Suam | -Fisheries -Tourism - Irrigation - Agricultu re - Energy - Livestock - Water | -Declining water levels – expected to further decline with expansion of irrigation sector -Water quality expected to decline due to increased farming activities -Rapidly growing competing demands for water | Can support more food production through small-scale irrigation; Fish farming and energy generation. Funding for sustainable agriculture within the upper catchment of the Turkwel dam | -Water levels declined -Water quality deteriorated because of agriculture. | -Monitoring of water levels and qualityEstablishing appropriate species of flora along riverbanks and conservation of riparian vegetationCreating awareness through WRUAs on riparian land protection -Sustainable farm water management -Source and catchment protection |
| River Muruny | - Irrigation - Agricultu | -Rapidly growing competing demands for water | -Can support more food production through irrigation | -Upstream damming; -Destruction of riparian vegetation | -Monitoring of water levels and quality. -Establishing appropriate species of flora along riverbanks and |

| Name of Natural Resource | Depende nt Sectors | Status, Level of Utilization & Scenarios for future | Opportunities for optimal utilization | Constraints to optimal utilization | Sustainable Management strategies |
|---|--|--|--|--|---|
| | re - Livestock - wa ter su pp ly -Mining | -Rampant gold mining; | -Revenue generation | -Black market trade | conservation of riparian vegetationCreating awareness through WRUAs on riparian land protection -Sustainable farm water management -Source and catchment protection -Legal and policy enforcement |
| River Atacha, Serewo, Konyang a and Mtembur, Chesra | -Mining - Environm ent | -Rampant sand harvesting; -Support of tree nurseries and kitchen gardens | -Can support livelihoods and trade through sale of sand -Can support the establishment of more tree nurseries | -Unregulated and haphazard sand harvesting | -Legal and policy enforcement -Strengthening WRUAs oversee sand harvesting - Monitoring of water levels and qualityEstablishing appropriate species of flora along riverbanks and conservation of riparian vegetationCreating awareness through WRUAs on riparian land protection -Sustainable farm water management -Source and catchment protection |
| Biodivers ity (flora and fauna) | All sectors | -Diminishing numbers within the endangered species e.g. the Lammergeyer, | -Can support all sectors. | -Illegal extraction of wild plants such as Aloe vera -Low awareness on the impact of destruction of natural resources -Drought - Overgrazing | -Biodiversity conservation |
| Escarpme nts (Marich and Turkwel) Hills (Koghow and Mtelo hills) | -Tourism -water - environm ent | -These are tourist attraction sites. They generate revenue and create employment. They are underutilized due to poor road infrastructure and marketing | -Creation of hotels and restaurants and around the areas to attract more tourists | -poor road infrastructur e | -Creation of good road network |

4.4 Development Priorities and Strategies

This section gives a summary of the development priorities identified in the sectors from the spatial plan, sectoral plans and during stakeholder's consultative fora. The development priorities, programmes and projects are linked to the Kenya Vision 2030, MTP III, County sectoral and strategic plans, as well as strategies identified in the spatial development framework. Emphasis has also been given to programmes and projects aimed at fulfilling Article 56 of Constitution of Kenya 2010, achieving the aspirations of Sustainable Development Goals (SDGs) and African Union Agenda 2063.

4.4.1 Education Sector

This sector is composed of three sub-sectors: Department of education and technical training, Ministry of Education, Teachers Service Commission (TSC), National Industrial Training Authority (NITA) and Technical and Vocational Education and Training Authority (TVETA).

Vision

Literate and skilled population for county social, economic, and political development

Mission

To provide, promote, coordinate pre-primary education and vocational training while embracing technology to mould individuals into competent and responsible citizens

Sector Development Priorities and Strategies

The sector priorities for the plan period 2018-2022 include; Construction of model ECDE classrooms and provision of water storage facilities, Employment of additional qualified ECDE teachers and supervisors, Recruitment of qualified instructors for VTCs, and support staff, Provision of instructional materials for ECDE, provision of vehicles for field operations, Equipping (furniture and outdoor play items) of ECDE centres, Feeding of needy ECDE learners, Training and development of ECDE teachers and staff, Construction of border boarding primary schools, Infrastructure support to primary and secondary schools, Support adult education training.

Others are Construction of model Vocational and Training Centres (VTCs), Expansion and rehabilitation of existing VTCs Equipping and provision of training materials for VTCs, Training and development of VTCs' instructors and staff, Mainstreaming of ICT in VTCs training programmes,

disbursement of bursary and scholarships to needy students, trainees and staff, Operationalize Business start-up kit fund, establish business start-up incubation centre for VTC graduates, Collaboration with strategic partners and national government, Formulation and enactment of County ECDE and County Vocational education and Training Bills, Support adult education with teaching-learning materials and adult education teachers, provide infrastructure support to primary schools (classrooms, teaching-learning materials) and support primary schools with boarding facilities.

The priorities and strategies for post primary education over the plan period include; Support secondary, tertiary & university education through bursary fund, support secondary schools' infrastructure by providing classrooms, teaching-learning materials, and equipment.

Table 21; Programmes for Education Sector

Programme Name: Early Child Development Education

Objective; To improve equitable access and provide an enabling environment for early childhood development education.

Outcome; Improved Access to equitable, quality Early Childhood Development Education

| Sub Programme | Key Outcome/Output Key Performance Indicators | | Planned Targets | | | | | |
|---------------------------------------|---|---|-----------------|--------|--------|--------|--------|--------|
| | | | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Budget |
| ECDE Infrastructure Development | ECDE classrooms constructed | No. of new ECD classrooms constructed. | 60 | 62 | 62 | 65 | 60 | 247.2M |
| | ECDE pit latrines constructed | No. of pit latrines constructed | 60 | 135 | 135 | 135 | 135 | 60M |
| | ECDE centres benefiting with instructional materials | No. of ECDE institutions supported with instructional materials | 600 | 800 | 1000 | 1000 | 1000 | 50M |
| | Water tanks distributed and installed to ECDE Centres | No. of water tanks distributed to ECDE centers | 50 | 300 | 300 | 300 | 50 | 30M |
| ECDE feeding program | Provision of milk to ECDE centers | % of ECDE centers provided with milk | 50% | 95% | 96% | 97% | 98% | 100M |
| | ECDE centres benefit from nutritional supplements | No. of ECDE centres under school feeding programme | 600 | 700 | 800 | 800 | 800 | 60M |
| ECDE capacity development | ECDE teachers recruited | No. of new ECDE teachers recruited | 300 | 50 | 50 | 50 | 50 | 350M |
| | ECDE teachers and staff trained on new curriculum | No. of ECDE teachers and staff developed/Trained on new curriculum | 339 | 300 | 400 | 50 | 50 | 15M |

| Programme Name: V | Programme Name: Vocational Education and Training Development | | | | | | | | | |
|--------------------------------|---|--|------------------------------------|---|---|---|---|--------|--|--|
| Objective : To provi | de access to quality vocational ed | lucation and training | | | | | | | | |
| Outcome: Adequatel | Outcome: Adequately skilled citizens to support modern industrial development | | | | | | | | | |
| Sub Programme | | | | | | | | | | |
| | | Indicators | | | | | | Budget | | |
| | | | Year 1 Year 2 Year 3 Year 4 Year 5 | | | | | | | |
| | 4 | | | | | | | | | |
| Vocational | New model Vocational | No. of model vocational Training centres | | | | | | 1B | | |
| Vocational Training centres | New model Vocational Training Centres constructed | No. of model vocational Training centres constructed | 3 | 5 | 4 | 4 | 4 | 1B | | |

| infrastructural development | VTCS rehabilitated | No. of VTCS rehabilitated | | 4 | | 4 | | 4 | 4 | | 4 | 200M |
|-----------------------------------|--|--|--------------|-------|--------|-------|--------|-------|--------|----|-------|--------|
| | VTCs supplied with modern training tools and equipment | No. of VTCs supplied with m training tools and equipment | | 6 | | 9 | | 14 | 18 | | 22 | 50M |
| | ICT trainees initiated | No. of trainees accessing ICT | T training | 500 | | 1,000 | | 1,200 | 1,500 |) | 2,000 | 10M |
| Vocational Training Centers | Sensitization campaigns mounted | No. of Sensitization campaig | ns mounted | 6 | | 6 | | 6 | 6 | | 6 | 2M |
| (VTCs) promotion campaign | Existing youth polytechnics rebranded to VTCs | No. of youth polytechnics rel VTCs | oranded into | 3 | | 3 | | - | - | | - | 10M |
| VTC bursary fund | VTC trainees benefit from VTC Bursary Fund | No. of VTC trainees Bursary beneficiaries | fund | 300 | | 400 | | 420 | 440 | | 640 | 35M |
| VTC graduates' incubation program | 1 VTC business start-up kits store established | No. of VTC graduates' busin kits stores | ess start-up | 1 | | - | | - | - | | - | 8M |
| | VTC graduates access Incubation and business start-up kits | No. of kits distributed to VTO | C graduates | | | 75 | | 80 | 120 | | 125 | 30M |
| Staff Recruitment & development | VTC instructors employed | No. of new VTCs instructors and deployed | s employed | 5 | | 6 | | 6 | 25 | | 20 | 38M |
| | | No. of VTCs instructors train developed | ned and / or | 32 | | 38 | | 42 | 42 | | 37 | 15M |
| | eneral Education Development | Support | | | | | | | | | | |
| | e access to quality education. | | | | | | | | | | | |
| Sub Programme | y skilled citizens to support mod Key Outcome | Key Performance | Planned Ta | rants | | | | | | | | |
| Sub I Togramme | Key Outcome | Indicators | Year 1 | ngeis | Year 2 | | Year 3 | 3 | Year 4 | Y | ear 5 | Budget |
| County Bursary Fund | 1 100,000 secondary school beneficiaries | No. of secondary school beneficiaries | 20,000 | | 20,000 | | 20,000 | 2 | 0,000 | 20 | 0,000 | 1.6B |
| | 25,000 tertiary beneficiario | es No. of tertiary level beneficiaries | 5,000 | | 5,000 | | 5,000 | 5 | ,000 | 5, | 000 | 375M |
| | 10,000 VTC beneficiaries | No. of vocational | 2,000 | | 2,000 | | 2,000 | 2 | 2,000 | 2, | 000 | 150M |

| | | Training centers' beneficiaries | | | | | | |
|-----------------------------------|---|--|--------|--------|--------|---------|--------|--------|
| School Infrastructure development | Primary schools supported with new classrooms | No. of primary schools supported with new classrooms | 110 | 107 | 107 | 107 | 107 | 161.4M |
| | Secondary schools supported with new classrooms | No. of secondary schools with new classrooms | 22 | 22 | 22 | 21 | 21 | 54M |
| | Adult education centers supported | No. of adult education teachers recruited | 200 | 50 | 50 | - | - | 75M |
| Girl Child Support Program | Provision of Sanitary pads | No. of school going girls supported with sanitary pads | 25,000 | 32,000 | 38,000 | 43,0000 | 46,000 | 30M |

Cross-Sectoral Implementation Considerations

Table 22; Education Sector

| | | Cross-sector Impact | | - Measures to harness or mitigate the |
|---|---|--|--|--|
| Programme | Sector | Synergies | Adverse | impact |
| General admin | Health | Supply of skilled health personnel | | Provision of More Bursaries |
| Trade development and investment promotion | General Economic & Commercial Affairs | Supply of skilled personnel Market for finished products | Environmental Pollution from industries | Recycling, Reuse and treatment of waste products Ensuring compliance environmental audits and inspections |
| Disaster risk Reduction | Public Administration & Inter-governmental Relations. | Security provision. | ♣ Proliferation of arms | Recruitment of additional Kenya police reservist |
| | Energy, Infrastructure & ICT | Provision of good roads and information communication technology | ♣ Accumulation of e- waste♣ Soil erosion. | Recycling and re-use of electronic products Climate proofed infrastructure |
| | Social Protection & Recreation | Supply of skilled personnel for Tourism, Sports and Youth | Drug and substance abuse | Civic education against drug and substance abuse. |

| | Development | | |
|---|--|--|---|
| Agriculture, Rural & Urban Development | Provision of skilled personnel | Congestion In urban due to rural-urban migration | Educating on appropriate use of agricultural inputs |
| Environmental Protection, Water & Natural Resources | Use of renewable energy | Over-exploitation of Natural resources | Civic education on the importance of natural resources i.e forest |

4.4.2 Environmental Protection, Water & Natural Resources Sector

The County Department of Water, Environment and Natural Resources is mandated with the management of water resources; provision of water services; reclamation of degraded land and ASALs into vibrant economic development areas; protection and exploitation of natural resources; conservation practices, protection and management of county forests and game reserves; promotion of farm and dry land forestry development; promotion of clean and secure environment by controlling air pollution, outdoor advertisement and other public nuisance.

Vision

A clean, healthy, safe and sustainably managed water, environment and natural resources.

Mission

To promote good governance in the protection, conservation, and development of water, environment and natural resources for equitable and sustainable development in West Pokot County

Sector /subsector development needs, priorities and strategies

The County's department water priority shall include programmes that will lead to increased access to safe, adequate and reliable water supply and sustainably managed environment. To achieve this initiative, the department will invest in borehole drilling, gravity

schemes and rainwater harvesting technologies and integrating the community in the management the projects. In order, to promote sanitation in the County, priority will be given in constructing a sewerage system for two major towns (Kapenguria and Chepareria). Environmental priority will be given to programmes that will contribute to Climate Change Adaptation and Mitigation. These shall include programmes to increase forest cover, conserving the natural forest and woodlands, protecting the water catchment areas, enhancing participatory forest management and promoting land reclamation. In addition, there will be continuous sensitization of the community on the benefits of forests and clean environment. To achieve these objectives, however, these respective departments shall have to further train the existing staff, recruit additional staff, purchase additional field vehicles and expand the office space.

Table 23; Programmes for Environmental Protection, Water & Natural Resources Sector

| Programme Name : Wa | ater Resources Management | | | | | | | | |
|-----------------------------|--|--|-----------------|--------|--------|-----------|-----------|--------|--|
| Objective; To increase | access and availability of adequate wa | ater resources | | | | | | | |
| Outcome; Increased Ac | ccess to Clean and Safe Water | | | | | | | | |
| Sub Programme | Key Outcome/Output | Key Performance Indicators | Planned Targets | | | | | | |
| | | | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Budget | |
| Water Supply Infrastructure | Boreholes drilled and operationalized | No. of boreholes drilled and equipped | 25 | 30 | 30 | 20 | 15 | 150M | |
| development | Boreholes upgraded to solar power | No. of Boreholes Upgraded to solar power | 15 | 15 | 10 | 10 | 5 | | |
| | Water Pans constructed/desilted | No. of water pans excavated or desilted and working | 2 | 3 | 2 | 2 | 3 | 137.5M | |
| | Sand/ sub-surface dams Constructed | No. of new sand/ sub-surface dams constructed and working | 25 | 25 | 15 | 15 | 10 | 45M | |
| | Water supply systems rehabilitated | No. of water supply systems rehabilitated | 3 | 2 | 1 | 1 | 1 | 50M | |
| | New roof water catchment systems installed | No. of new roof water catchment systems installed | 50 | 60 | 60 | 80 | 80 | 33M | |
| | Gravity Water supply schemes developed | No. Gravity Water supply schemes completed and operational | 5 | 4 | 4 | 2 | 2 | 200M | |
| | Shallow wells dug | No. of shallow wells dug and operational | 15 | 20 | 25 | 25 | 15 | 3M | |
| | Springs Protected | No. of springs protected | 10 | 15 | 15 | 12 | 10 | 62M | |

| | orest Conservation and Manag bly manage County forestry r | | nrovoment | | | | | |
|---------------------------------|--|---|------------|-----------|-----------|-----------|-----------|--------|
| | ee cover and sustainably man | | provement. | | | | | |
| Sub Programme | Key Outputs/Output | Key Performance | Targets | | | | | |
| g | | Indicators | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Budget |
| Forestry development Program | 7,500,000 seedlings planted and 250Ha of land planted with trees | No. of Tree seedlings planted | 500,000 | 1,000,000 | 2,000,000 | 2,000,000 | 2,000,000 | 50M |
| | - | No. of Ha of Green Schools plant with trees | 25 | 5 | 5 | 5 | 5 | 10M |
| | | Length (km) of urban roads planted with trees | 5km | 5km | 5km | 5km | 5km | 1M |
| | 80 Women, Youth, Green Schools and CFAs groups establish Tree Nurseries | No. women, Youth, Greening Schools and CFAs groups establish Tree Nurseries | 20 | 20 | 20 | 10 | 10 | 8M |
| | laws and policies developed on forest conservation and implemented | No. laws and policies developed and implemented | 1 | 1 | 2 | 1 | 1 | 2M |
| | Forests conserved, managed and protected | No. of forests conserved, managed and protected | 4 | 4 | 4 | 4 | 3 | 10M |
| Water catchment protection | 3, 000 hectares of water catchments, riverbanks, swamps and fragile lands protected | No of hectares of water catchments, riverbanks, swamps and fragile lands protected | 400 | 900 | 800 | 500 | 400 | 15M |
| Climate change adaptation and | | Acreage of dryland forest farms developed | 20 | 20 | 20 | 20 | 20 | 20M |
| mitigation | 50,000 improved energy jikos given to households | No. of improved energy jikos given to households | 10,000 | 15,000 | 10,000 | 10,000 | 5000 | 5M |
| | Community trainings on climate change conducted | No. of trainings conducted | 3 | 4 | 5 | 5 | 5 | 11M |
| | 5,000 Ha of land planted with drought resistant trees and fruit trees | No. of ha of land plated with drought tolerant trees and fruit trees | 1000 | 1000 | 1000 | 1000 | 1000 | 20M |

| Objective: To minim | Environmental Conservation anize environmental Pollution an | d Conserve wildlife | Plann | ed Targets | S | | | |
|--|--|--|--------|------------|----------|--------|----|-----|
| Outcome: a quality li Sub Programme | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Budget | | |
| Environment conservation and management | Environmental policies and laws formulated and implemented | No. of policies and laws formulated and implemented | | 1 | 1 | | | 1M |
| | Trainings conducted on environment management and conservation | No. of trainings conducted | 30 | 40 | 50 | 50 | 30 | 20M |
| | Regions mapped and zoned against air/ noise pollution | No. of regions mapped and zoned against air/ noise pollution | 5 | 15 | 15 | 10 | 5 | 3M |
| Wildlife conservation Conservat | | No. of conservancies managed and conserved | 4 | 4 | 4 | 4 | 4 | 10M |

| Programme Name ; L | and Reclamation | | | | | | | | |
|-----------------------|--|------------------------------|-----------------|----------------------|------------------|------------|--|--|--|
| Objective; To reclaim | n degraded lands ,bare lar | nds, unutilized lands, flood | prone areas and | ASALs into vibrant e | economic develop | ment areas | | | |
| Outcome; Sustainable | Outcome; Sustainable Land Utilization in Arid and Semi-Arid Lands (ASAL) | | | | | | | | |
| Sub Programme | | | | | | | | | |
| | Year 1 Year 2 Year 3 Year 4 Year 5 Budget | | | | | | | | |

| Land Reclamation | 1,550 Ha of degraded land reclaimed for crops pasture, fruit trees and indigenous tree production | Ha of land reclaimed | 150 | 350 | 450 | 350 | 250 | 100M |
|------------------|---|----------------------|-----|-----|-----|-----|-----|------|
| | • | | | | | | | |

Programme ;County Climate Information Services

Objective: Strengthen West pokot Meteorological infrastructure(observation (data collection) & exchange; processing, archival & product development; product dissemination and capability to avail quality county & community level weather & climate services

Outcome: Quality data from Automated instruments, Reliable met products for decision making & dissemination, climate proof infrastructure & Disaster Risk reduction

| Sub Programme | Key Outcome/Output | Key Performance Indicators | Planned Targets | | | | | |
|-------------------|---|--|-----------------|--------|--------|--------|--------|--------|
| | | | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Budget |
| County Climate | Instruments inspections & calibrations | No. of instruments inspected and calibrated | 50 | 50 | 50 | 50 | 50 | 1M |
| Services | Acquire and Install Automatic rain gauges at least 3 per ward | No. of Accurate rainfall data stations | 12 | 12 | 12 | 12 | 12 | 5M |
| | Acquire and install river gauges | No. of Accurate Hydro-meteorological data for river systems acquired and installed | 0 | 4 | 4 | 4 | 6 | 3M |
| | Acquire and install Landslide detection instruments | No. of Landslide detection instruments procured and installed | 0 | 3 | 2 | 2 | 3 | 3M |
| | Acquire and Install Manual Rain gauges a | No. of Manual Rain gauges installed | 10 | 20 | 20 | 30 | 30 | 1M |

| Acquire mobile data collection tools | No. of mobile Data from community observers collected | 10 | 20 | 20 | 30 | 30 | 2M |
|--|---|----|----|----|----|----|----|
| Training of community climate volunteers | No. of community climate observers trained | 20 | 20 | 20 | 50 | 50 | 2M |
| County Climate Forums (CCF's) | No. of County Climate Forums held | 3 | 3 | 3 | 3 | 3 | 2M |

Cross-Sectoral Implementation Considerations

Table 24; Environmental Protection, Water & Natural Resources

| | | Cross-sector Impact | 1 | Measures to harness or mitigate the | | |
|-----------|---|--|---|---|--|--|
| Programme | Sector | Synergies | Adverse | impact | | |
| | Education | Supply of water to schools for construction of school facilities | 4 - | Improve water catchment areas by planting trees. | | |
| | Health | Production of medicine | Deaths when flooding occurs | Discouraging settlement in flooding areas | | |
| | General Economic & Commercial Affairs | Providing raw materials for commercial affairs | Decline in economy as a result of over exploitation | Enacting laws to protect environment, water and natural resources | | |
| | Public Administration & Inter-governmental Relations. | Lows the cost of administration | ♣ Harbours criminals | ♣ Provision of wardens | | |
| | Energy, Infrastructure & ICT | Provision of renewable sources of energy like hydro-electric power | ♣ Causes deaths | Employing specialists to work in the production plant | | |
| | Social Protection & Recreation | Supply of clean air that is good human consumption | Limits recreation places | Discouraging encroachment | | |
| | Agriculture, Rural & Urban Development | Stir production by providing conducive environment | 4 - | Enacting laws that protects environment and water catchment areas | | |

4.4.3 General Economic & Commercial Affairs Sector

Vision

The preferred commercial hub for a competitive and sustainable industrial and enterprise sector

Mission

To facilitate access to markets through development and promotion of commerce, Cooperative, creation of an enabling Investment environment for a vibrant, globally competitive, sustainable and innovative commercial and industrial enterprises

Sector Priorities and Strategies

This sector covers private sector and Micro, Small and Medium Enterprises (MSMEs) development. Manufacturing sector's contribution to the GDP has remained static at 10 per cent over the last 5 years. This is attributed to inadequate and costly infrastructure, low technology adoption, high cost of doing business, high fuel costs, and recurring droughts. At the county, trade subsector is faced with inadequate utilities (especially water and electricity) and limited access to capital for MSMEs. The manufacturing sector has a potential of spurring technology and innovation as it's a major conduit for diffusion of new technologies into the other sectors of the economy. This sector also has a high potential of employment creation with strong forward and backward linkages and spill over effects that can stimulate demand for agricultural products.

Trade and Industry; to revitalize this sub-sector, the following shall be given priority over the plan period; Undertake a resource endowment mapping in the county to establish Quantities and location of both natural and man-made resources in the county to facilitate identification and prioritization of bankable industrial projects in the county, Develop and support of capacity building and training programmes on technology and value addition, Conduct annual investment Fora to show case products and investment Opportunities in the County, Expand the Joint Loans Board scheme to reach many traders, Enhance Licensing with a view to Rolling out an E – registry for online licence applications and payments, Improve public private partnerships with NGO and Kenya National Chamber of Industries (KNCCI), Develop 1 industrial park and enhance collaboration between the County Department of Vocation training to enhance skills development for industrial purpose for the Youth. Other priorities include; Establish a technical institution for

the county to strengthen MSMEs, Establish Micro and Small Enterprise (SMEs) centres of excellence, Support Sebit Cement manufacturing plant as a Public Private Partnership Model, Support value addition to Milk, Wool, Mangoes, Sunflower, Aloe vera and other products from the county, Support Establishment of recreational facilities in each of the four Sub Counties so as to generate revenue as well as providing recreational facilities to the town residents

Cooperative Development; Over the plan period, the following will be undertaken in order to unlock growth within this sub-sector; establish County Cooperative Development Fund to help SMEs access capital, promote retail banking and expansion of agent banking to the unbanked, promote the establishment of more deposit taking Societies and Micro Finance Services ,promote FOSA establishments and SACCOs that take withdrawal deposits and Promote vibrant sustainable marketing Cooperative Movement

Oil, Mineral Resources and Renewable Energy: To upscale the development of this subsector in a more sustainable and organized manner the county will undertake the following over the plan period: establish a Mineral/ Natural Resources database through Geo spatial mapping of mineral resources, regulation of Sand harvesting, engage Tullow oil cooperation for exploration of petroleum with a view to exploiting in Central Pokot and invite investors to support the generation of energy by use of Solar and Wind in various parts of the County.

Table 25; Programmes for General Economic & Commercial Affairs Sector

| Programme | Name: Trade De | evelopment and Inv | estment Prom | otion | | | | |
|--------------------------------|--|---|--------------|--------------|--------------|--------|--------|--------|
| Objective: to | provide a cond | ucive business env | ironment for | investments | | | | |
| Outcome: in | nproved business | s environment for | increased em | ployment opp | ortunities | | | |
| Sub - | Key | Key Performance | | Pl | LANNED TARGE | TS | | |
| Programme | Outcome/Output | Indicators (KPIs) | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Budget |
| Trade & Enterprise Development | New fresh produce markets developed | No. of new fresh produce markets constructed | 2 | 2 | 1 | 2 | 2 | 180M |
| | | No. of traders benefitting from the new market stalls | 150 | 200 | 300 | 500 | 800 | - |
| | | No. of new market stalls &boda boda shades | 20 | 13 | 15 | 10 | 10 | 34M |
| | Business loans disbursed | No of new businesses established | 90 | 100 | 150 | 180 | 210 | 350M |

| | (Cooperative Dev. Fund) | No of traders traders benefitting | 150 | 250 | 350 | 360 | 380 | - |
|-------------------------------------|---|--|-------|------|------|------|------|-----|
| | Training conducted on SMEs and entrepreneurship | No of traders trained on SMEs | 150 | 350 | 400 | 450 | 500 | 30M |
| | trade fairs held/ Participated | No of Trade fairs participated/entered | 10 | 12 | 15 | 20 | 25 | 15M |
| Industrial development | Processing units set up | No of value addition units | 2 | 2 | 3 | 2 | 1 | 1B |
| Weights and Measures Services | Fair trade practices promoted (Consumer Protection) | No. of traders with approved weight and measures equipment | 4,000 | 1300 | 1500 | 1200 | 1300 | 20M |
| | Consumers trained on consumer rights and on counterfeits and contraband goods | No. of consumers and traders trained | 1200 | 1600 | 1800 | 2000 | 1800 | 5M |

| Programme Name: | Investment and | Cooperative | Develonment |
|----------------------------|----------------|-------------|-------------|
| 1 I UZI allillic I lallic. | Thresimeni ana | Cooperanve | Developmeni |

Objective: increase employment opportunities
Outcome: Enhanced livelihoods through incre

| Sub - | Key | Key Performance Indicators | | | Planned Tar | gets | | |
|--|---|--|--------|--------|-------------|--------|--------|--------|
| Programme | Outcome/Output | (KPIs) | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Budget |
| Cooperative Development | Promotion of Cooperative movement | No. of awareness creation/Trainings conducted on cooperative societies | 20 | 25 | 30 | 35 | 40 | 25M |
| Capacities of established cooperative societies enhanced | | No. of new cooperatives registered | 5 | 6 | 3 | 2 | 1 | 10M |
| | | No. of trainings to existing cooperatives societies | 20 | 30 | 40 | 45 | 50 | 15M |
| | Cooperative societies | No. of Cooperatives supported with Coolers & housing units | 3 | 3 | 2 | 1 | 1 | 100M |
| | supported | No. of cooperatives supported | 2 | 1 | 1 | 1 | 1 | 30M |

| | | with honey processing equipment/ coffee store | | | | | | |
|------------------------------------|---|--|-----|-----|-----|-----|-----|------|
| | | No. of Cooperatives societies supported with milk Gallons | 50 | 50 | 50 | 50 | 50 | 25M |
| Cooperative Development Fund | | No. of cooperatives /groups supported with capital through the cooperative Development Fund | 100 | 200 | 250 | 280 | 300 | 350M |
| | Revival of dormant coops. | No. of cooperatives societies revived | 2 | 2 | 2 | 2 | 1 | 10M |
| | Cooperative Audit Advisory Services offered | No. of audit services carried out | 15 | 25 | 30 | 35 | 40 | 25M |
| Investment Promotion | Investment forum | No. of new investments attracted to the county | 4 | 2 | 2 | 2 | 1 | 25M |

Cross-Sectoral Implementation Considerations

Table 26; General Economic & Commercial Affairs sector

| | | Cross-sector Impact | Cross-sector Impact | | | |
|-----------|---|---|--|--|--|--|
| Programme | Sector | Synergies | Adverse | impact | | |
| | Education | Provision of funds to boost education | 4 - | ♣ Establishment of schools in remote areas to balance with urban areas | | |
| | Health | Improved health care services | 4 - | Establishment of more dispensaries | | |
| | Public Administration & Inter-governmental Relations. | ♣ Increases government revenue collection | ♣ Increased rate of corruption | Enacting policies against corruption | | |
| | Energy, Infrastructure & ICT | Increasing transport networks | Displacement of human settlement | Compensation of displaced people. | | |
| | Social Protection & Recreation | Establishment of more recreation fields | Drug and substance abuse | Educating on effects of drug abuse | | |
| | Agriculture, Rural & Urban Development | Improved both rural and urban living standard of people | ♣ Increased congestion and crime in towns | Decentralizing some of the activities. | | |
| | Environmental Protection, Water & Natural Resources | Enhancing utilization of resources | Over exploitation of resources | ♣ Regulation of resources | | |

4.4.4 Agriculture, Rural & Urban Development Sector

This sector comprises of the following Subsectors: Agriculture and Irrigation, Pastoral Economy, Lands, Physical Planning and Urban Development.

Subsector: Agriculture and Irrigation

Vision: A secure and a wealthy County anchored by an innovative, commercially oriented and competitive agricultural sector

Mission: To improve livelihoods of the West Pokot county residents and ensure food security through creation of an enabling environment, provision of effective support servises and sustainable land resource management.

Subsector Development Priorities and Strategies

West Pokot County is endowed with high agricultural potential for crops and livestock. Agriculture is a fundamental pillar for sustainable development that seeks to meet the needs of present generation without compromising those of future generation. The department of agriculture contributes immensely to the economy of West Pokot County. There is need to empower and change the lives of communities of West Pokot to secure right of food, contribute to reduced poverty, increase household incomes, increase biodiversity, and adopt agricultural methods which mitigate climate change.

The department will mainly focus on its priorities and needs in the Governor's manifesto, public participation report and vision 2030 and creating facilitative laws, regulations and policies. The priorities will target food security, improving the communities' household incomes and improvement of farmers' knowledge and skills. These priorities and needs will be addressed through establishment of irrigation infrastructure, purchase of water pumps, promotion of traditional high value crops, promotion of cash crops, post-harvest management(cold stores for onions and Irish potatoes, cereal produce stores),fertilizer and seed subsidy, pest and disease surveillance and control(fall armyworm and maize lethal necrosis disease etc.), establishment of agricultural mechanization unit, establishment of

demonstration plots, promotion of greenhouse farming, soil and water conservation and training of staff and farming communities. The legal framework needed to support the proposed development initiatives will also be put in place.

Table 27; Programmes for Agriculture, Rural & Urban Development Sector

| Programme; Crop Development and Management |
|--|
| Objective: Increase Agricultural productivity and output |
| Outcome: Increased food security and household incomes |

| Outcome: Increase | ed food security and | household incomes | | | | | | |
|---------------------------------|--|---|-----------|----------------|--------|--------|--------|--------|
| Sub | Key | Key Performance | Planned T | Targets | | | | |
| Programme | Outcome/Output | Indicators | | | | | | |
| | | - Indicators | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Budget |
| Horticultural Crops Development | Increased Ha of Horticultural Crops | Ha of Grafted Mangoes, Tissue Culture Bananas, Pawpaw and Avocadoes achieved. | 20 | 40 | 50 | 50 | 40 | 50M |
| | | No.of groups trained on Mango value addition. | 1 | 2 | 2 | - | - | 2.5M |
| | | hectares under vegetables(Onions and Cabbages) | 30 | 30 | 30 | 30 | 30 | 5M |
| Cash Crops Development | 100 Ha of New coffee established | Ha of coffee increased | 20 | 20 | 20 | 20 | 20 | 100M |
| | 300 Ha of Cotton established. | Ha of cotton established | 16 | 40 | 60 | 80 | 104 | 50M |
| | 120 Ha of Tea established | Ha of Tea established | 12 | 20 | 40 | 48 | - | 100M |
| | 2400 Ha of Sunflower established | Ha of sunflower established and number of farmers planting | | | | | | 30M |

| | | sunflower. | 200 | 400 | 600 | 600 | 600 | |
|---------------------------|---|---|-----------|------------|------------|------|------------|-----------|
| | 220 Ha of Sisal established | Ha of sisal increased and value addition done | 20 | 50 | 50 | 50 | 50 | 50M |
| | 2000Ha of pyrethrum established | Ha of pyrethrum increased | 200 | 400 | 600 | 400 | 400 | 50M |
| Food Crops Development | 3000 ha of traditional crops established | Ha of traditional crops increased | 300 | 500 | 700 | 800 | 700 | 15M |
| | 1,000 Ha of Irish Potato seed supplied to farmers | Bulking of Irish potato seed | 100 | 300 | 300 | 200 | 100 | 18M |
| plant clinics | 14 plant clinics established | No. of plant clinics established and equipped | - | 4 | 5 | 3 | 2 | 7M |
| Irrigation agronomy | Staff and farmers trained in irrigation agronomy | No. of staff trained No. of farmers trained | 20 800 | 30 1600 | 10 2100 | 3500 | 12 4200 | 5M 10M |

| Programme; Agribusine | ss Development and M | arketing | | | | | | |
|--------------------------|------------------------------|-------------------------------|--------|--------|--------|--------|--------|--------|
| Objective: To Commerci | alize Smallscale Agricu | ılture | | | | | | |
| Outcome: Increased Foo | d security and Househo | old incomes | | | | | | |
| Sub Programme | Key Outcome/Output | Key Performance Indicators | | | | | | |
| | | | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Budget |
| | | | | | | | | |
| Value addition promotion | Keringet sunflower project | Sunflower factory operational | 1 | 0 | 0 | 0 | 0 | 5M |
| | Mango Fruit processing plant | Mango factory operational | 0 | 1 | 0 | 0 | 0 | 20M |

| | Cotton Ginnery | Cotton ginnery established | - | - | 1 | - | - | 60M |
|---------------------------|--------------------------------|--|----------|----------|----------|----------|----------|------|
| | Sisal Processing Plant | Sisal processing plant established | - | - | 1 | - | - | 50M |
| | Cereal stores constructed | cereal storage facilities established | 1 | 1 | 1 | 1 | 1 | 25M |
| | Potato cold stores constructed | potato cold store constructed | 1 | 1 | 0 | 0 | | 5M |
| Agribusiness Extension | Youth in Agribusiness | Number of youth in agribusiness | 100 | 250 | 500 | 750 | 1000 | 10M |
| | Family farming | Number of families becoming: | | | | | | 10M |
| | | Food secure Financially stable | 50 50 | 50 50 | 50 50 | 50 50 | 50 50 | |
| Farm inputs subsidy | Fertilizer subsidy | Tons of fertilizers distributed to farmers | 360 | 500 | 500 | 500 | 500 | 100M |
| Market Development | Market surveys | Number of market surveys conducted | 10 | 20 | 30 | 40 | 50 | 5M |
| | farmers linked to markets | Number of farmers linked to markets | 1000 | 1500 | 2000 | 2500 | 3000 | 3M |

| Programme; Irrigation Infrastructure and Agronomy | | | | | | | | | | |
|--|--|--|--------|--------|--------|--------|--------|--------|--|--|
| Objective: To increase utilization of land through irrigation and sustainable land use | | | | | | | | | | |
| Outcome: Increase the Food security and household incomes | | | | | | | | | | |
| Sub Programme | Key | Key Performance | | | | | | | | |
| | Outcome/Output | Indicators | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Budget | | |
| Irrigation | 15 Irrigation schemes established and completed | Irrigation schemes established and completed | 2 | 3 | 4 | 3 | 3 | 300M | | |
| | Water harvesting (of road run water) technologies disseminated | No of technologies disseminated and adopted | 8 | 10 | 8 | 5 | - | 10M | | |

| Agricultural | Soil and water | Soil and water | 1200 | 1400 | 1600 | 1800 | 2000 | 8M |
|---------------|---------------------|-------------------------|------|------|------|------|------|----|
| engineering | conservation | conservation structures | | | | | | |
| services(Land | structures laid and | laid and implemented | | | | | | |
| Development) | implemented | | | | | | | |

| Programme ; Agriculture | Support Services | | | | | | | | |
|-------------------------------|--|---|-----------------|--------|--------|--------|--------|--------|--|
| Objective: To enhance c | oordination and manager | ment of agricultural services | | | | | | | |
| Outcome: Efficient and | effective management of | agriculture for sustainable d | levelopment. | | | | | | |
| Sub Programme; | Key Outcome/Output | Key Performance Indicators | Planned Targets | | | | | | |
| | | | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Budget | |
| Legal and Policy Framework | Operationalization of Agriculture sector coordination Bill and Agriculture Sector Bill | Agriculture sector coordination Bill, Agriculture sector Bill, Potato Bill and Agribusiness strategy in pace. | 1 | 1 | 1 | - | - | 2M | |
| Human Resource Management | Recruitment and promotion of staff | Number of staff recruited Number of staff promoted | 5 | 5 | 5 | 5 | 1 | 71M | |
| Extension Service delivery | Farmers trainings on technical and crosscutting issues | Number of farmers trained | 3600 | 4000 | 4000 | 4000 | 4000 | 2M | |
| | Purchase and maintain motor vehicles and | No. of utility vehicles purchased | 1 | 1 | 1 | 1 | 1 | 30M | |
| | M/cycles | No. of utility Motor cycles purchased | 2 | 5 | 3 | 1 | 1 | 2.4M | |

Livestock, Veterinary & Fisheries Sub-Sector

Vision: To be the leading sub sector in livestock productivity and protection of animal health

Mission: To promote livestock production through value addition, enhanced productivity and sustainable development of fisheries

Subsector Needs, Priorities and Strategies

The needs for the department include: additional technical staff and improving staff welfare (promotion, provision of ofice uniform, equipment and tools), transport (vehicles and motorcylcles), infrastructure (offices, laboratory, stores, electricity, water, internet/intercom connectivity), farm machinery and implements; rehabilitation of holding grounds; mainstreaming of cross-cutting issues. The priorities of the sub-sector during the period 2018-2022 include: strengthening extension services through field demonstrations, farmer s trainings and agricultural shows. Other priorities include: livestock breed improvement, beekeeping promotion, establishment of livestock strategic feed reserves, range development (reseeding, enclosures, water harvesting), exposure tours, establishing disease free zones, improving access to artificial insemination, livestock marketing and value addition, establishment of fish hatchery, restocking Turkwel dam, expand fingerlings distribution and develop sub-sector policies and legislations.

The strategies to be adopted by the sub-sector to achieve the needs and priorities include: Provision of A.L. services, provision/introduction of superior breeds for livestock improvement; provision of pasture seeds and hay stores; provision of modern/improved hives; capacity building of staff and farmers; disease surveillance, control and prevention; provision of monosex tilapia fingerlings; resource mobilization (collaboration, partnership

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Programme: Livestock Production Objective; To increase productivity and access to markets Outcome; Increased food security and income **Sub Programme Key Outcome/Output Key Performance Planned Targets Indicators** Year 1 Year 2 Year 3 Year 4 Year 5 Budget 0 LIVESTOCK MIFUGO House completed Number of offices 0 0 0 5M 1 completed and equipped PRODUCTION and equipped sub-county office constructed AND RANGE Number of offices 1 0 0 0 10M MANAGEMENT and equipped constructed and equipped Ward offices constructed and 2 0 0 Number of offices 2 20M 0 equipped constructed and equipped Livestock leather industry Livestock leather industry 1 120M established established Motorcycles purchased Number of motorcycles 0 20 8 0 0 5.6M purchased Policies/bills generated Number of bills and 0 3 2 1 0 2Mpolicies generated new staff recruited Number of new staff 0 37 0 0 0 94M recruited Number of staff promoted 25 0 0 0 staff promoted 5 7.2M -No of breeds supplied 2,000 2,000 2,000 2,000 2,000 500M Dairy cattle breeds supplied to farmers Sahiwals breeds supplied to No of breeds supplied 100 400 400 400 300 80M farmers Boran cattle breeds supplied No of breeds supplied 200 200 100 25M to farmers camels breeds supplied to No of breeds supplied 500 500 500 500 160M farmers No of Dorper breeds 250 250 250 Dorper sheep breeds 250 6M supplied to farmers supplied

| | | | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Budget |
|--------------------|---|---|-----------------|--------|--------|--------|--------|------------|
| Sub Programme | | ey Performance | Planned Targets | | | | | |
| Outcome; Improved | d Livestock Breeds and produ | ıctivity | | | | | | |
| | ikuta Livestock Improvement (ove Livestock Breeds and str | engthen Capacity of Livestocl | k Keepers | | | | | |
| Duo annonen a Manu | workshops | workshops held | _ | 3 | 3 | 2 | | TOW |
| | On farm demos Research/extension | No of on farm demos No of Research/extension | 20 | 3 | 20 | 20 | 20 | 50M 10M |
| | farmer tours | No of farmer tours | 3 | 3 | 3 | 3 | 3 | 15M |
| | 5,000 indigenous chicken supplied to farmers | No of indigenous chicken | - | 2,000 | 1,500 | 1,000 | 500 | 2.5M |
| | dairy goats supplied to farmers | No of dairy goats | - | 200 | 300 | 150 | 100 | 5M |
| | 22,000 modern poultry breeds supplied to farmers | No of poultry breeds | 2,000 | 5,000 | 5,000 | 5,000 | 5,000 | 11M |
| | portable fodder choppers | No of portable fodder choppers | - | 12 | 6 | 6 | - | 2.4M |
| | commercial feed process ing plant | No of commercial feed processing plants | - | 1 | - | - | - | 10M |
| | holding ground rehabilitated | No of holding grounds rehabilitated | - | 2 | 2 | 2 | 2 | 8M |
| | Honey refineries constructed | No of refineries | - | 1 | 1 | 1 | 1 | 1M |
| | 1,000 beehives supplied t | No of beehives | 200 | 200 | 200 | 200 | 200 | 20M |
| | Pasture/Fodder bulking | Acres for fodder/pasture | - | 250 | 250 | 250 | 250 | 5M |
| | Pasture lands Reseeded | Acres reseeded | 30 | 1,240 | 1,240 | 1,250 | 1,240 | 25M |
| | Wool sheep breeds supplie to farmers | No of wool sheep supplied | | 100 | 200 | 200 | 100 | 3.6M |
| | Galla goats breeds supplie to farmers | l No of Gala breeds supplied | 250 | 500 | 500 | 500 | 500 | 13.5M |

| | 1 vehicle purchased | Number of vehicles purchased | 0 | 1 | 0 | 0 | 0 | 6M |
|-----------------------|---------------------------------------|---|-------|-------|--------|--------|--------|-------|
| | 2 motorcycles purchased | Number of motorcycles purchased | 0 | 2 | 0 | 0 | 0 | 0.4M |
| NASUKUTA LIVESTOCK | 2 tractors purchased | Number of tractors purchased | 0 | 2 | 0 | 0 | 0 | 16M |
| IMPROVEMENT CENTRE | 8 sets of farm implements | Number of farm implement sets purchased | 0 | 4 | 4 | 0 | 0 | 0.8M |
| | Rear200 Sahiwal cattle | No of Sahiwal cattle reared | - | 60 | 50 | 50 | 50 | 12.6M |
| | Rear 300 Galla goats | No of Galla goats reared | - | 70 | 80 | 80 | 70 | 1.8M |
| | Rear 300 Dorper Sheep | No of Dorper sheep reared | - | 70 | 80 | 80 | 70 | 1.8M |
| | Rear 50 Dairy goats | No of dairy goats reared | - | 20 | 10 | 10 | 10 | 0.3M |
| | Purchase and rear 40 Camels | No of camels purchased | - | 10 | 10 | 10 | 10 | 2.4M |
| | Purchase and distribute 5,000 Poultry | No of poultry purchased and distributed | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 2.5M |
| | Purchase 200 Modern beehives | No of modern hives purchased | - | 50 | 50 | 50 | 50 | 4M |
| | Produce 60,000 bales of hay | No of bales of hay produced | 1,000 | 4,000 | 15,000 | 20,000 | 20,000 | 5M |
| | Establish 1,000 acres of pasture | Number of pasture acres established | 30 | 370 | 250 | 250 | 200 | 10M |
| | 2 boreholes drilled | No of boreholes | - | 1 | - | 1 | | 3M |
| | 1 water pan | No of water pans | - | - | 1 | | | 0.5M |
| | 2 new hay sheds constructed | | - | 1 | 1 | | | 6M |

| Programme: Lives | tock Disease Management | and Control | |
|---------------------|------------------------------|--------------|-----------------|
| Objective; To incre | ase Livestock Productivity | y and Health | |
| Outcome; Improve | d livestock productivity and | d health | |
| Sub | Key Outcome/Output | Key | Planned Targets |
| Programme | | Performance | |

| Sub Programme | Key Outcome/Output | Key Performance | Planned Targ | ets | | | | |
|------------------------|---|--|--------------|-----------|-----------|-----------|-----------|--------|
| | | Indicators | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Budget |
| Veterinary services | offices completed and equipped | Number of offices completed and equipped | 0 | 3 | 0 | 0 | 0 | 15M |
| | Ward offices constructed and equipped | Number of offices constructed and equipped | 0 | 2 | 1 | 0 | 0 | 15M |
| | new staff recruited | Number of staff recruited | 0 | 30 | 0 | 0 | 0 | 75.6M |
| | new dips Constructed | No of new dips | 12 | 9 | 8 | 8 | 8 | 112.5M |
| | dips repaired | No of dips repaired | 12 | 14 | 12 | 12 | 12 | 49.6M |
| | New metallic crushes constructed | No of metallic crushes | 9 | 24 | 24 | 24 | 24 | 105M |
| | Foot spray pumps provided to farmers | No of foot spray pumps provided | - | 500 | 400 | 345 | 300 | 2.5M |
| | 5 class B abattoirs developed | No of abattoirs | - | 2 | 1 | 1 | 1 | 25M |
| | A.I. schemes Established | No of A.I. schemes | - | 3 | 2 | 1 | - | 30M |
| | cattle vaccinated | No of cattle vaccinated | 600,000 | 600,000 | 600,000 | 600,000 | 600,000 | 144M |
| | Sheep/Goats vaccinated | No of sheep/goats vaccinated | 1,500,000 | 1,500,000 | 1,500,000 | 1,500,000 | 1,500,000 | 75M |
| | poultry vaccinated | No of poultry vaccinated | 500,000 | 500,000 | 500,000 | 500,000 | 500,000 | 12.5M |
| | camels vaccinated | No of camels vaccinated | 1,200 | 1,200 | 1,200 | 1,200 | 1,200 | 0.06M |
| | dogs vaccinated | No of dogs vaccinated | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | 2.5M |

| Programme: Fisherie | s Development and Manager | nent | | | | | | | | |
|-----------------------|---|---|-----------------|---------|---------|---------|---------|--------|--|--|
| Objective;To increase | house hold income and foo | od security | | | | | | | | |
| Outcome;Increased F | ish Production and food se | curity | | | | | | | | |
| Sub programme | Key Outcome | Key Performance Indicators | Planned Targets | | | | | | | |
| | | | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Budget | | |
| FISHERIES | | | | | | | | | | |
| DEVELOPMENT | ward offices constructed and equipped | Number of ward offices constructed and equipped | 0 | 2 | 1 | 0 | 0 | 15M | | |
| | Utility vehicles purchased | Number of vehicles purchased | 0 | 1 | 1 | 0 | 0 | 8M | | |
| | Utility motorcycles purchased | Number of motorcycles purchased | 0 | 5 | 5 | 0 | 0 | 2M | | |
| | 1,000,000 Fingerlings for Turkwel dam | No of fingerlings | - | 250,000 | 250,000 | 250,000 | 250,000 | 5M | | |
| | 500,000 Fingerlings for farmers | No of fingerlings | 50,000 | 112,500 | 112,500 | 112,500 | 112,500 | 2.5M | | |
| | Equipping one hatchery | No of hatcheries equipped | 1 | 1 | - | - | - | 3M | | |
| | pond liners provided to farmers | No of pond liners | - | 50 | 50 | 50 | 50 | 251M | | |
| | cold store established | No of cold stores | - | 1 | - | - | - | 3M | | |
| | fish feeds for farmers | No of bags | - | 625 | 625 | 625 | 625 | 5M | | |
| | Fish banda constructed | No of fish bandas constructed | - | 1 | - | - | - | 5M | | |

Lands, Housing, Physical Planning and Urban Development Subsector

Vision

A competitive organization in sustainable management of land and the built environment in West Pokot County

Mission

To facilitate efficient land management, access to adequate and affordable housing, social and physical infrastructure for the development of the County

Subsector Development Needs, Priorities and Strategies

The subsector priorities for the plan period 2018-2022 include; fast racking the preparation of Kapenguria town integrated Development plan, Development of a County Urban development control Bill and Construction of an Appropriate Building Technology Centre in Makutano. Other medium term priorities for the sub-sector comprises of: completion of county spatial plan, mapping of projects, land adjudication programmes, cadastral surveys of public land, resolution of boundary disputes, preparation of part development plans for public institutions/offices, civic education and public sensitization on land laws and land use policies, town beautification, construction of public toilets, street lighting, maintenances of town roads, and promoting traditional/alternative dispute resolution.

SubSector Programmes

| Programme Nan | ogramme Name: URBAN DEVELOPMENT | | | | | | | | | |
|----------------------|--|-----------------------------------|------------|--------|--------|--------|--------|--------|--|--|
| Objective; To pr | romote sustainable urban develo | pment and management | | | | | | | | |
| Outcome; Sustai | inable Urban Development | | | | | | | | | |
| Sub Programme | Key Outcome/Output | Key Performance Indicators | Planned Ta | rgets | | | | | | |
| | | | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Budget | | |
| Urban Development | Towns with street lighting installed | No of towns with street lighting | 1 | 1 | 1 | 1 | 1 | 50M | | |
| | Inventory of plots in urban areas undertaken | No of plots identified | 250 | 500 | 500 | 400 | 200 | 2M | | |
| | 50KmRoad network opened up, tarmacked and maintained | No of Kms of roads maintained | 10 | 10 | 10 | 10 | 10 | 200M | | |
| | Public toilets constructed | No. of public toilets constructed | 5 | 5 | 6 | 7 | 8 | 31M | | |
| | Urban centers beautified | No of trees planted | 1,000 | 2,000 | 3,000 | 3,500 | 4,000 | 7M | | |
| | | Number of flower beds established | 3 | 50 | 50 | 55 | 60 | 5M | | |

| | dumpsites developed, operationalized & maintained | No. of dumpsites established | 1 | 1 | 2 | 2 | 3 | 45M |
|------------------------|---|--|-----|-----|-----|-----|-----|-------|
| | Urban drainage system for storm water. | Kms of drainage system for storm water developed | 5 | 5 | 10 | 15 | 15 | 200M |
| | Refuse trucks purchased | No of refuse trucks purchased | 1 | 1 | 1 | - | - | 45M |
| | Purchase 1shovel truck | Shovel truck purchased | 1 | 1 | - | - | - | 15M |
| | Fire extinguishers purchased and installed | No of fire extinguishers installed | - | 40 | 10 | 5 | 5 | 5M |
| | Purchase of fire Engines | No of fire engines purchased | - | 1 | - | - | 1 | 100M |
| | fire station Constructed | Fire station fully equipped in place | 1 | - | - | - | - | 10M |
| | Cemeteries developed | No of cemeteries in place and in use | - | 1 | 1 | 1 | - | 30M |
| | Urban Integrated Development plan | No of Plans prepared | 1 | 1 | | | | 45M |
| Housing Development | New Housing units built | No of houses built | - | 60 | 70 | 80 | 90 | 500M |
| | Slums upgraded | No fo slums upgraded and improved | - | 1 | 1 | 1 | 1 | 200M |
| Physical Planning | Local Physical Development plans | No of towns planned | 2 | 8 | 5 | 5 | 5 | 50M |
| | A 10 year Spatial Plan prepared and approved | Spatial plan developed and in use | - | 1 | - | - | - | 30M |
| | PDPs prepared | No of Part development plan (pdps) prepared | 15 | 20 | 20 | 20 | 20 | 47.5M |
| | scheme plans approved | No of schemes plans approved | 20 | 25 | 30 | 40 | 50 | 16.5M |
| | Title deeds acquired for public land | No of public institutions supported to acquire title deeds | 3 | 5 | 6 | 6 | 6 | 2M |
| Land Survey and | Maps digitized | No of Analogue maps converted to digital platform | 300 | 400 | 300 | 300 | 300 | 10M |
| adjudication | Plots surveyed | No of Survey of plots in urban centers | 100 | 200 | 200 | 200 | 200 | 9M |

| | GIS lab established | GIS Lab established and operational | - | 1 | | - | - | 25M |
|---------------|----------------------------|-------------------------------------|-------|-------|-------|-------|-------|-----|
| | GPS equipment | Nof GPS gadget purchased | - | 1 | | - | - | 2M |
| | Title deeds issued` | Nof of title deed issued | 3,000 | 4,000 | 6,000 | 6,000 | 6,000 | 10M |
| Land Registry | Operational Lands registry | Operational Lands registry | - | 1 | - | - | - | 5M |
| | | No of records digitized | 1000 | 3000 | 3000 | 1000 | 500 | - |

| Programme Name, Gen | neral Administration Planning | and Support Services | | | | | | |
|--------------------------------------|---|--|-----------|--------|--------|--------|--------|--------|
| Objective; Sustainable | Management of Land and th | ne Built Environment To enhance service do | elivery | | | | | |
| Outcome; Enhanced Se | ervice provision in land Man | agement | | | | | | |
| Sub Programme | Key outputs/Outcome | Key Performance | Planned T | | | | | |
| | | Indicators | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Budget |
| Headquarters administrative services | Policies and Bills developed | No of bills and policies developed | 1 | 1 | 1 | 2 | 2 | 3.5M |
| | Construction of Ardhi house perimeter wall | Perimeter wall completed | 1 | - | - | - | - | 4M |
| | Purchase field vehicles | No of vehicles purchased | - | 1 | 2 | 1 | - | 24M |
| | ICT Networking(Ardhi house) | Ardhi house networked | - | 1 | - | - | - | 3.5M |
| | Purchase, equip and furnish of offices | Ardhi house fully furnished | | 1 | | | | 3M |
| | Construction of Toilet block in Ardhi house | Completed toilet block | 1 | - | - | - | - | 3M |
| Kapenguria Municipality | Kapenguria Municipal board and town | No committee meetings held | 12 | 12 | 12 | 12 | 12 | 6M |

| committees established | | | | |
|------------------------|--|--|--|--|
| | | | | |

${\bf Cross\text{-}Sectoral\ Implementation\ Considerations}$

Table 28; Agriculture, Rural & Urban Development

| | | Cross-sector Impact | | Measures to harness or mitigate the |
|-----------|---|--|--|---|
| Programme | Sector | Synergies | Adverse | impact |
| | Education | ♣ Increased crop production | Increase in dropout as a result that agriculture is well paying | Carrying out crack down of dropout of school going children |
| | Health | Reducing malnutrion cases | 4 - | Encouraging diversification of agricultural products |
| | General Economic & Commercial Affairs | ♣ Boosts economy by increase in total GDP | Stagnates economy during high yields | Carrying out international exhibition on agricultural products to fetch high prices |
| | Public Administration & Inter-governmental Relations. | Reduces crimes as the people are engaged in production | Increase in crimes as a result of movement of people from rural to urban | Discouraging idle population by engaging in agricultural production |
| | Energy, Infrastructure & ICT | Expansion of road network to reach agricultural places | ♣ Skewed economy | Carrying out intensive research to fit all places |
| | Social Protection & Recreation | Establishment of recreation fields due to urban growth which tends to population increase. | Urban growth leads to increase in drug abuse | Impose of policies against drug abuse |
| | Environmental Protection, Water & Natural Resources | ♣ Reducing soil erosion | Clearing of forests to increase land under agriculture | Discouraging of opening of land |

4.4.5 Health Sector

The concept of universal health coverage is to ensure all people obtain the health services they need without suffering financial hardship when paying for them. According to WHO, the essential pillars of UHC are: a strong, efficient, well-running health system; a system for financing health services; access to essential medicines and technologies and a sufficient capacity of well —trained, motivated health workers.

A healthy population is a key pillar for enhanced economic growth and development. It is also precursor for realization of the social goals for Kenya Vision 2030. The Constitution guarantees the rights to adequate health care to every Kenyan. Against this background, Health Sector in West Pokot County has strategically been positioned to fulfil the expectations of Kenyans through improved health infrastructure countywide, service delivery systems and promoting access to universal health care.

Vision

A disease-free Community

Mission

To build a well-established progressive, responsive, affordable and sustainable technologically-driven, accessible and client-centered health system for accelerated attainment of highest standards of health for all West Pokot residents.

Sector Needs, Priorities and Strategies

The sector priorities over the plan period 2018-2022 include; the elimination of communicable conditions especially diarrheal diseases through eradication of open defecation through the Community Led Total Sanitation program and strengthening of the preventive and promotive health activities through community strategy. The focus will be on disease prevention and control through community participation and involvement. This will entail health promotion through strategic advocacy, communication and social mobilization (ACSM), strengthening the referral system and community strategy.

Under curative and rehabilitative health services, focus will be on improving access and quality to universal healthcare at all levels. This will be done through provision of adequate support to all the health system components ranging from health supplies to human resources for health, provision of administrative support and establishment of a robust monitoring and evaluation system.

The enhancement of essential services through the upgrading of the county referral hospital to level 5 and also improvement of the Chepareria, Sigor, Kacheliba, Kabichbich sub district hospitals and Alale and Makutano hospitals will increase the range and quality of services available to county residents, prevent avoidable deaths, costly referrals and leverage on information technology through telemedicine and use of EMR thereby enhancing efficiency and effectiveness in service delivery. Other key components of the upgrade include targeted trainings and the construction and equipping of ICU and the Renal Unit. The completion, equipping and operationalization of the blood bank will further prevent avoidable morbidity, mortality and referrals.

The sector is also aware of the need to restructure infrastructure investments to target tier 3 facilities i.e. the county hospitals namely Kapenguria County Referral Hospital, Chepareria, Sigor, Kacheliba, Kabichbich Sub district hospitals and Alale and Makutano hospitals. The health sector is also keen to invest in tier 1 or the community level by setting up six (6) community units in each sub county. This should provide a backbone for community health services and a platform for building capacity of community health volunteers and other key resource persons. This investment in the community strategy signals the appreciation of this level of care as a key entry point for program implementation. Furthermore the provision of the monthly stipend will go a long way in motivating these CHVs to be more productive. In this regard, an improvement in CHS characterized by a robust, efficient and effective community based health information system, disease surveillance, and hygiene and health promotion activities is being given priority.

Other priorities over the plan period include; Purchase of 8 additional ambulances, recruitment and provision of incentives to specialized health workers, ensuring timely and adequate procurement and distribution of drugs and supporting provision of universal health care by promoting enrolment to NHIF.

Table 29; Programmes for Health Sector

| Programme N | ame: Preventive and Promotive | Health Services | | | | | | |
|--|---|---|---------|---------|--------|--------|--------|--------|
| | reduce the burden of preventa | ble diseases | | | | | | |
| Outcome: A l | nealthy community | | | | | | | |
| Sub Programme | Key Outcome/Output | Key Performance Indicators | Planned | Targets | | | | |
| · · · · · · · · · · · · · · · · · · | | | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Budget |
| NHIF/Social Protection | 10,000 households supported to access NHIF | No. of households supported to access NHIF | - | 5,000 | 3,000 | 2,000 | - | 198M |
| HIV/AIDS prevention | 90% of the eligible population tested | Numbers of client tested for HIV | 115092 | 126601 | 139261 | 153187 | 168505 | 25M |
| and control | Reduction of HIV related | No. of eligible HIV clients on ARVs | 2965 | 3558 | 4270 | 5124 | 6149 | 10M |
| | mortality and new infections | % HIV pregnant women receiving preventive ARVs | 100 | 100 | 100 | 100 | 100 | 10M |
| | 90% of the clients on treatment will be virally suppressed | Proportion of client virally suppressed | 85 | 88 | 91 | 95 | 100 | 25M |
| Immunizatio n | 90% of the eligible children and women immunized | Proportion of children under one year fully immunized | 55.2 | 65 | 70.2 | 80 | 90 | 75M |
| TB control | Reduced TB transmission | No of TB cases identified and put on treatment | 1455 | 2955 | 4455 | 5955 | 7455 | 10M |
| | | No. of TB patients screened for HIV | 1413 | 2913 | 4413 | 5913 | 7413 | 5M |
| Reproductive Maternal & child health | 100% FP Commodity security at all facilities in the county realized | No. of facilities experiencing commodity security | 20 | 20 | 20 | 20 | 20 | 10M |
| | Community and policy makers sensitized on RH/FP issues | No. of community members sensitized on RH/FP | 15 | 15 | 15 | 15 | 10 | 1M |
| | Policy makers sensitized on FP/RH advocacy | No. of policy makers sensitized on RH/FP | 20 | 20 | 20 | 20 | 20 | 1.5M |
| | RH/FP policy domestication and development | No. of RH/FP policies developed and domesticated | 1 | - | 2 | - | - | 1M |
| | Population and health policies disseminated and plan of actions developed | No. of population and health policies disseminated and plans of actions developed | 20 | 20 | 20 | 20 | 20 | 4M |

| Youths and community family planning champions recruited & trained | No. of family planning champions trained | 30 | 30 | 30 | 30 | 30 | 1M |
|---|---|------|------|------|------|------|------|
| One inter-ministerial/ departmental coordinating committee on mainstreaming of population issues across the sectors established | No. of inter-ministerial/departmental coordinating committee on mainstreaming of population issues across the sectors | 1 | 0 | 0 | 0 | 0 | 0.5M |
| 80% of youths access RH /FP information and services | No. of youths accessing information and services on RH/FP | 16 | 16 | 16 | 16 | 16 | 1M |
| stakeholders and key line ministries sensitized on RH / FP | No. of stakeholders sensitized on RH /FP | 100 | 100 | 100 | 100 | 100 | 1.5M |
| key partners trained on data collection, analysis and reporting | No. of partners trained on data collection , analysis and reporting | 100 | 100 | 100 | 100 | 100 | 1.5M |
| Support county-based socio- economic studies in population, Health and environment | No. of county based socio- economic studies in population, health and environment carried out | 1 | 1 | 1 | 1 | 1 | 2.5M |
| info sheets on population projects developed & disseminated | No. of info sheets on population projects developed & disseminated | 1000 | 1000 | 1000 | 1000 | 1000 | 1M |
| Carry out partner mapping For the formation of Technical Working Groups (TWG) in FP/RMNCAH/PMTCT | No. of FP/RMNCAH TWGs formed | 1 | 1 | 1 | 1 | 1 | 0.5M |
| Women of reproductive age (15-49 years) receiving family planning services | Proportion of women of reproductive age accessing family planning services | 18.7 | 23 | 27 | 32 | 36 | 25M |
| Pregnant women receiving ant natal care services | Proportion of pregnant women attending 4 th ANC visit | 21.3 | 27 | 33 | 38 | 45 | 10M |
| Skilled deliveries Promotion | Proportion of deliveries conducted by skilled attendants | 45.3 | 50.5 | 55.5 | 60 | 65 | 25M |
| Women accessing postnatal services | % of mothers attending 1st post-natal care visit | 27 | 33.4 | 39.0 | 44.0 | 49.0 | 4M |
| Effective and efficient maternal child Health services | Proportion of newborns with low birth weights (<2500 gms) | 448 | 342 | 297 | 213 | 190 | 10M |
| Children 12-59 months receiving Vitamin A supplement | % of children 12-59 months receiving VIT A supplementation twice in a year | 35.0 | 40 | 50 | 70 | 80 | 10M |

| | Reduced under 5's with | % of children under 5's stunted | 33.4 | 30.1 | 26.2 | 19.0 | 14.1 | 15M |
|-----------------------|--|--|-------|-------|-------|-------|-------|------|
| | stunted growth | % of children under 5 underweight | 33.3 | 26.1 | 21.8 | 19.0 | 16.4 | - |
| | Pregnant women receiving iron supplement | No. of pregnant women receiving iron folate | 16914 | 18901 | 19201 | 20198 | 21788 | 10M |
| | Children under 5 years | Number of Children under 5 years attending | 36675 | 40332 | 44365 | 48802 | 53682 | 8M |
| | attending Child Welfare | Child Welfare Clinics for growth monitoring | | | | | | |
| | Clinics for growth monitoring | (new cases) | | | | | | |
| | (new cases) | | | | | | | |
| Health information | Sub county Health management teams and program , CHMTs managers and 200 health care workers trained on Revised MOH tools | No. of health management teams and health care workers trained on revised monitoring reporting tools | 102 | 120 | - | 200 | - | 3M |
| | EMR sites scaled up | No. of health facilities with Electronic Medical Records established. | 8 | 11 | | 14 | 19 | 5M |
| | Data collection , documentation and reporting improved | No. of copies of data collection and reporting tools printed and distributed to health facilities | 1827 | 2600 | 3100 | 3600 | 4600 | 10M |
| Health promotion | Social behavior change in health issues | No. of health messages designed distributed and disseminated | 10 | 10 | 10 | 10 | 10 | 5M |
| | | No. of stakeholders meetings held | 4 | 4 | 4 | 4 | 4 | 2M |
| | | Radio Health Talks Air Time | 48 | 48 | 48 | 48 | 48 | 10M |
| | | School Health Talks per ward | 20 | 20 | 20 | 20 | 20 | 1M |
| | | No. of health advisory meetings held | 4 | 4 | 4 | 4 | 4 | 0.9M |
| | Scientific conference held | No of Workshop/scientific conference | 1 | 1 | 1 | 1 | 1 | 5M |
| | World health days No. of world health days commemorated Commemorated | | 8 | 8 | 8 | 8 | 8 | 5M |

| Community | Scale up community health | No. of community units established | 64 | 70 | 76 | 12 | 8 | 15M |
|------------------------------|--|--|-------------|-------------|---------|---------|---------|------|
| health strategy | services | | | | | | | |
| | Cancer screening done for age reproductive women | No. of women of reproductive age screened for cervical cancer | 103 | 134 | 230 | 300 | 450 | 10M |
| | Clients treated for diabetes | No. of clients treated for diabetes | 1200 | 1100 | 975 | 773 | 558 | 10M |
| Environme | Conformity with public health | No. of building plans vetted and approved | 20 | 25 | 27 | 30 | 35 | 5M |
| ntal and public health | standards of safety | No. of premises inspected and meet minimum requirements on hygienic and sanitation | 898 | 950 | 1110 | 1129 | 1135 | 5M |
| | | No. of households with access to safe water | 85235 | 87900 | 93430 | 95500 | 99439 | 10M |
| | | No. of households with functional latrines | 131,50 5 | 134,85 5 | 138,900 | 142,945 | 146,990 | 15M |
| | | No. of outlets with designated smoking zones | 0 | 1 | 1 | 1 | 1 | 2M |
| Malaria control | Malaria and other communicable diseases controlled | No. of treated nets supplied to households | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 40M |
| Epidemiolo | Enhanced diseases | % of health facilities supervised | 50 | 70 | 80 | 90 | 95 | 1M |
| gical diseases | surveillance | % of suspected cases screened and investigated promptly as per guidelines | 8 | 30 | 50 | 70 | 90 | 1.5M |
| control | | % of health care workers trained on disease surveillance and response | 10 | 20 | 40 | 50 | 90 | 10M |
| | | % of premises fumigated for vector control | 0 | 10 | 20 | 30 | 40 | 4M |

Programme: CURATIVE SERVICES AND DEVELOPMENT

Objective: To improve the curative health care services

Outcome: Reduce the burden of violence and injuries Essential emergency and medical rehabilitative services provided

Essential health care medical services provided

| Sub Programme | Key Outcome/Output | Key performance Indicators | Planned Targets | | | | | |
|--------------------------------|--|---|-----------------|--------|--------|--------|--------|--------|
| | | | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Budget |
| Rural health infrastructure | New dispensaries constructed | No. of new dispensaries constructed and operationalized | 20 | 20 | 16 | 14 | - | 420M |
| development | New Health staff houses constructed | No. of health staff houses constructed | 5 | 5 | 5 | 5 | 5 | 75M |
| | Land Security | No. of public hospitals with title deeds | 15 | 95 | 0 | 0 | 0 | 2M |
| County Referral Hospital | Provision of specialized curative diagnostic interventions | No. of level 4 health facilities with X-rays services | 1 | 2 | 2 | 1 | 0 | 10M |
| | | No. of new fully equipped ambulances in the county | 2 | 5 | - | - | - | 70M |
| | Trained specialized health personnel | No. of health workers trained, updated on emergency and trauma care services skills | 100 | 100 | 100 | 100 | 100 | 5M |

| | neral Administration Planning a | | | | | | | | | |
|------------------|--|---|--------|--------|--------|--------|--------|--------|--|--|
| Objective;To pro | Objective;To provide leadership and policy direction for effective health service delivery | | | | | | | | | |
| Outcome: Efficie | Outcome: Efficient and effective service delivery coordination | | | | | | | | | |
| Sub | Sub Key Outcome/ Outputs Key performance Planned Targets | | | | | | | | | |
| Programme | | Indicators | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Budget | | |
| Human | Ratio of health personel | Number of Nurses recruited and retained | - | 200 | 100 | 50 | - | 84M | | |
| Resource | increased in relation to | | | | | | | | | |
| developemnt | patients | 2 | 15 | 40 | - | - | 34.2M | | | |
| | | retained | | | | | | | | |

| Number of Health Administrative Officers (HAOs) recruited and retained Number of Dental Officers recruited and retained Number of Dental Officers recruited and retained Number of Dental Technologists recruited and retained Number of Clinical Officers recruited and retained Number of Public health officers recruited - 30 30 30 19 235.48 & retained Number of Pharmacists and recruited and retained Number of Pharmacists and recruited and retained Number of Pharmacists and recruited and retained Number of Lab technologists recruited and retained Number of Lab technologists recruited and retained Number of Health Promotion Officers - 15 20 25 recruited and retained Number of Radiographers recruited and - 10 12 14 retained Number of Physiotherapists recruited and - 10 12 14 retained Number of Physiotherapists recruited and - 10 12 14 retained Number of Radiographers recruited and - 10 12 16 18 retained Number of Orthopedic technologists - 6 8 10 | | | | | | | | |
|--|--|----------|----|-----|-----|-----|----|--------|
| retained Number of Dental Technologists recruited and retained Number of Clinical Officers recruited and retained Number of Public health officers recruited - 30 30 30 19 235.48 & retained Number of Pharmacists and recruited and retained Number of pharmacists and recruited and retained Number of pharmacists and recruited and retained Number of Lab technologists recruited and retained Number of Lab technologists recruited and retained Number of Nutritionists recruited and retained Number of Pharmacists recruited and - 33 37 41 retained Number of Health Promotion Officers - 15 20 25 recruited and retained Number of Physiotherapists recruited and - 10 12 14 retained Number of Physiotherapists recruited and - 10 12 14 retained Number of Radiographers recruited and - 12 16 18 retained Number of Orthopedic technologists - 6 8 10 | | | - | 10 | - | 10 | - | |
| Number of Dental Technologists recruited and retained Number of Clinical Officers recruited and retained Number of Public health officers recruited - 30 30 30 19 235.48 & retained Number of Pharmacists and recruited and retained Number of pharmacists and recruited and retained Number of pharmacists and recruited and retained Number of pharmacists recruited and retained Number of Lab technologists recruited and retained Number of Nutritionists recruited and retained Number of Health Promotion Officers - 15 20 25 recruited and retained Number of Physiotherapists recruited and - 10 12 14 retained Number of Radiographers recruited and - 12 16 18 retained Number of Orthopedic technologists - 6 8 10 | | | - | 6 | 8 | 8 | - | |
| And retained Number of Clinical Officers recruited and retained Number of Public health officers recruited - 30 30 30 19 235.48 & retained Number of Pharmacists and recruited and retained Number of pharmaceutical technologists - 25 27 27 recruited and retained Number of Lab technologists recruited and retained Number of Nutritionists recruited and retained Number of Health Promotion Officers - 15 20 25 recruited and retained Number of Physiotherapists recruited and - 10 12 14 Number of Radiographers recruited and - 12 16 18 Number of Radiographers recruited and - 12 16 18 Number of Orthopedic technologists - 6 8 10 | | | - | 15 | 17 | 20 | - | |
| retained Number of Public health officers recruited - 30 30 30 19 235.48 & retained Number of Pharmacists and recruited and - 10 13 13 13 retained Number of pharmaceutical technologists - 25 27 27 27 recruited and retained Number of Lab technologists recruited and - 290 325 360 retained Number of Nutritionists recruited and - 33 37 41 retained Number of Health Promotion Officers - 15 20 25 recruited and retained Number of Physiotherapists recruited and - 10 12 14 retained Number of Radiographers recruited and - 12 16 18 retained Number of Orthopedic technologists - 6 8 10 | | _ | | | · | | | |
| & retained Number of Pharmacists and recruited and retained - 10 13 13 Number of pharmaceutical technologists recruited and retained - 25 27 27 Number of Lab technologists recruited and retained - 290 325 360 Number of Nutritionists recruited and retained - 33 37 41 Number of Health Promotion Officers recruited and retained - 15 20 25 Number of Physiotherapists recruited and retained - 10 12 14 Number of Radiographers recruited and retained - 12 16 18 Number of Radiographers recruited and retained - 6 8 10 | | | 60 | 74 | 88 | 102 | | |
| retained Number of pharmaceutical technologists recruited and retained Number of Lab technologists recruited and retained Number of Nutritionists recruited and retained Number of Health Promotion Officers recruited and retained Number of Physiotherapists recruited and retained Number of Radiographers recruited and retained Number of Orthopedic technologists - 6 8 10 | | | - | 30 | 30 | 30 | 19 | 235.4M |
| recruited and retained Number of Lab technologists recruited and retained Number of Nutritionists recruited and retained Number of Health Promotion Officers - 15 20 25 recruited and retained Number of Physiotherapists recruited and - 10 12 14 retained Number of Radiographers recruited and - 12 16 18 retained Number of Orthopedic technologists - 6 8 10 | | | - | 10 | 13 | 13 | | |
| retained Number of Nutritionists recruited and - 33 37 41 retained Number of Health Promotion Officers - 15 20 25 recruited and retained Number of Physiotherapists recruited and - 10 12 14 retained Number of Radiographers recruited and - 12 16 18 retained Number of Orthopedic technologists - 6 8 10 | | • | - | 25 | 27 | 27 | | |
| retained Number of Health Promotion Officers recruited and retained Number of Physiotherapists recruited and retained Number of Radiographers recruited and retained Number of Orthopedic technologists - 6 8 10 | | | - | 290 | 325 | 360 | | |
| Number of Physiotherapists recruited and retained Number of Radiographers recruited and retained Number of Orthopedic technologists - 6 8 10 | | | - | 33 | 37 | 41 | | |
| retained Number of Radiographers recruited and - 12 16 18 retained Number of Orthopedic technologists - 6 8 10 | | | - | 15 | 20 | 25 | | |
| retained Number of Orthopedic technologists - 6 8 10 | | | - | 10 | 12 | 14 | | |
| | | retained | - | 12 | | | | |
| | | | - | 6 | 8 | 10 | | |

Cross-Sectoral Implementation Considerations

Table 30; Health Sector

| Programme Name | Sector | Cross-Sector Imp | pact | Measures to Harness or mitigate the impact |
|---------------------------------|---|------------------|---|--|
| | | Synergies | Adverse impact | |
| Water and sanitation | Department of water and Environment | | Spread of communicable diseases | Provision of safe water Proper waste disposal Functional sewer systems and timely repair of leakages Enforcement of hygienic laws |
| Food and Nutrition | Agriculture, social, cultural and Education | | Poor nutrition due to poverty | School feeding programs Expand kitchen garden program for affordable local growth foods |
| Sexual Gender Based Violence | Education, social, culture and law enforcement agencies | | High rate of unreported cases of Sexual Gender Based Violence | Gender empowerment Creation of awareness on Sexual Gender Based Violence and available shelters. Empower children on laws rights Linkage of sexual Gender Based Violence survivors to health and legal services Improve on Gender mainstreaming policy guidelines for workplaces |
| Adolescent and school Health | Education , Social and culture | School Health | | Train students on age appropriate sexual education Screening for Non –Communicable diseases Nutrient supplementation and deworming programs |
| Infrastructure | Finance, Public works, planning and Roads | | Incomplete health projects, in adequate space for services provision, poor road networks hindering ambulance services | Renovation and repair, paining Improve road networks especially in informal settlements to enable access to for ambulance services Completion of existing/stalled projects. |

| Human Resource Health | County public service | Demotivated staff due to | • | Scheme of service/harmonized remuneration and benefit |
|------------------------|-----------------------|-------------------------------|---|--|
| | Board and Finance | delayed promotions and | | schemes |
| | | salaries | • | Promotions and resignation to be implemented or effected |
| | | | • | Consider management teams for government approved courses-kenya school of Government |
| | | | • | Recruit health care workers in all cadres considering their |
| | | | | need. |
| Emergency and Referral | Finance and Fire | Inadequate ambulance services | • | Set up an emergency response funds. |
| | department | | • | Improve collaboration with fire and disaster management |
| | | | | unit |
| | | | • | Strengthen the disaster management unit |
| County policy , Health | County Assembly and | Health Bills and Act not | • | Provide technical support |
| Bills and Acts | Legal department | completed | • | Advocacy to MCAs |
| | | | | |

4.4.6 Public Administration and Intergovernmental Relations Sector

This sector includes the following sub-sectors: County Public Service, Department of Finance and Economic Planning, Office of the Governor, Ministry of Interior and Coordination of National Government, National Police Service, National Drought Management Authority and the County Assembly. The goals of the Public Administration and Intergovernmental Relations sector are to provide leadership and policy direction in the governance of the county; coordinate and supervise Government affairs; Promote sound public financial and economic management for county development; Promote sound policy formulation, implementation, monitoring and evaluation; and promote efficient and effective human resource management and development for improved public service delivery; promote accountability and efficient utilization of public resources.

Sector Vision

A leading sector in public policy formulation, implementation, coordination, supervision and prudent resource management

Sector Mission

To provide overall leadership and policy direction in resource mobilization, management and accountability for quality public service delivery

Sector /Subsector Development Needs, Priorities and Strategies

The priorities for county peace and security over the plan period include; promoting community policing in the County through nyumba Kumi Initiative, support opening up of more security roads, promoting and supporting the establishment of more water points for animals, establish more police stations/posts and promoting education, promoting climate change adaptation and mitigation programmes to help in reducing resource based conflicts, creation of peace and reconciliation committees at the grass root

level, strengthening community security early warning system, construction of more security posts with adequate personnel and implementation of joint projects with neighbouring communities/counties.

Under county public service management, the priorities for the plan period 2018-2022 include; provision of adequate office space, furniture and office equipment for all its staff, introduce performance management systems, developing a strong, effective and efficient administrative system across the county through procurement of office equipment and staff uniforms, conduct staff education and training for effective service delivery in all county departments, strenghening civic education and promote public participation to achieve an informed citizenry. Other priorities are Development of policies (HR Manual Policy, Code of Regulations, Skills Inventory Framework, Discipline Procedure Manual, Schemes of Service) staff promotion, welfare and motivation, training of county government security personnel, provision of security equipment, vehicles and motorcycles, provision of ICT equipment, software and ICT staff trainings.

Finance and Economic Planning subsector needs additional technical staffs for procurement and accounts section and trainings to improve staff capacity to enable it deliver on its mandate. There is also need to promote private investments in order to address the challenge of low investment and underdevelopment in the county. Other priorities for the sub-sector during the plan period 2018-202 include; providing leadership & technical backstopping to county departments in the development of the sectoral plans, ensuring efficient internal resource mobilization, effective and equitable public spending, strengthening internal revenue and internal staff capacity through training and promotions, strengthening monitoring and evaluation through capacity building and implementing the equity pillar of new government Manifesto. The sector priority also include providing leadership in the mainstreaming and implementation of sustainable development goals, climate change adaptation and mitigation measures, gender and persons with disability concerns at the county level.

The strategic direction during the plan period for disaster risk management will include: mainstreaming of disaster risk reduction into county policies, plans, budgets and programs, strengthening institutional framework for disaster management through staff recruitment

and capacity building, improving disaster early warning communication, building partnerships with stakeholders, strengthening support to County Steering Groups, county contingency planning and ending drought emergency (EDE) framework in line with MTP III and Sendai Framework.

Table 30; Programmes for Public Administration and Intergovernmental Relations Sector

| Table 50; Pro | le 30; Programmes for Public Administration and Intergovernmental Relations Sector | | | | | | | | | | |
|--|--|--|--|---|--|---|---|--------|--|--|--|
| Programme :Dis | gramme :Disaster Risk Reduction and Management jective; To enhance disaster early warning systems, community preparedness and resilience | | | | | | | | | | |
| Objective; To en | hance disaster early | warning systems, | community preparedne | ss and resilience | | | | | | | |
| Outcome; Enhar | nced disaster early wa | rning systems, co | mmunity preparedness | and resilience | | | | | | | |
| Sub Programme | Key Outcome/Output | Key performance | Planned Targets | | | | | | | | |
| | | Indicators | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Budget | | | |
| Disaster Risk Reduction and Management | Disaster management plan | Approved disaster management plan | - Establish County disaster risk management policy -Carry out county hazard mapping and Risk analysis | -Hold capacity building meeting and worship and seminars | -Hold consultative meetings with stakeholders and communities exposed to hazards | -Engage partner on DRM policy implementation, on DRR, Resilience and livelihood | -Completed all the Risk management programs and evaluation of the programmes | 5M | | | |
| | Drought contingency plan | Updated Drought contingency plan | Train 600 community member for 6 Ward on drought contingency plan | Train 600 community member for 5 Ward on drought contingency plan | Tran 600 community member for 4 Ward on drought contingency plan | Train 600 community member for 3 Ward on drought contingency plan | Train 600 community member for 2 Ward on drought contingency plan | 5M | | | |
| | Establishment of community managed disaster risk reduction (CMDRR) | No. of committee's to be established | Establish 6 CMDRR committee's in 6 Wards, to champion for disaster risk | Establish 5CMDRR committee's in 5Wards, to champion for | Establish 4 CMDRR committee's in 4 Wards, to champion | Establish 3 committee's in 3 Wards, to champion for disaster risk | Establish 2CMDRR committee's in 2 Wards, to champion | 8M | | | |

| | committee's | | management | disaster risk management | for disaster risk management | management | for disaster risk management | |
|--|---|--|--|---|--|--|---|------|
| | Community Social Protection | No. of households supported with food and non non food aid | Distribute 20,000 bags of maize to those adversely affected by food insecurity | Distribute 15,000 bags of maize to those adversely affected by food insecurity | Distribute 12,000 bags of maize to those adversely affected by food insecurity | Distribute 8,000 bags of maize to those adversely affected by food insecurity | Distribute 5,000 bags of maize to those adversely affected by food insecurity 000 | 300M |
| | Disaster Recovery | Rehabilitation and reconstruction | -supported those that their infrastructure are affected by disaster by restoring into normal situation as it was before disaster strike | support 30 recovery activities that have been destroyed complexly or partially disasters | support 20 recovery activities that have been destroyed complexly or partially disasters | support 10 recovery activities that have been destroyed complexly or partially disasters | support 10 recovery activities that have been destroyed complexly or partially disasters | 70M |
| | Firefighting department and equipment | firefighting equipment bought and operationalized | Ensure equipment is operational | Ensure equipment is operational | Ensure equipment is operational | Ensure equipment is operational | Ensure equipment is operational | 50M |
| | Installation of 50 lighting arrestors | no of installed lightning arrestors | 10 | 10 | 10 | 10 | 10 | 50M |
| Disaster preparedness, early warning and mitigation measures | capacity building, trainings and information commutation | -Provision of adversaries to community on potential hazards that pose threat - capacity build community on | -Establish county situation hub for emergency information -Establish early waning structure at sub-county and Ward levels | Capacity build 1000 community members on Disaster preparedness and early warning information | Capacity build 800 community members on Disaster prepareness and early warning information | Capacity build 500 community members on Disaster preparedness and early warning information | Capacity build 400 community members on Disaster preparedness and early warning information | 20M |

| | Community radio programs aired(weather information) | both scientific and traditional early warning systems No. of Community radio programs held, Community radio programs aired(weather information) | monthly radio talks on early and disaster preparedness or early warning information to be aired in FMs programme | Have 12 Disaster management unit, CMDRR and CMDC Radio talks show on early and disaster preparedness | Have 10 Disaster management unit, CMDRR and CMDC Radio talks show on early and disaster | Have 5 Disaster management unit, CMDRR and CMDC Radio talks show on early and disaster preparedness or early warning information | Have 3 Disaster management unit, CMDRR and CMDC Radio talks show on early and disaster preparedness | 5M |
|--|---|---|---|--|--|---|---|----|
| | | | | or early warning information | preparedness or early warning information | | or early warning information and evaluation of community preparednes and early warning systems in place | |
| | Sensitization forums/barazas (community trainings on DRM) | No. of people(by gender) sensitized on disaster risk reduction | Have 12 public Barazas Sensitization forums on trainings on DRM and climate changes issues | Have 10 public Barazas Sensitization forums on trainings on DRM and climate changes issues | Have 8 public Barazas Sensitization forums on trainings on DRMand climate changes issues | Have 6 public Barazas Sensitization forums on trainings on DRM and climate changes issues | Have 4 public Barazas Sensitization forums on trainings on DRM and climate changes issues | 5M |
| Disaster management Coordination | Facilitate county steering group(CSG) and | No. of CSG and CDMC meetings to be | Facilitate 12 CSG and 8 CDMC meeting in county | -Facilitate 10 CSG and 7 CDMC | -Facilitate8 CSG and 5 CDMC | -Facilitate 5 CSG and 4 CDMC meeting | -Facilitate 4 CSG and 4 CDMC | 5M |

| | County Disaster | conducted and | and sub-county | meeting in | meeting in | in county and | meeting in | |
|--|-----------------|---------------|----------------|------------|------------|---------------|------------|--|
| | management | supported by | | county and | county and | sub-county | county and | |
| | committee | directorate | | sub-county | sub-county | | sub-county | |

| Programme; West Pokot Security and Peace building Integrated Development Programme | | | | | | | | | | | |
|--|---|---------------------------------|---|---|--|---|---|--------|--|--|--|
| Objective; To promote peace and coexistence among communities living along the borders of Pokot ,Turkana, marakwet ,Tugen , Sebei and Karamonjaong of Ugar | | | | | | | | | | | |
| Outcome; Peaceful coexistence among the border communities | | | | | | | | | | | |
| Sub programme | Key Outcome/Output | Key performance Indicators | Planned Targ | ets | | | | | | | |
| | | | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Budget | | | |
| Security | Reduced conflict among border communities | Cross border conflict incidence | 1.Develop county peace building policy 2.Hold consultative meeting with stakeholders 3.Holed peace building campaigns among warring communities 4.Constitute peace committee 5.Identify and conduct baseline survey on various projects | 1.Hold consultative meeting with stakeholders 2.Hold peace building campaigns among warring communities 3.construct schools and health facilities along the border 4. establish markets sites 5 develop Geological survey for water points 5.Source for resources 6. Carry out Research on best practices and | 1.Hold consultative meeting with stakeholders 2.Hold peace building campaigns among warring communities 3.construct schools and health facilities along the border 4. establish markets sites 5 develop Geological survey for water points 5.Source for resources 6. Carry out midterm | 1.Hold consultative meeting with stakeholders 2.Hold peace building campaigns among warring communities 3.construct schools and health facilities along the border 4. establish markets sites 5 develop Geological survey for water points 5.Source for resources | 1.Complete all the infrastructure 2. Carry out end of program evaluations | 100M | | | |

| | challenges project involved in evaluation implementing integrated programs | |
|--|--|--|
|--|--|--|

| Sub Programme | Key Outcome/Output | Key performance Indicators | Planned T | argets | | | | |
|------------------------------------|---|--|-----------|--------|--------|--------|--------|--------------|
| | nty Policy Planning County Sectoral plans | | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Total Budget |
| County Policy, Planning & Research | County Sectoral plans | No. of new sectoral plans Developed | 3 | 5 | 2 | - | - | 15M |
| | Annual development plans | Approved Annual development plan | 1 | 1 | 1 | 1 | 1 | 8M |
| | Development coordination forums | No. of development coordination forums | 4 | 5 | 5 | 6 | 6 | 3M |
| | Budget & Economic forums held | No. of Budget &Economic Forums held | 4 | 5 | 5 | 6 | 6 | 3M |
| | Policy analysis | No. of policy briefs | 2 | 3 | 3 | 3 | 3 | 2M |
| | County Profile & Statistics database | Updated county statistical profile | 1 | 1 | 1 | 1 | 1 | 3M |
| Monitoring and Evaluation services | County quarterly progress reports | No. of Quarterly progress reports | 4 | 4 | 4 | 4 | 4 | 10M |
| | County annual progress report | County annual progress report | 1 | 1 | 1 | 1 | 1 | 5M |
| | Evaluation of selected strategies, policies, programmes& projects | No. of evaluation reports | 2 | 4 | 5 | 6 | 7 | 18M |
| | New monitoring & Evaluation System | Functional m&e system | 1 | | | | | 20M |

| External | Resources | Proposals developed | No. of Proposals | 4 | 5 | 6 | 8 | 10 | 30M |
|--------------|-----------|---------------------|----------------------|---|---|---|---|----|-----|
| Mobilization | | | developed and funded | | | | | | |
| | | | | | | | | | |

| Sub Programme | Key Outcome/Output | Key performance Indicators | Planned 7 | Fargets | | | | |
|-------------------------------------|--|---|-----------|----------------|--------|--------|--------|-----------------|
| | | | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Total Budget |
| Fiscal Planning | Approved County Fiscal strategy paper | Approved County Fiscal strategy paper | 1 | 1 | 1 | 1 | 1 | 8M |
| | Approved County annual programme based budget | Approved County annual programme based budget | 1 | 1 | 1 | 1 | 1 | 15M |
| | Budget implementation reports | Budget outlook & review paper | 1 | 1 | 1 | 1 | 1 | 5M |
| Resource Mobilization | Efficient & Effective revenue system | A new revenue system | 1 | | | | | 30M |
| | Finance Act | Finance Act | 1 | 1 | 1 | 1 | 1 | 15M |
| | | Percentage increase in revenue collected | 10 | 15 | 30 | 35 | 45 | - |
| Supply Chain Management Services | Consolidated County procurement plan | No. of consolidated procurement plans prepared and approved | 1 | 1 | 1 | 1 | 1 | 5M |
| | Sensitization forums held on access to public procurement opportunities (affirmative action policy) | No. of Women, PWDs trained on access to public procurement opportunities (affirmative action policy) | 100 | 110 | 130 | 150 | 200 | 3M |
| | | Percentage reservations of the county procurement to youth, women and People With Disabilities led | 30 | 34 | 38 | 39 | 40 | - |

| | | Enterprises | | | | | | |
|-------------------------|-------------------------------------|---|----|----|----|----|----|-----|
| Accounting Services | Quarterly Financial reports | Quarterly financial reports | 4 | 4 | 4 | 4 | 4 | 5M |
| | Annual Financial Statements | Annual Financial Statements | 1 | 1 | 1 | 1 | 1 | 1M |
| Internal Audit Services | Ministerial Audits reports | No of Quarterly Ministerial Audit Reports | 13 | 13 | 13 | 13 | 13 | 25M |
| | Revenue Collection Audit Reports | No. of Quarterly Revenue Systems Audit Reports | 4 | 4 | 4 | 4 | 4 | 3M |

Programme; Human Resources Management & Development Objective; To transform County Public Service to be professional, efficient and effective. Outcome; A transformed County Public Service that is professional, efficient and effective. Sub Key **Key performance Planned Targets Programme** Outcome **Indicators** Year 1 Year 2 Year 4 Year 5 Year 3 Budget Human 185 Officers No. of officers Train 60 officers Train 40 Train 30 officers on Train 30 officers Train 25 officers 12M Resources trained on trained on on supervisory officers on supervisory skills on supervisory on supervisory supervisory skills skills skills skills management Development supervisory supervisory management skills management management skills management management management 110 Officers No. of officers Train 30 officers Train 25 Train 20 officers on Train 20 officers Train 15 officers 17M trained on trained on Senior on senior officers on senior management on senior on senior senior management management senior management management management management 75 officers No. of officers Train 15 officers Train 15 Train 15 officers on Train 15 officers Train 15 officers 12M trained on trained on strategic leadership on strategic officers on on strategic on strategic strategic strategic leadership strategic development leadership leadership leadership leadership development leadership programme development development development development programme programme programme programme programme programme No. of officers Train 40 Train 38 Train 35officers on Train 30 officers Train 15 officers 4.8M 158 officers trained on trained on officers on officers on Performance on Performance on Performance Performance Performance Performance Performance Management Management Management

| | Management | Management | Management | Management | | | | |
|--------------|--|--------------------------|-------------------------------|-------------------------------------|-------------------------------|-------------------------------|-------------------------------|-----|
| | Public and county staff partipate in public service week | Public Service week | Hold 1 Public Service Week | Hold 1 Public Service Week | Hold 1 Public Service Week | Hold 1 Public Service Week | Hold 1 Public Service Week | 10M |
| | Departmental office block | Office Block constructed | 1 | | | | | 70M |
| ICT Services | Public and county staff participate in ICT Innovative week | ICT Innovative week | Hold 1 ICT Innovation week | Hold 1 ICT Innovation week | Hold 1 ICT Innovation week | Hold 1 ICT Innovation week | Hold 1 ICT Innovation week | 10M |

Programme :Civic Education & Public Participation

Objective; ; To improve staff and community members capacity on the devolved system of government and their rights.

Outcome; Improved staff and community members capacity on the devolved system of government and their rights.

| Sub Programme | Key Outcome/Output | Key performance | Planned Targets | | | | | |
|--|---|---|--|--|--|---|--|--------|
| | | Indicators | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Budget |
| Devolved /Decentralized services | Hold civic education forums per year per ward | No. of civic education forums held per year per ward | Hold 4 civic education forums per year per ward | Hold 4 civic education forums per year per ward | Hold 4 civic education forums per year per ward | Hold 4 civic education forums per year per ward | Hold 4 civic education forums per year per ward | 20M |
| | Hold public | No. of public | Hold 4 public | Hold 4 public | Hold 4 public | Hold 4 public | Hold 4 public | 20M |

| fo se | ٠, ١ | service delivery | participation forums on service delivery per year per ward | participation forum s service delivery per | participation forum service delivery per | participation forum service delivery per ward | participation forum service delivery per | |
|-------|------------------|----------------------|--|--|--|---|--|--|
| pe | er year per ward | per year per ward | | ward | ward | | ward | |

Cross-Sectoral Implementation Considerations

Table 31; Public Administration & Inter-governmental Relations.

| | | Cross-sector Impact | T | Measures to harness or mitigate the |
|-----------|---|---|--|--|
| Programme | Sector | Synergies | Adverse | impact |
| | Education | Provision of bursaries and free primary education | embezzlement of public funds | arresting and judging the culprit |
| | Health | ♣ Improved health services | Unfair provision of health care services in remote areas | Equitable distribution of health care facilities |
| | General Economic & Commercial Affairs | Provision of conducive environment that facilitates development | 4 - | Making use of idle and untapped resources. |
| | Energy, Infrastructure & ICT | Provision of quality roads. Equitable Distribution of energy | 4 - | Encouraging establishment of renewable sources of energy i.e solar, biogas |
| | Social Protection & Recreation | Promotes unity among communities | Erosion of cultures among communities | Setting up special days for show-casing cultural competition |
| | Agriculture, Rural & Urban Development | Provision of security that enhances production | Embezzlement of funds meant for agriculture | ♣ Bringing to book the culprits ♣ Supporting value addition of the products |
| | Environmental Protection, Water & Natural Resources | ♣ Sustaining conducive environment | 4 - | Enacting laws to protect environment, water and natural resources |

4.4.7 Energy, Infrastructure & ICT Sector

The sub sectors in this sector are: Roads, Transport, Energy, Public Works, Information and Communication Technology. In the Kenya Vision 2030, infrastructure development has been recognized as an enabler for sustained development of the economy and particularly for the six key sectors identified under the economic pillar. This Sector plays a major facilitating role in realization of the key targets under economic pillar.

Sector Vision

A first class County in maintenance and construction of roads, bridges, buildings and safe transport systems.

Sector Mission.

To provide reliable infrastructure through construction, rehabilitation of roads, bridges and offer quality technicalservices for sustainable socio- economic development.

Subsector Development Needs, Priorities and Strategies

The strategic direction for the sector during the plan period will include development of a safe and efficient road transport system that facilitates easy mobility of goods, services and people through routine maintenance of existing infrastructure and construction of new roads. The county government will ensure timely provision of technical services to other departments and also operationalize mechanical and transport fund.

Table 32; Programmes Energy, Infrastructure & ICT Sector

| Programme 1; Road a | Programme 1; Road and Transport Infrastructure Development | | | | | | | | |
|---|--|------------------------------|-------------------------|---------------|--------|--------|--------|--------|--|
| Objective;To develop and manage an effective, efficient and secure county road network. | | | | | | | | | |
| Outcome;safe and effic | cient road transport systen | n that facilitates easy mobi | ility of goods, service | es and people | | | | | |
| Sub Programme | Sub Programme Key Outcome/ Key performance Planned Targets | | | | | | | | |
| | Outputs | Indicators | | | | | | | |
| | • | | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Budegt | |
| | | | | | | | | | |
| | | | | | | | | | |

| Roads development | New roads opened up | kilometers of new roads opened up | 900km of new roads opened up | 600km of new roads opened | 300km of new roads opened | 200km of new roads opened | 100km of new roads opened | 500M |
|--|--|--|---|--|---|---|--|-------|
| | Road graded/ murramed/ graveled | Kms of road graded/ murramed/graveled | 350Kms of road graded/ murramed/gravel led | 390 Kms of road graded/ murramed/gravel led | 410Kms of road graded/ murramed/grav elled | 430Kms of road graded/ murramed/grav elled | 220Kms of road graded/ murramed/ gravelled | 580M |
| | County roads maintained/ Rehabilitated | kilometers of road maintained | 2,000km | 1,200km | 1,200km | 1,200km | 1,200km | 300M |
| | County roads tarmacked | kilometers of road tarmacked | 40kilometers of road tarmacked | 45kilometers of road tarmacked | 50kilometers of road tarmacked | 50kilometers of road tarmacked | 70kilomete rs of road tarmacked | 1.83B |
| | Boda boda riders trained on road use &safety | No. of Boda boda riders trained on road use & safety | 100 | 135 | 150 | 168 | 190 | 2.5M |
| Public Works | Major bridges constructed | No. of Major bridges constructed | 1 | 2 | 1 | 1 | 1 | 100M |
| | Footbridges constructed | Construction of foot bridge | - | 4 | 4 | 4 | 0 | 60M |
| Transport | Road construction plant and equipment | Equipment purchased | - | 3 motor graders and 1 excavater | 2 tippers, 1 dozer and 1grader | 2 lorries, 1 excavator,1 roller,1 water tanker | 1 tractor | 329M |
| Administration Planning and Support Services | Improved staff capacity | No. of technical staff recruited | 3 | 3 | 2 | 2 | 1 | 27.7M |
| | | No. of staff trained | 2 | 5 | 5 | 6 | 3 | 2M |
| | | No. of supervision vehicles purchased | 0 | 2 | 2 | 2 | 2 | 42M |

Cross-Sectoral Implementation Considerations

Table 33; Energy, Infrastructure & ICT

| | | Cross-sector Impact | | Measures to harness or mitigate the |
|-----------|---|--|---|--|
| Programme | Sector | Synergies | Adverse | impact |
| | Education | Provision of good building facilities to schools Lighting system to schools Provision of IT experts | ♣ Increase in internet crimes. | # Employment of more IT experts to monitor the internet. |
| | Health | ♣ Enhancement of good storage facilities i.e refrigerator ♣ Improved operation facilities. ♣ Provision of roads to reach dispensaries. | + | Construction of more dispensaries to ease the congestion |
| | General Economic & Commercial Affairs | ♣ Street lights has enabled people to work overnight hence boosts the country's economy. | ♣ Increased theft cases | Installation of CCTV to man the crimes. |
| | Public Administration & Inter-governmental Relations. | Good road networks has enabled government to run its functions effectively | Increased terrorist cases | ♣ Provision of street lights |
| | Social Protection & Recreation | 4 | Increase in cyber cafes crimes. | ♣ Monitoring of social sites |
| | Agriculture, Rural & Urban Development | ♣ Agricultural products fetch good prices due to enhanced transport network ♣ Establishment of greenhouses | Over exploitation of resources | Setting of ceiling in amount of goods to be sold. |
| | Environmental Protection, Water & Natural Resources | Facilitates mining of resources | ♣ Increases exploitation of natural resources i.e forests | ♣ Provision of forest wardens |

4.4.8 Social Protection, Culture & Recreation Sector

Sector Introduction

The mandate of the sector is to carry out formulation, coordination, administration of policy and programs with respect to promotion of Tourism, Culture, Sports, Youth, Social and Children Services functions. The sector has the responsibility to provide an enabling environment for all stakeholders in the sector.

Sector Composition

The sector is comprised of Children, Labour, Tourism, Culture, Youth, Gender, Sports and Social Services Subsectors.

Vision

To be a leader in nurturing diversity, empowered and responsible youth, inclusive and sustainable development for all

Mission

To maximize the full potential of the youth through participatory engagements that serves their needs and aspirations in building a better Kenya, increase the contribution of tourism in the development of the county as well as promote women empowerment and culture.

Sector Development Needs, Priorities and Strategies

The sector needs policy and legislative framework for community service program, sports development, cultural resource management, gender mainstreaming and youth development, additional technical staff and training of new and existing ones. There is also need to develop the sector plan for the department of Tourism, Sports, Youth and Culture.

The sector priorities in the plan period 2018-2022 include: completion and operationalization of the ongoing projects ,ensuring gender equity in county appointments and promotions is considered, Empowerment of PLWDs, Gender, Youth and Disability Mainstreaming in county policies, programs and projects, marketing women cottage industries products such as Pokot traditional ornaments, bracelets and clothing, develop youth talents through sports and cultural exhibition, document and market the Pokot culture and cultural artifacts, Liquor licensing and undertaking sensitization on the dangers of drugs and substance abuse.

Table 34; Programmes for Social Protection, Culture & Recreation Sector

| Programme Name : To | arism Development and Promotion | | | | | | | | |
|---------------------------------|---|--|-----------------|---------|---------|---------|---------|--------|--|
| | new products and diversify source | | | | | | | | |
| Outcome; Increased To | urism sector contribution to the Co | unty's Socio-Economic D | evelopment. | | | | | | |
| Sub Programme | Key Outcome/Output | Key performance Indicators | Planned Targets | | | | | | |
| | | | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Budget | |
| County Tourism Development | Wildlife protected at Nasolot Game reserve | Percentage of wildlife protected | 100 | 100 | 100 | 100 | 100 | 20M | |
| | To reach out to 500000 communities. | No. of communities educated on importance of conservation of cultural artefacts. | 100,000 | 100,000 | 100,000 | 100,000 | 100,000 | 3M | |
| | Train 1000 staff in the hospitality industry(catering. Reception. Customer service) | No. of staff trained. | 50 | 200 | 250 | 250 | 250 | 5M | |
| Tourism Promotion and Marketing | Tourist attraction sites identified, secured and documented | No. of tourist attraction sites identified | 25 | 45 | 50 | 60 | 5 | 10M | |
| | Tourist circuit established | A county tourist circuit established | | 1 | | | | 5M | |
| | Brochures for Tourism promotion developed & disseminated | No of brochures developed and disseminated | 40,000 | 40,000 | 40,000 | 40,000 | 40,000 | 5M | |
| | | Percentage increase 0f tourists recorded | 20 | 30 | 40 | 50 | 70 | 10M | |
| | | % of beds occupied increased | - | 30 | 40 | 60 | 80 | - | |

Programme: Gender, Youth and Sports Development

Objective; To co-ordinate, review and implement gender and social development policies as well as promote youth development by designing policies and programmes that build young people's capacity

Outcome; An informed society on gender issues and empowered youth

| Sub Programme | Key Outcome/Outputs | Key performance | Planned Targets | | | | | |
|---|---|---|-----------------|--------|--------|--------|--------|--------|
| | | Indicators | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Budget |
| Social protection & Gender mainstreamin g/Children Services | Rescue Centres/Safe Homes Constructed | No. of Rescue Centes constructed & operationalized | | 1 | | | | 35M |
| | Rehabilitation Centre constructed & operationalized | No. of Rehabilitation Centres constructed & operationalized | | | 1 | | | 35M |
| | Child protection unit equipped | Office equipment & facilities purchased | | 1 | | | | 2.2M |
| | County Social Protection Fund established | No of Cash transfer beneficiaries(Widows) | 400 | 600 | 750 | 1,000 | 1,200 | 900M |
| | | No of Cash transfer beneficiaries(OVCs) | 500 | 750 | 750 | 500 | 500 | 882M |
| | | No of Cash transfer beneficiaries(Old people) | 350 | 500 | 600 | 700 | 1,000 | 600M |
| | An informed citizenry on gender issues | No. of training, campaigns, sensitizations. | 20 | 20 | 20 | 20 | 103 | 15M |
| | | No of people trained | 1000 | 2000 | 2500 | 2500 | 10,500 | - |
| | Campaigns against retrogressive cultures(FGM, Early marriages) held | No of campaigns done | 20 | 20 | 20 | 20 | 20 | 25M |
| | | No of brochures developed and disseminated | 1000 | 1000 | 1000 | 1000 | 1000 | 3M |
| | PWDs assisted with support devices | No. of PWDs assisted with support devices | 250 | 300 | 350 | 400 | 500 | 40M |
| Youth Empowerment | Youth Empowerment centres Equipped and Operationalized | No of New Youth Empowerment Centres operationalized | 1 | 1 | 1 | 1 | 1 | 10M |
| | | No of youth hosted per year per YEC | 1,000 | 5,000 | 1,0000 | 15,000 | 10,000 | 20M |
| | Youth exhibitions and Trade Fairs held | No. of trade fairs held | 1 | 1 | 1 | 1 | 1 | 4M |
| | | No. of Youth groups exhibiting their skills and wares | 40 | 50 | 60 | 80 | 100 | - |

| | Youth trained on entrepreneurial skills | No of youth trained | 200 | 500 | 700 | 900 | 1,200 | 5M |
|--------------------------|---|--|-------|-------|-------|-------|-------|------|
| | Youth Empowerment Fund(YEF) established | No. of youth beneficiaries | - | 500 | 700 | 1000 | 1500 | 70M |
| | | No. of sensitization forums held | 1 | 4 | 4 | 4 | 4 | 5M |
| | County Community Services(CCS) Programme established | No. of citizens engaged under CCS per year | 3,600 | 4,000 | 5,000 | 5,500 | 6,000 | 500M |
| | | No. of sensitization forums held | 20 | 20 | 20 | 20 | 20 | 3M |
| | Gender mainstreaming & social protection | No. of sensitization forums held | 20 | 20 | 20 | 20 | 20 | 5M |
| Sports Infrastructure | Modern stadium Constructed | One stadium constructed | | | 1 | | | 200M |
| Development | Talent Development School(TDS) constructed | One TDS constructed | | | | 1 | | 50M |
| | Sports Talented youth identified and nurtured | | | 60 | 150 | 250 | 400 | 20M |
| Sports Training and | Football tournaments held from the ward level | No of tournaments held | 4 | 5 | 6 | 10 | 10 | 50M |
| Competitions. | | No of participating teams | 120 | 160 | 160 | 180 | 200 | - |
| | Athletics competitions held. | No competitions organized | 7 | 7 | 7 | 7 | 7 | 25M |
| | Sports officials trained No of athletics and football referees/managers trained | | 50 | 50 | 50 | 50 | 50 | 5M |

| Programme : Cultural | Programme : Cultural Preservation and Development | | | | | | | |
|--|---|-------------------------------|--|--|--|--|--|--|
| Objective: To improve heritage and culture awareness, knowledge, appreciation and conservation | | | | | | | | |
| Outcome: Preserved | Cultural Heritage for Coun | ty's Prosperity and Posterity | T. Company of the com | | | | | |
| Sub Programme | Key | Key Performance | Planned Targets | | | | | |
| | Outcome/Outputs | Indicators | | | | | | |

| | | | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Budget |
|------------------------------|---|---|--------|--------|--------|--------|--------|--------|
| Development and Promotion of | New cultural sites mapped. | No. of cultural sites mapped. | 10 | 10 | 10 | 12 | 12 | 3M |
| Culture. | Cultural artefacts preserved. | No. of cultural artefacts preserved. | 50 | 100 | 100 | 100 | 100 | 5M |
| | Mapping and registration of organized traditional dancers' troupes. | No. of troupes registered. | - | 50 | 50 | 50 | 50 | 1M |
| | Artists supported | No. Of active artists supported | 10 | 10 | 10 | 10 | 10 | 10M |
| | Pokot Annual Cultural Week | No of participants | 800 | 1500 | 2500 | 4500 | 10000 | 100M |
| | | No of exhibitions registered or entered | 10 | 25 | 30 | 35 | 45 | - |
| | Curio shops constructed | No. of curio shops constructed | 8 | 8 | 8 | 8 | 8 | 40M |

4.5 Flagship /County Transformative Projects

These are projects with high impact in terms of employment creation, increasing county competitiveness, and revenue generation. They have been derived from the Kenya Vision 2030 and the county transformative Agenda. Projects cutting across county borders (cross-county and country projects) have also been indicated in this section.

Table 20: Flagship/Transformative Projects

| Project Name | Location | Objective | Output /Outcome | Performance indicators | Timeframe | Implementing Agencies | Cost (Ksh.) |
|---|------------|---|--|--|-----------|---|----------------|
| Completion of Nasukuta Export abattoir | Chepareria | To contribute to economic growth, wealth creation and development through processing high quality livestock products for local and export markets | -Complete construction of the abattoir -Procure and install slaughter and processing equipment's and refrigerated truck -Installation of electricity and power backups and water supply system | Completion &operationalizati on of meat export abbatior | 2018-2022 | Dep't of Pastoral economy, Development partners | 181M |
| Establish Mango | Lomut/Sigo | Value addition/Income | Processing plant Constructed & | Quantities of | 2018-2022 | Trade/Coop/Ind | 80 M |

| Project Name | Location | Objective | Output /Outcome | Performance indicators | Timeframe | Implementing Agencies | Cost (Ksh.) |
|---|---|--|---|---|-----------|--|-------------|
| Processing Plant | r | generation | operationalized | mango Products | | ustry | |
| Milk processing plant | Lelan or | To process milk to yoghurt, | Milk Processing Plant constructed & | Quantities Dairy | 2018-2022 | Coop/Industry | 250 M |
| | Siyoi Ward | Ghee, butter and other products | operationalized | Products | | | |
| Establish Livestock Disease-free zone | County- wide | -To improve livestock productivity and health -To create a sustainable livestock market | -600,000 cattle vaccinated against all diseases per year -1.5 million goats/sheep vaccinated per year -1,200 camels treated per year -500,000 poultry vaccinated per year -5,000 dogs vaccinated per year -2,610,000 doses of vaccines purchased per year | -Quantity of doses procured -No of livestock vaccinated | 2018-2022 | County and national governments; Vaccine production agencies/supplie rs and other partners | 600 M |
| Establishment constituent public university college | Keringet | To improve access to affordable & quality higher education | constituent public university college | No. of students enrolled No. of courses on offer | 2018-2022 | County Gov't,CUE | 500M |
| Limestone Extraction & Processing | Sebit | To add value to limestone /Create employment | Cement plant set up | Tonnes of Cement produced per year Number of jobs created | 2018-2022 | PPP | 200M |
| Kapenguria Sewerage system | Kapenguria and its environs | To ensure proper liquid waste management | 10,000 households connected to sewerage system | No of households connected with water | 2018-2022 | Department of Water | 4 Billion |
| Cereals Milling plant | Mnagei | Add value to cereals/Employment | Milling Plant | Quantities of Flour, Animal Feeds produced | 2018-2022 | Coop/Industry | 100 M |
| Oil Exploration & Drilling | Central & North Pokot | Revenue /Employment | Exploration reports/ Rigs | Signed MOUs/ site identification | 2019-2021 | PPP | 500M |
| Tarmacking of Urban Roads | Kapenguria Municipalit y, Chepareria town, Ortum town, Kacheliba town | Improved business environment and security | 50km of urban roads tarmacked | Number of km tarmacked | 2018-2022 | Department of Lands & Urban Development, KURA | 400M |

| Project Name | Location | Objective | Output /Outcome | Performance indicators | Timeframe | Implementing Agencies | Cost (Ksh.) |
|---|--|---|---|---|-----------|---|----------------|
| Establish a New County Referall Hospital | Kapenguria | To increase access to affordable, quality healthcare | Increased access to affordable, quality healthcare | lity healthcare referall hospital established | | Department of Health & Emergency Services | 1.5B |
| Tarmarking County Strategic Roads | Pokot South / Kapenguria Sub- county | Link farmers / traders to main road | Chepareria –Chepnyal road, Marich-Sigor-Lomut-chesegon road Kapenguria-Alale road, Keringet-Tartar road Kapsait- Sekution Road | No. of Kms of road otarmacked | 2018-2022 | KENHA,,KERR A,County gov't | 4Billion |
| Installation of street lights | Kapenguria Municipalit y,Chepareri a, Ortum,Kac heliba,Sigo r,Alale,Kab ichbich | Improved business environment and security | No. of functional street lights in place | of functional street lights in Improved business envirnment | | Department of Lands & Urban development | 10,000,000 |
| County Solid Waste | All urban | Clean and healthy environment | Purchase land | Healthy | 2018-2022 | Department of | 10,000,000 |
| Management System | centres | | Construct, operationalize & maintain county dumpsite | population and environment | | Lands & Urban Development | |
| Investment in new housing units | In all sub- counties | Create better housing condition | 60 new houses built annually | Motivated staff and improved revenue. | 2018-2022 | Housing department and Public works. | 300M |
| Establish industrial park/ Special Economic Zone | Ortum | To provide necessary infrastructural facilities to entrepreneurs/investor | Industrial Park established | Number of enterprises started | 2018-2022 | Industry/ investor | 20M |
| Development of Information Communication Tecnology infrastructure | County Hq | Improve services delivery, Access to information | Equipping and furnishing youth empowerment centres to create platform for youths and women get basic ICT skills. Establishment of County Data Center | Installed ICT infrastructure Trained staff on ICT | 2018-2022 | County Government,M OICT,ICTA and Service providers | 40M |

| Project Name | Location | Objective | Output /Outcome | Performance indicators | Timeframe | Implementing Agencies | Cost (Ksh.) |
|--|---|--|---|---|-----------|--|----------------|
| | | | | Embrace use of ICT | | | |
| Automation of County Services | County HQ offices | Improve visibility, automatic and coherent work flow, unify single reporting, advance in e-commerce integration, provide centralized storage and backup, better and faster departmental collaboration across departments, vehicle tracking, inventory tracking and document tracking, standardize HR information | -Implementation of proper fibre connectivity, structured cabling and telephony across county departmentsRevenue Collection and Licensing system | Improved revenue collection Improve internal communication between departments | 2018-2022 | County Government and Service providers | 100M |
| Develop Nasolot Game Reserve | Sekerr | Enhance tourist attraction -Conserve wildlife and environment -Create Employment | -Infrastructure development, -Educational tours, & Exposure tours, -Training of rangers, -Establish cottages, -Establish sanctuaries in the park, -Rangelands rehabilitation & management | Operational/funct uional national reserve | 2018-2022 | GoK. County Government of WP Private Partners | 100M |
| Develop community conserrvancies | Lomut, Masol, Sekerr & Enduw,Kas ei wards | Promote peace & security, Conserve fauna and flora, Create employment, Safeguard historical migratory routes & wildlife dispersal areas, | Masol ,Orwa ,Nguruch, Kositei,Ombolion and POMA community conservancies | Operational/funct ional community conservancies | 2018-2022 | GoK, County Government, Development partners, PPP, Community | 150M |
| Construction of Modern Sports Stadium | Kapenguria | -To promote sports disciplines | -Sports disciplines promoted | Modern sports stadium established | 2018-2022 | County Government of WP | 200M |
| Honey Processing | Kodich Konyao Alale Masol Chepkopeg h | Increased income for farmers/Create employment | Processing plant operationalized | Tonnes of Honey processed and sold | 2018-2022 | Coop/Industry | 22 M |

| Project Name | Location | Objective | Output /Outcome | Performance indicators | Timeframe | Implementing Agencies | Cost (Ksh.) |
|---|---|---|---|---|-----------|---|----------------|
| Establishment/Expansio n of Irrigation projects | Central,We st & North Pokot | Increase food security and household income | Put 1,750 hectares of land under irrigation | hectares of land under irrigation | 2018-2022 | Department of Agriculture & irrigation/Nat. Govt | 100M |
| Sunflower processing plant | Keringet in Mnagei ward | Increased sunflower production, marketing and job creation by 2019 | Functional processing plants | Functional plant | 2018-2022 | County | 10 M |
| Promotion of Cash crops development coffee, pyrethrum, Tea, Sisal, cotton and Aloe vera | 12 wards | Increased acreage and various farmers growing cash crops both in high altitude and lower altitude areas by 2020 and improve | -100Ha coffee planted -2000Ha of Pyrethrum established -120Ha of Tea established -220Ha sisal established planted -300Ha of cotton planted -50Ha of Aloe vera established | Acreage under cash crops No. of farmers trained on different technologies, good agricultural practices and value addition | 2018-2022 | County and specific national parastatals dealing with specific cash crops | 350 M |
| Agriculture Inputs,Fertilizer, Seed and Seedling subsidy | 20 wards | To improve access to farm inputs, Fertilizer, Seed and seedlings by farmers, | Improved productivity and access to farm inputs by farmers, | Number of Tons of subsidized inputs. | 2018-2022 | County, national programs and partners | 200M |
| Muruny-Siyoi Extension Water Project | Chepareria, Kacheliba, Cheptuya and Serewo | To ensure safe and clean water to the residents | 7,000 households | No of households connected with water | 2018-2022 | Department of Water | 1 Billion |
| Muruny-Chepareria Water Project | Kipkomo | To ensure safe and clean water to Chepareria Township | 3,000 households | No of households connected with water | 2018-2022 | Department of Water | 80M |
| Kacheliba Water Supply | Kacheliba | To ensure safe and clean water to Kacheliba town and its environs | 1,250 households | No of households connected with water | 2018-2022 | Department of Water | 100 M |

| Project Name | Location | Objective | Output /Outcome | Performance indicators | Timeframe | Implementing Agencies | Cost (Ksh.) |
|--|--|--|---|--|-----------|---|----------------|
| County Tree Planting /Reforestation and Afforestation | County wide | To increase tree cover from 3.9% to 7% by 2022 and 15% by 2030 | 50,000 Hectares of land planted with trees | No. of ha. of land reforested/Planted | 2018-2022 | Department Forestry | 600M |
| Conservation and Management of Cherangany Hills Water Tower | Pokot South/ Pokot Central/ West Pokot | To increase tree cover from 3.9% to 7% by 2022 and 15% by 2030 | 10,000 hectares of land reforested | No. of hectares of land reforested | 2018-2022 | Forestry and Land Reclamation | 280 M |
| Preparation of County Urban intergrated Development Plans | Kapenguria Municipalit y,Chepareri a,Ortum,Ka cheliba,Sig or, Alale | Controlled sustainable urban development | Approved Kapenguria Municipality Charter Approved Kapenguria municipality urban intergrated development plan Approved County Spatial Plan | Approved urban development plans | 2018-2022 | Physical planning, Survey and Urban Development | 30M |

5.0 CHAPTER FIVE: IMPLEMENTATION FRAMEWORK

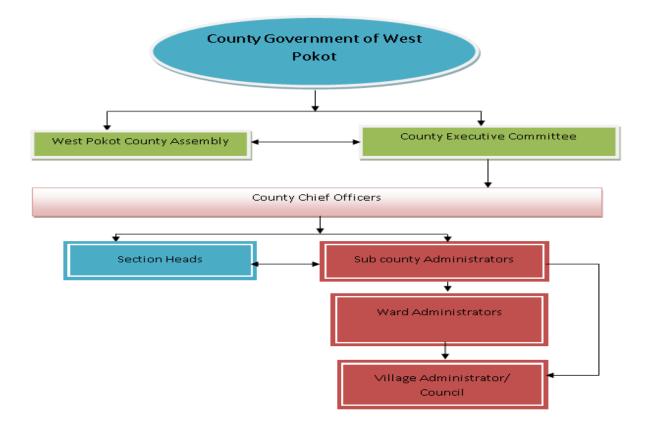
5.1 Introduction

This chapter identifies and examines the various institutions and structures put in place to facilitate implementation of this plan, resource requirement and mobilization strategies, estimated resources gap and measures for addressing it. It also seeks to inform and guide the County government efforts towards sustainable financing of its programmes and operations. The chapter also contains a snapshot of the resources that are available for capital projects in order to attain citizen socioeconomic transformation. It also outlines the strategies for raising revenue and their projections for the plan period. It reviews funding sources, provides guiding principles, and proposes strategies for mobilizing resources to support the implementation of the integrated Plan and the ultimate fulfillment of its vision and mission.

5.2 Institutional Framework

Article 185 of the Constitution 2010 states that the County Government shall consist of a County Assembly and a County Executive. The roles of these institutions are critical to the implementation of this plan. The organizational structure for West Pokot county government is shown below;

Figure 4: County Organogram



5.2.1 The County Executive Committee

The County Executive Committee has been established vide Article 176 (1) of the Constitution 2010. The County Executive comprise of the Governor and the County Executive Members, will be providing a lead role in shaping the strategies and policies to be implemented in a yearly basis.

The County government has the following ten executive offices; Education and Technical Training; Agriculture, Irrigation and Pastoral Economy; Finance and Economic Planning; Public Service,ICT & Decentralized Units; Water, Environment and Natural resources; Youths,Sports,Tourism,Gender and Social Services; Trade, Industrialization,Investments & Cooperative Development; Health, Sanitation and Emergency Services; Roads, Public Works, Transport and Infrastructure; and Lands,Housing, Physical Planning and Urban Development.

In summary, the County Executive role in the Plan implementation will be to;

- 1. provide leadership in the county's development agenda in setting the overall goal, mission and vision of the County;
- 2. Facilitate the coordination and alignment of integrated development plan with other county plans, strategies and programmes of national and county governments;
- 3. monitor the process of planning, formulation, adoption and review of the integrated development plan by relevant county units;
- 4. facilitate approval of the county plan and submit it to the county assembly for approval;
- 5. supervise the implementation, administration and delivery of services in the county and all decentralized units and agencies in the county as per the dictates of the plan;
- 6. submit to the county assembly an annual report on the implementation status of the county plan;
- 7. Take appropriate steps to resolve any disputes or differences in connection with the planning, formulation, adoption or review of an integrated development plan.

5.2.2 The County Assembly

In line with the Constitution and the County Government Act, the County Assembly will responsible for approval of the Plan, monitoring its implementation and funding through its oversight role to the County Executive as well approving the county budget/expenditures. The County Assembly also has a role in approving the borrowing and overall debt management that is supposed to finance any budget deficit for development programmes. Therefore, this organ is crucial in ensuring that the executive is effective and resources are used efficiently.

5.2.3 Chief Officers

Chief Officers have delegated authority from county treasury as accounting officers. They are responsible for preparing plans for their respective entities as well as prepare estimates of expenditure of the entity in conformity with the plans. They are also in charge of implementation of the same plans.

5.2.4 County Budget and Economic Forum

This forum act as a think tank for economic and budget policy formulation. It is comprosed of County Executive committee and other professionals from the community. It shall provide means for the:

- a) Preparation of county plans, the County Fiscal Strategy Paper and the Budget Review and Outlook Paper for the county; and
- b) Matters relating to budgeting, the economy and financial management at the county level.

5.2.5 Civil society

These are civilian pressure groups that ensure that public funds are utilized in an efficient and effective manner. They also act as a watchdog during the implementation process thus ensuring that projects and programs are implemented in the right place and at the right time. Civil society will also play an important role in the Plan implementation through capacity building the community members to understand their rights through civic education program.

5.2.6 Decentralized Units

The administration of the county government has been decentralized to cover the following areas: Kapenguria-Makutano municipality, Sub-counties; Wards and Villages. Each of the decentralized unit shall be headed by an administrator. The sub county administrator shall be responsible for the coordination, management and supervision of the general administrative functions of the sub county including preparation of development plans and monitoring its implementation. The Town administrator and ward administrators and village administrators shall carry out the same functions at town, ward and village levels.

The village will be the lowest level of decentralizing the county activities. Each village will establish a village council which will coordinating the participation of the respective village in governance of the county, monitor implementation of policies at village level and advising the ward as well as sub county administrator in matters relating to that village.

To facilitate decentralization, democracy and good governance in the county, the following sub-structures have been put in place to ensure popular participation in the development and county governance processes. The table below provides detailed information on the sub structures;

Table 36: Decentralized Units

| Name of Sub county | Name of | Wards | Name of | No. of |
|-----------------------|--------------|------------|--------------|----------|
| | Headquarters | | Headquarters | Villages |
| | (Sub-county) | | (Ward) | |
| Kapenguria Sub county | Kapenguria | Riwo | Kitelakapel | 6 |
| | | Kapenguria | Kapenguria | 5 |
| | | Mnagei | Kishaunet | 5 |
| | | Siyoi | Siyoi | 5 |
| | | Endugh | Ptoyo | 5 |
| | | Sook | Tamugh | 5 |
| Sigor | Sigor | Sekerr | Chepkondol | 5 |
| | | Masool | Tikit | 5 |
| | | Lomut | Lomut | 5 |
| | | Weiwei | Sigor | 5 |
| Kacheliba | Alale | Suam | Kacheliba | 5 |
| | | Kodich | Kodich | 5 |
| | | Kasei | Kasei | 5 |
| | | Kapchok | Konyao | 5 |
| | | Kiwawa | Kiwawa | 5 |
| | | Alale | Amakuriat | 6 |
| Pokot South | Kabichbich | Chepareria | Chepareria | 6 |
| | | Batei | Ortum | 5 |
| | | Lelan | Kabichbich | 5 |
| | | Tapach | Tapach | 5 |
| Total | | 20 | | 103 |

5.2.7 Inter-Governmental Relationships and County Intergovernmental Forum

The national government and county government has been accorded a framework for consultation and cooperation. Intergovernmental relations Act calls for respect for the functional and institutional integrity of the two levels of Government as well as constitutional

status of the two levels and the institutions of government established at either level of government.

This Act also calls for promotion of equality and equity in service delivery, consultation and cooperation and promotion of accountability in decision making. The criteria for transferring powers, functions and competencies between the two levels of governments have also been provided by this Act. Dispute resolution mechanisms are also provided.

This county intergovernmental forum will strive to harmonize all the services rendered in the county by the two governments. It will also be coordinate development activities and intergovernmental functions in the county.

5.2.8 County Development Coordinating Forum

This forum will be made up of all the development agencies working within the county. These include International and National NGOs, CBOs, civil societies, private sector and other development partners that are active in the county. This forum will be meeting four times a year in order to spear head the following functions;

- To harmonize plans and development projects and programs.
- Share information on the existing development partners working within the county.
- Explore ways of strengthening partnerships and promoting public participation in the decision making process.
- Exploring ways of funding and possibilities of cofounding of projects and programs.

5.2.9 County Planning Unit

This will be the central point in charge of coordinating development projects and programs at the county level. The unit will perform the following functions;

- Coordinate preparation of CIDP and sectoral plan preparation;
- Ensure there is proper linkage between policy, planning and budgeting.
- Review of the CIDP progress including mid-term review;
- Integrating National plans and other national goals into the county plans;

- Building a spatial database system for projects/programs within the county using GIS.
- Collection, collation, storage and updating of data and information suitable for the planning process.
- Prepare and market investment profiles to different stakeholders.

5.2.10 Monitoring and Evaluation Unit

Whereas monitoring is a process of collecting, analysing, and reporting data on a project or programme's inputs, activities, outputs, outcomes and impacts as well as external factors to track whether actual investment programme results are being achieved, evaluation is a systematic and objective assessment of an ongoing or completed project, programme or policy, its design, implementation and results to determine the relevance and fulfilment of objectives, efficiency, effectiveness, impact and sustainability.

Monitoring aims to provide managers, decision makers and other stakeholders with regular feedback on progress in implementation of activities specified in the development plans. Evaluation informs whether whether project/programme activities are moving toward, or away from project/programme objective or management goals, and why. It provides lessons learnt and recommendations for future improvement.

Monitoring and Evaluation thus helps in providing data on program progress and effectiveness, helps keep the implementation process on track and identify and resolve implementation problems of the CIDP.

5.2.1 Developmental Partners/Agencies

The county has in the past years enjoyed assistance from government, non-governmental, multilateral and bilateral organization/agencies in various ways. Some of the key organizations in the county include Community Development Trust Fund that is funding social infrastructural facilities that is, ACTED, ACF, World Vision, SIKOM, Action Aid, Red cross, CDF, banks and MFIs, KVDA, NACC etc. This poses a challenge of coordination which shall be addressed by the forums like county projects committee, intergovernmental forum, county development coordinating forum and county planning unit.

5.3 Amendment of the Plan

The County Government Act (2012) outlines steps to be taken in order to amend this Plan. The proposal to amend the Plan shall be undertaken by the County Executive committee by a resolution. The amendment will then be subjected to the County Assembly for approval or rejection. A proposal to emend the Plan will be supported by a memorandum explaining the reasons for the proposal. In amending the Plan, the county governments as well as urban centres to be affected by the proposal, shall be consulted. For the amendment to be considered by the county assembly, all the members will have been given adequate notice. The proposed amendment will also be published for public comment for a period not less than three weeks. This is to allow the public an opportunity to provide input on the said proposal.

5.4 The Resource Mobilization Framework

In order to implement the Plan effectively, a robust framework for resource mobilization is needed. There is need for the county government to diversify its resource base. The diversification should consider various types of investments, donor sources and conditions they attach to the funding so as to reduce the risk of losing funding. This plan lists several resource mobilization strategies, ranging from long-term, short term, new and potential revenue sources and donors that could potentially enhance funding to the county government priorities.

5.4.1 Sources of Revenue for the County

The following sources will provide the basis for funding the county development programmes as specified in this plan;

Equitable Share

This shall be the main source of revenue for the county government of West Pokot for financing both recurrent and development expenditure. It is the equitable share of the revenue raised nationally that is allocated to county governments. It is expected that Ksh 30.2 billion revenue will be realized over the plan period from this allocation.

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. This fund will generate an estimate of Ksh 1.5 billion over the plan period for project financing.

Internal Revenue and Investments

Internal revenue is all money derived by or on behalf of the county government from levies, rates, fees, charges or any other source as authorized by the Constitution or an Act of Parliament. The county government will expand its revenue base by sealing existing leakages and loopholes in the collection and administration of internal revenue, revenue automation, strengthening enforcement unit and collection of land rates.

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 government will also promote private investments by providing an enabling environment. This will accelerate socioeconomic development and boost revenue generation. A revenue forecast of Ksh 779 million is expected and the revenue generated would support priority programmes and projects identified for implementation over the plan period.

Borrowings Guaranteed by the National Government

The county government will take loans within and outside Kenya mainly to finance capital projects. This will be done with the approval of the County Assembly and guarantees from the national government. While raising these loans either for cash management purposes or for project financing, it will ensure that the loans, the terms and conditions for the loan are set

out in writing and are in accordance with; Article 212 of the Constitution, Sections 58 and 142 of the public finance management act (2012), the fiscal responsibility principles and the financial objectives of the county government set out in its most recent County Fiscal Strategy Paper and the debt management strategy of the county government over the medium term.

In borrowing money, the county government will also ensure that it's financing needs and payment obligations are met at the lowest possible cost in the market that is consistent with a prudent degree of risk, while ensuring that the overall level of public debt is sustainable.

Development Partners and Donor Support

This comprise voluntary contributions/grants to finance the priority projects and programmes of West Pokot County by governments, UN Agencies, Multi-Donor Trust Funds, Inter-Governmental Organizations, International Financial Institutions (IFIs) and private donors, including private sector entities and foundations.

Funds received in the form of grants or donations from development partners/donors will only be spent in accordance with Articles 221 and 223 of the Constitution. Regulations approved by Parliament provides for the administration, control and management of grants, including;

- a) Procedures to ensure that grants are spent on the basis of the integrated national development plan;
- b) Procedures for the allocation and disbursement of the grants
- c) Requiring that grants be used only to finance programmes within the integrated development plan;
- d) The publication of transparent criteria for the allocation of grants;
- e) Requiring specific terms and conditions in agreements to which grant recipients are subjected;
- f) Procedures for the budgeting, financial management, accounting and reporting of grants by grants recipients;

- g) Procedures under which a third party may be authorized to receive, control or pay public money as a grant; and
- h) Measures to ensure that a third party authorized to receive control or pay public money as a grant, or responsible for any other aspect of administration of a grant, is subject to the same obligations as a public officer.

The county government will support its service departments on proposal development initiatives with the aim of securing development support from donors. It will also ensure public participation, transparency and accountability in the utilization of donor funds.

Public Private Partnerships

This is an arrangement between a contracting authority (county government) and a private party under which a private party

- a) Undertakes to perform a public function or provide a service on behalf of the contracting authority;
- b) Receives a benefit for performing a public function by way of-
 - -Compensation from a public fund;
 - -Charges or fees collected by the private party from users or consumers of a service provided to them; or
 - -A combination of such compensation and such charges or fees; and
 - -Is generally liable for risks arising from the performance of the function in accordance with the terms of the project agreement

Public private partnerships provide for the participation 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.

Particular interest will be put on 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 some agreed principles and agreements.

Other National Government's Devolved Funds

This includes the constituency development fund, social protection fund, women fund, HIV/AIDS fund, youth fund, uwezo fund among others. These funds will finance a significant proportion of the priority projects identified for implementation. They will also finance economic empowerment group projects. All these grants will play an important role in socio economic empowerment of the community.

Corporate Social Responsibility

Corporate companies will continue to offer support in the areas of health, education, environment, entrepreneurship, water and sanitation, welfare and sports. The county government believes corporate institutions in west Pokot and other areas will continue to be a caring partner for all our communities, and at branch levels this will be exhibited through their support for a number of local needy institutions, school events, charity walks and sponsorship towards deserving causes.

To implement this plan, the total amount required as per each sector is shown in the table below;

5.4.2 Revenue and Expenditure Forecasts

The projected revenue is expected to grow from Kshs 25.7 Billion in the period 2013-2017 to 42.1 Billion in plan period 2018-2022. At least 30 per cent of these projections shall be used for capital projects.

Table 37: Revenue Projections

| Type of Revenue | 2018/19 | 2019/20 | 2020/21 | 2021/22 | 2022/23 | Total |
|---------------------------------|------------------|------------------|------------------|------------------|------------------|-------------------|
| Internal Revenue | 122,370,188.60 | 134,607,207.46 | 148,067,928.21 | 170,278,117.44 | 204,333,740.92 | 779,657,182.63 |
| Equitable Share | 5,120,712,000.00 | 5,530,368,960.00 | 5,972,798,476.80 | 6,510,350,339.71 | 7,096,281,870.29 | 30,230,511,646.80 |
| Conditional Grants | 235,324,840.57 | 242,384,585.79 | 254,503,815.08 | 279,954,196.58 | 321,947,326.07 | 1,334,114,764.09 |
| Equalization Fund | 250,325,695.00 | 270,351,750.60 | 291,979,890.65 | 315,338,281.90 | 346,872,110.09 | 1,474,867,728.24 |
| Development Partners | 150,000,000.00 | 195,050,890 | 252,900,500 | 300,000,100 | 519,069,720 | 1,417,021,210.00 |
| National Gov't Decentralized | 1,125,235,080.00 | 1,181,496,834 | 1,299,646,517 | 1,494,593,495 | 1,569,323,170 | 6,670,295,096.17 |

| Funds | | | | | | |
|-------------------------------|------------------|------------------|------------------|------------------|-------------------|-------------------|
| Other Sources (Borrowings) | 0 | 0 | 34,980,000 | 50,000,000 | 59,890,050 | 144,870,050.00 |
| Total | 7,003,967,804.17 | 7,554,260,227.85 | 8,254,877,128.14 | 9,120,514,530.64 | 10,117,717,987.13 | 42,051,337,677.93 |

The summary of projected budget by sector is provided below;

Table 38: Summary of Proposed Budget by Sector

| | Sector | Compensation | Capital |
|----|--|-------------------|-----------|
| | | to Employees | Formation |
| 1. | Agriculture, Rural and Urban Development sector | 1,081,785,793.20 | 3.56B |
| 2. | Energy, infrastructure and ICT sector | 301,824,723.80 | 8.61B |
| 3. | General Economic, Commercial and Labour Affairs sector | 1,304,260,031.00 | 3.11B |
| 4. | Health Sector | 5,083,313,784.00 | 2.67B |
| 5. | Education Sector | 1,061,019,232.00 | 5.26B |
| 6. | Public Administration and Intergovermental Relations Sector | 4,381,205,822.54 | 1.13B |
| 7. | Social Protection, Culture and Recreation Sector | 91,681,878.75 | 1.77B |
| 8. | Environmental Protection, Water and Natural Resources Sector | 1,910,478,075.00 | 7.75B |
| | Total | 15,215,569,339.29 | 33.88B |

5.4.3 Estimated Resource Gap and Measures of Addressing It

Over the plan period, the county is expected to spend Kshs 30 billion from the county equitable share, 1.3 billion from conditional allocations, Kshs 779 million from internal revenue, Kshs 1.5 billion from equalization fund and an estimated Ksh 144.8million from other sources.

The total projected resource requirement to implement the plan is KShs. 49.18 Billion. The resource gap is estimated at Ksh. 7.1 Billion.

To finance the deficit, other development partners will be rallied to support the implementation of some of the development programmes and projects in the Plan. The following priorities will be pursued by the county government during the plan period to support mobilization of external resources:

- Develop external resource mobilization policy framework to strenthern coordination of donor funding in the county;
- Build the capacity of county departments in proposal development for funding;
- Develop county resource mobilization strategy
- Carry out donor mapping and strengthen monitoring, evaluation, accounting and reporting of donor funds.

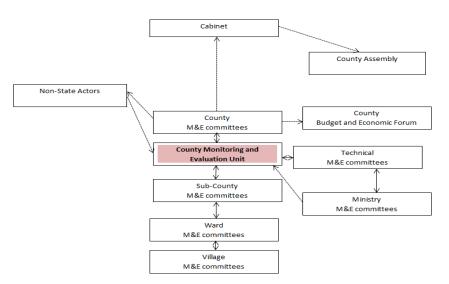
CHAPTER SIX: MONITORING AND EVALUATION FRAMEWORK

6.1 Introduction

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 System

Monitoring and evaluating performance is a key element of CIDP implementation. The County Integrated Monitoring and Evaluation System (CIMES) will provide the guidelines to monitor the implementation of the identified priority projects and programmes. The following organogram shows the organisation for M&E framework at county level;



The County framework and procedures on Monitoring and Evaluation shall apply to all programmes and projects supported by the County Government,non–state actors and the National government projects implemented within the county. The County Monitoring and Evaluation System will feed into the National Integrated Monitoring and Evaluation (NIMES) to track the national goals and Vision.

The county M&E framework establishes six (6) M&E committees for proper functioning of M&E at all level in the County administrative structures. The following are the committees which will make the system operational;

County M&E Committee (CoMEC); This Committee shall be chaired by Chief Officer for Economic Planning. Members shall be the Chief Officers, representatives from national government and Non-governmental actors at the county level. The M&E unit shall provide secretariat.

Technical Oversight Committee (TOC); this committee shall be Co-chaired by; Chief Officer, Economic Planning and County Commissioner. Members comprise of County Directors for County government Departments, Heads of Departments from the National Government at the county level and one representative from the Non State Actors. The M&E unit shall provide secretariat.

Ministerial M&E Committees (MMEC); All the county departments shall have M&E Committee that will spearhead M&E activities within the department. The Committee will be chaired by Chief Officer . Membersare directors within the department, department subcounty heads, national government directors and non-state actors' representatives in the sector.

Sub County M&E Committee (SMEC); Sub- County M&E committees shall be Co-Chaired by Sub-County Administrator and Deputy County Commissioner . Membership shall comprise of all Sub-County Departmental Heads, ward administrators and non- state actors operating within the sub-county

Ward M&E Committee (WMEC); the committee shall be Co-Chaired by Ward Administrator, and Assistant County Commissioner. Members comprise of all departmental officers in the Ward, village administrator, Chiefs and assistant chief and non-state actors.

Village M&E Committee (VMEC);The committee shall be chaired by village administrator and members will comprise all Departmental Officers in the village, assistant chief and Non-state actors operating within the village.

The M&E committee at each level shall ensure continuous tracking of policies, programmes and projects and ensure accurate flow of information on implementation progress to inform decision making. The county M&E unit will take a lead role in coordinating the county M&E committees and ensuring for regular monitoring and reporting during the implementation period.

6.3 Data collection, Analysis, and Reporting

Monitoring and evaluation will be done using the expected outcomes, indicators, and targets for gauging performance instruments outlined in **Table 16.** Data will be collected and analysed on the progress of projects/programmes implementation of CIDP in coordination of county M&E unit and County M&E committees, data collection instruments will be developed to capture the outputs and outcomes indicated in the implementation framework.

The plan will be subjected to two evaluations; Mid-term evaluation and review and final evaluation. The Mid-term evaluation and review will be conducted at the third year of implementation; to assess how the plan is meeting its objectives and implementation timelines, identify and document key lessons learnt and best practices that can be adopted and also to give recommendation on ways of addressing identified gaps and advise on possible areas to be changed for the remaining Plan period. Final evaluation will be conducted at the end of the project to establish the extent to which the CIDP has realized the planned objectives and expected results outcomes.

Reporting

Reporting progress of implementation will be critical in adjusting strategic directions and measuring performance. Progress reports will be made on quarterly basis. Continuous monitoring will be undertaken and county Quarterly and Annual progress reports will be produced. This will assess the implementation progress and enable to identify and take necessary action to address emerging challenges

The report will outline projected targets, achievements, and challenges. The report will be prepared by County Monitoring and evaluation unit in collaboration with M&E committee at all levels, which will be submitted to county M&E committee for consideration and adoption by county executive.

Information sharing and reporting will be key in assessing implementation of CIDP. Various M&E committees will be meeting quarterly to share progress implementation and report emerging challenges. The validated reports adopted by the executives will be submitted to County Assembly to inform progress on CountyCIDP implementation. The adopted reports on implementation status will be made available quarterly and annually through various dissemination forums and through the county website.

6.4 M&E Outcome Indicators

This section provides the monitoring and evaluation of outcome Indicators by sector. This will allow implementers and decision-makers alike to assess progress towards the achievement of county development priorities.

Table 39: Summary of M&E Outcome Indicators

| Sector | Programm e | Outcome indicators | Baseli ne | Source of Data | Reporting Responsibi lity | Situation in 2018 | Mid- term Target (2020) | End- term Target (2022) |
|--|--|--|--------------|------------------------------------|---------------------------------|-------------------|----------------------------------|----------------------------------|
| Environ mental Protecti on,Wate | Water Resources Manageme nt | No. of households with access to piped water | 8,910 | Department al annual Report | Department of Water | 8,910 | 9,110 | 12,910 |
| r & Natural Resourc es | | No. of households with access to a clean, safe and reliable source of drinking water | 93,240 | Department al annual Report | Department of Water | 93,240 | 105,240 | 130,24 |
| | | No. of households connected to sewerage system | 0 | Department al annual Report | Department of Water | 0 | 2,200 | 5,000 |
| | Forest Conservati on and Manageme nt | Percentage land area covered by forests | 3.8 | Department al annual Report | Department of Water | 3.8 | 5 | 10 |
| | Land Reclamatio n | Acreage of land reclaimed under crop ,trees, and pasture production(ha) | 530 | Department al annual Report | Department of Water | 530 | 800 | 930 |
| Educati | Early Childhood Developme nt Education | Enrolment | 77,000 | Department al monthly report | Chief Officer | 77,000 | 85,000 | 90,000 |
| | | Transition rates to Pry schools | 90% | Department al monthly report | Chief Officer | 90% | 95% | 98% |
| | Primary Education | Enrolment(No.) | 186,70 8 | Department al monthly report | Chief Officer | | 252,055 | 312,54 |

| | | Completion rate (%) | | | | | | |
|--------|--|---|-------------|------------------------------------|------------------|---------|---------|-------------|
| | Secondary Education | Enrolment (No.) | 156,27 2 | Department al monthly report | Chief Officer | 156,272 | 234,408 | 312,54 4 |
| | Vocational Education and Training | Enrolment | 500 | Department al annual report | Chief Officer | 630 | 1,200 | 2,500 |
| | | Completion rate | 60% | Department al annual report | Chief Officer | 65% | 80% | 90% |
| | | Adult enrolment(No) | 2,296 | Department al annual report | Chief Officer | 2,296 | 3,788 | 4,592 |
| Health | Preventive and Promotive | Latrine coverage (%) | 46.8 | | | 46.8 | 65 | 75 |
| | Health Services | Number of the eligible population tested for HIV | 104,53 8 | DHIS2 | County HMIS | 104,538 | 125,446 | 146,35 4 |
| | | # of eligible HIV clients on ARVs | 3254 | DHIS2 | County HMIS | 3254 | 3968 | 4694 |
| | | % HIV pregnant women receiving preventive ARVs | 100 | DHIS2 | County HMIS | 100 | 100 | 100 |
| | | Number of the population tested positive linked to care | 3003 | DHIS2 | County HMIS | 3003 | 6590 | 12,900 |
| | | % of the clients on treatment virally suppressed | 80.6 | DHIS2 | County HMIS | 80.6 | 90 | 95 |
| | | Proportion of children under one year fully immunized | 42.3 | DHIS2 | County HMIS | 42.3 | 60 | 80 |

| | | # of TB cases identified and put on treatment | 1455 | DHIS | County HMIS | 1455 | 5955 | 7455 |
|--|--|---|--------|-----------------------------------|--|--------|---------|--------|
| | | Proportion of women of reproductive age accessing family planning services | 14.2 | DHIS2 | County HMIS | 14.2 | 18.5 | 30 |
| | | Proportion of pregnant women attending 4 th ANC visit | 12.8 | DHIS2 | County HMIS | 12.8 | 18.5 | 30 |
| | | Proportion of deliveries conducted by skilled attendants | 30.3 | DHIS2 | County HMIS | 30.3 | 50 | 60 |
| | | % of mothers attending 1 st post- natal care visit | 17.4 | DHIS2 | County HMIS | 17.4 | 27.2 | 37.4 |
| | | Proportion of newborns with low birth weights (<2500 gms) | 448 | DHIS2 | County HMIS | 448 | 250 | 190 |
| | | % of children under 5's stunted | 39.9 | SMART SURVEY | County HMIS | 39.9 | 15.4 | 14.1 |
| | | % of children 12-59 months receiving VIT A supplementation twice in a year | 35.0 | DHIS | County HMIS | 35.0 | 54 | 80 |
| | | # of pregnant women receiving iron folate | 16914 | DHIS2 | County HMIS | 16914 | 20296 | 21788 |
| | | % of children under 5 underweight | 39.9 | SMART survey | County HMIS | 39.9 | 26.5 | 19.0 |
| | | # of households with latrines | 13,150 | DHIS2 | County HMIS | 13,150 | 142,945 | 146,99 |
| Energy, Infrastr ucture & ICT | Road and Transport Infrastructu re Developme nt | Km of New roads Constructed | 1,566 | Department al Annual report | Public works, transport and infrastructu re | 1,566 | 3,366 | 3,666 |

| | | Km of Roads Maintained | 1915 | Department al Annual report | Public works, transport and infrastructu re | 1915 | 3415 | 3966 |
|---|---------------------------------------|---|--------|------------------------------------|--|--------|--------|--------|
| Agricult ure ,Rural & Urban | Irrigation Infrastructu re & Agronomy | Acreage of Irrigation schemes established | 1,970 | Department al Annual Reports | Agriculture and Irrigation | 1,970 | 2,370 | 3,400 |
| Develop ment | Crop Developme nt & Manageme | Tonnes of Maize Produced annually | 83,340 | Department al Annual Reports | Agriculture and Irrigation | 83,340 | 88,000 | 92,000 |
| | nt | Tonnes of Beans Produced | 63,500 | Department al Annual Reports | Agriculture and Irrigation | 63,500 | 64,000 | 66,000 |
| | | Tonnes of Irish potatoes Produced | 9,366 | Department al Annual Reports | Agriculture and Irrigation | 9,366 | 11,000 | 15,000 |
| | | Tonnes of Pyrethrum Produced | 64 | Department al Annual Reports | Agriculture and Irrigation | 64 | 80 | 100 |
| | | Tonnes of Green grams Produced | 75.4 | Department al Annual Reports | Agriculture and Irrigation | 75.4 | 80 | 90 |
| | | Tonnes of Cassava Produced | 200 | Department al Annual Reports | Agriculture and Irrigation | 200 | 210 | 220 |
| | | Tonnes of Sorghum Produced | 536 | Department al Annual Reports | Agriculture and Irrigation | 536 | 630 | 700 |
| | | Tonnes of Mangoes produced | 863.4 | Department al Annual Reports | Agriculture and Irrigation | 863.4 | 900 | 950 |
| | | Tonnes of Passion fruits produced | 100.3 | Department al Annual Reports | Agriculture and Irrigation | 100.3 | 110 | 120 |
| | | Tonnes of Bulb Onions produced | 9,880 | Department al Annual Reports | Agriculture and Irrigation | 9,880 | 9,920 | 9,980 |
| | | Tonnes of Finger | 320 | Department al Annual | Agriculture and | 320 | 330 | 340 |

| | | Millet produced | | Reports | Irrigation | | | |
|---|--------------------------------|----------------------------|-------|------------------------------------|----------------------------------|-------|-------|-------|
| | | Tonnes of Cabbage produced | 5,000 | Department al Annual Reports | Agriculture and Irrigation | 5,000 | 5,040 | 5,080 |
| Public adminis tration & Intergov ernment al Relation s | County Policy & Planning | % County Poverty level | 68.7 | Economic Surveys | | 57.3 | 50.0 | 46 |

ANNEX I: SECTOR PROJECTS DERIVED FROM PROGRAMMES

Sector: Education

Sub-sector: Education and Technical Training

Table 40: New Project Proposals

| Project Name/location | Objective | Target | Key Description of Activities | Cost (Kshs.) | Source of funding | Timeframe | Implementing Agency | Remark |
|--|---|---|--|--------------|---------------------------------------|-----------|--|--------|
| Construction Renovation / rehabilitation of Ortum VTC (Hostel and workshop) | -To improve the physical image of the VTC | Completion of the renovation works | -Preparation of BQs -Renovation works | 4,000,000.00 | County Government of West Pokot | 2017-2018 | Department of Education and Technical Training | |
| Renovation / rehabilitation of Chepareria VTC (Kitchen and CJ workshop) | -To improve the physical image of the VTC | Completion of the renovation works | -Preparation of BQs -Renovation works | 2,000,000.00 | County Government of West Pokot | 2017-2018 | Department of Education and Technical Training | |
| Renovation / rehabilitation of Sigor VTC (Hostel and Toilets) | -To improve the physical image of the VTC | Completion of the renovation works | -Preparation of BQs -Renovation works | 2,500,000.00 | County Government of West Pokot | 2017-2018 | Department of Education and Technical Training | |
| Completion / Construction of stalled 3-Twin workshop block at Kodich VTC | -To improve the physical image of the VTC and hence increase access, retention and completion rates | Completion / Construction of the renovation works | -Preparation of BQs -Renovation works | 3,000,000.00 | County Government of West Pokot | 2017-2018 | Department of Education and Technical Training | |
| Construction of a multi-purpose hall at Kapenguria VTC (Dinning hall and Kitchen | -To improve the physical image of the VTC and hence increase access, retention and completion rates | Construction and Completion of the multi- purpose hall | -Preparation of BQs -Construction works | 4,049,000.00 | County Government of West Pokot | 2017-2019 | Department of Education and Technical Training | |

| Construction of a girls hostel at Sina VTC | -To improve the physical image of the VTC and hence increase access, retention and completion rates | Construction and Completion of the girls' hostel | -Preparation of BQs -Construction works | 2,000,071.00 | County Government of West Pokot | 2017-2018 | Department of Education and Technical Training | |
|---|---|---|---|--------------|---------------------------------------|-----------|--|--|
| Upgrading of electricity power supply from single phase to 3-phase supply | To provide adequate electric power supply to run heavy machinery and equipment foe effective training | Upgrade power supply in 3 No. VTCs (Kapenguria, Chepareria, and Ortum) | -Preparation of BQs -Procurement and award of project works -Supervision of works | 4,000,000.00 | County Government of West Pokot | 2017-2022 | Department of Education and Technical Training | |
| Construction of Alale VTC (Admin. Block and three classrooms) | -To improve the physical image of the VTC and hence increase access, retention and completion rates | Construction and Completion of Alale VTC | -Preparation of BQs -Construction works | 4,000,000.00 | County Government of West Pokot | 2017-2018 | Department of Education and Technical Training | |
| Construction of Endough VTC (Admin. Block and three classrooms) | -To improve the physical image of the VTC and hence increase access, retention and completion rates | Construction and Completion of Endugh VTC | -Preparation of BQs -Construction works | 4,000,000.00 | County Government of West Pokot | 2017-2018 | Department of Education and Technical Training | |
| Construction of Totum VTC (Admin. Block and three classrooms) | -To improve the physical image of the VTC and hence increase access, retention and completion rates | Construction and Completion of Totum VTC | -Preparation of BQs -Construction works | 4,000,000.00 | County Government of West Pokot | 2017-2018 | Department of Education and Technical Training | |

Sector: Environmental Protection, Water and Natural Resources

Sub-sector: Water, Environment and Natural resources

| Project ID | Objective | Target | Key Description of | Cost (Kshs.) | Source of | Timeframe | Implementing | Remark |
|------------|-----------|--------|--------------------|--------------|-----------|-----------|--------------|--------|
| | | | | | | | | |

| Project Name | Project Location (Ward) | | | Activities | | funding | | Agency |
|--|---------------------------------|--|--|---|-------------|--|-----------|---------------------|
| DRILLING, EQUIP | | | OF BOREHOL | | | | | |
| Water resource mapping | Countywide | To guide in new project allocation | All boreholes, sand dams, water pans, gravity schemes | Carry out GPS location and produce an inventory map | 5,000,000 | National/ County Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Management, operations and Maintenance of new and existing water systems | Countywide | To ensure sustainability of water project | 100 Water management committees, 10 staffs | Carry out training to community management committees on issues affecting sustainability Carry out staff training on use of modern survey and design equipment | 10,000,000 | National/ County Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Construction of Office Block | County and Sub-County HQS | To ensure work efficiency of the staff | All sub- counties | Carry out design, tendering and construction | 100,000,000 | National/ County Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| GRAVITY SCHEMI | ES | | | ı | I | 1 | l . | |
| Rehabilitation of Kacheliba Water Project | Suam | To supply the residents with safe, clean and reliable drinking water | 5,000 households | Drill 2 boreholes, Equipping of borehole with electricity mains, pipeline extension and repairs, minor rehabilitation of existing tanks and construction of 3 more water kiosks | 10,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Lopirchich gravity water | Alale | To supply the community with clean and reliable | 50 households | Survey, design and construction of intake, pipeline and tanks | 5,000,000 | National/ County Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |

| | | drinking water | | | | | | |
|--------------------------------|--------|--|-------------------|---|-------------|--|-----------|---------------------|
| Munarer, Amachar gravity water | Alale | To supply the community with clean and reliable drinking water | 60 households | Survey, design and construction of intake, pipeline and tanks | 4,500,000 | National/ County Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Kochomil water supply | Alale | To supply the community with clean and reliable drinking water | 35 households | Survey, design and construction of intake, pipeline and tanks | 4,000,000 | National/ County Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Lengorok-Oron water supply | Alale | To supply the community with clean and reliable drinking water | 50 households | Survey, design and construction of intake, pipeline and tanks | 4,200,000 | National/ County Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Chepluch gravity water | Alale | To supply the community with clean and reliable drinking water | 50 households | Survey, design and construction of intake, pipeline and tanks | 5,000,0000 | National/ County Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Rurupogh-Kodich- Konyao | Alale | To supply the community with clean and reliable drinking water | 500 households | Survey, design and construction of intake, pipeline and tanks | 15,000,0000 | National/ County Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Kodich Water Supply | Kodich | To supply the residents with safe drinking | 150 households | Survey, design and pipeline extension | 10,000,000 | National/ County Govt/ CDF, Donors | 2018-2022 | Water Department |

| | | water | | | | NGOs/FBOs | | |
|---------------------------------------|---------|---|-------------------|---|-------------|--|-----------|---------------------|
| Empokaptalax – Psimat water supply | Wei Wei | To supply the residents with safe drinking water | 80 households | Survey, design and construction of intake, pipeline and tanks | 4,000,000 | National/ County Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Solion-Asar Piped Water | Wei Wei | To supply the residents with safe drinking water | 200 households | Survey, design and construction of intake, pipeline and tanks | 10,000,0000 | National/ County Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Yayaw- Yoton Water project | Wei Wei | To supply the residents with safe drinking water | 300 households | Survey, design and construction of intake, pipeline and tanks | 10,000,0000 | National/ County Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Takar-Ptokou Water Supply | Wei Wei | To supply the residents with safe drinking water | 250 households | Survey, design and construction of intake, pipeline and tanks | 10,000,0000 | National/ County Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Chesir Water Project | Wei Wei | To supply the residents with safe drinking water | 350 households | Survey, design and construction of intake, pipeline and tanks | 10,000,0000 | National/ County Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Chepnyaril- Perkau water project | Wei Wei | To supply the residents with safe drinking water | 300 households | Survey, design and construction of intake, pipeline and tanks | 4,000,000 | National/ County Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Tukoy –Kerong water supply | Sekerr | To supply the residents with clean drinking water | 400 households | Survey, design and construction of intake, pipeline and tanks | 3,000,000 | National/ County Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Pkechir water supply | Sekerr | To supply the residents with clean drinking water | 350 households | Survey, design and construction of intake, pipeline and tanks | 3,500,000 | National/ County Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |

| Karembana water supply | Sekerr | To supply the residents with clean drinking water | 200 households | Survey, design and construction of intake, pipeline and tanks | 4,000,000 | National/ County Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
|-----------------------------------|--------|---|--------------------|---|-------------|--|-----------|---------------------|
| Sichot water supply | Sekerr | To supply the residents with clean drinking water | 80 households | Survey, design and construction of intake, pipeline and tanks | 5,000,000 | National/ County Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Empoghat water supply | Sekerr | To supply the residents with clean drinking water | 100 households | Survey, design and construction of intake, pipeline and tanks | 4,000,000 | National/ County Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| St. John water supply | Sekerr | To supply the residents with clean drinking water | 90 households | Survey, design and construction of intake, pipeline and tanks | 6,000,000 | National/ County Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Mtelo –Sostiin water supply | Sekerr | To supply the residents with clean drinking water | 1000 households | Survey, design and construction of intake, pipeline and tanks | 50,000,000 | National/ County Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Lomut -Nyang'aita | Masol | To supply the residents with clean domestic water | 1050 households | Intake and pipeline rehabilitation | 40,000,0000 | National/ County Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Toghomo water project | Lomut | To supply the residents with clean domestic water | 600 households | Survey, design and construction of pipeline and tanks | 15,000,000 | National/ County Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Krongon –Nyinyot water project | Lomut | To supply the residents with clean domestic water | 300 households | Survey, design and construction of intake, pipeline and tanks | 5,000,000 | National/ County Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Amset - Sororo | Lomut | To supply | 200 | Survey, design and | 5,500,000 | National/ | 2018-2022 | Water |

| water project | | the residents with clean domestic | households | construction of intake, pipeline and tanks | | County Govt/ CDF, Donors | | Department |
|--|-------|---|-------------------|---|-----------|--|-----------|---------------------|
| Nach – Chemalei water project | Lomut | To supply the residents with clean domestic water | 250 households | Survey, design and construction of intake, pipeline and tanks | 6,500,000 | NGOs/FBOs National/ County Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Kokwomeses - Chesombur spring water | Lomut | To supply the residents with clean domestic water | 100 households | Survey, design and construction of intake, pipeline and tanks | 2,000,000 | National/ County Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Kokwo Poghin- Annet spring water | Lomut | To supply the residents with clean domestic water | 100 households | Survey, design and construction of intake, pipeline and tanks | 2,000,000 | National/ County Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Annet dispensary- ELCK Annet Secondary water project | Lomut | To supply the residents with clean domestic water | 350 households | Survey, design and construction of intake, pipeline and tanks | 5,000,000 | National/ County Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Sororo –Lomut water project | Lomut | To supply the residents with clean domestic water | 80 households | Survey, design and construction of intake, pipeline and tanks | 3,000,000 | National/ County Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Cheromol spring water project | Lomut | To supply the residents with clean domestic water | 100 households | Survey, design and construction of intake, pipeline and tanks | 4,000,000 | National/ County Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Klemnguiro-Sasach -Chemutlokotyo- Cheptiya/Taingwan -Chepemoi water supply | Lomut | To supply the residents with clean domestic water | 100 households | Survey, design and construction of intake, pipeline and tanks | 4,500,000 | National/ County Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Ka-mwayom –Otiot dispensary spring | Lomut | To supply the residents | 80 households | Survey, design and construction of intake, | 2,000,000 | National/ County | 2018-2022 | Water Department |

| water | | with clean domestic water | | pipeline and tanks | | Govt/ CDF, Donors NGOs/FBOs | | |
|--|------------|---|---------------------|---|-------------|--|-----------|---------------------|
| Kapatet - Chesta gravity supply | Lomut | To supply the residents with clean domestic water | 500 households | Survey, design and construction of intake, pipeline and tanks | 30,000,000 | National/ County Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Kamjaror - Sintai water project | Lomut | To supply the residents with clean domestic water | 350 households | Survey, design and construction of intake, pipeline and tanks | 8,000,000 | National/ County Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Rehabilitation of Kapenguria Water Supply | Kapenguria | To supply the residents with clean domestic water | 2,000 households | Survey, design and construction of pipeline, pumps, treatment plant and tanks | 50,000,000 | National/ County Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Kapkoris-Makutano water supply | Kapenguria | To supply the residents with clean domestic water | 320 households | Survey, design and construction of intake, pipeline and tanks | 4,,000,0000 | National/ County Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Mtirilwo –Kaprom water gravity | Kapenguria | To supply the residents with clean domestic water | 300 households | Survey, design and construction of intake, pipeline and tanks | 4,200,000 | National/ County Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Tantana Area-Spring | Kapenguria | To supply community with clean and reliable drinking water. | 200 households | Intake and pipeline construction -Spring protection and conservation with appropriate plant <i>spp</i> . | 2,000,0000 | National/ County Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Emboghat – Chepapechak primary school- Spring | Kapenguria | To supply community with clean and reliable drinking water. | 150 households | Intake and pipeline construction - Spring protection and conservation with appropriate plant <i>spp</i> . | 2,000,000 | National/ County Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Karas –Alimaris pr | Kapenguria | To supply | 150 | Survey, design and | 3,000,000 | National/ | 2018-2022 | Water |

| and its environs | | community with clean and reliable drinking water. | households | construction of intake, pipeline and tanks | | County Govt/ CDF, Donors NGOs/FBOs | | Department |
|--|------------|---|-------------------|--|-------------|--|-----------|---------------------|
| Chemwochoi secondary school spring | Kapenguria | To supply community with clean and reliable drinking water. | 200 households | Survey, design and construction of intake, pipeline and tanks Spring protection and conservation with appropriate plant <i>spp</i> . | 2,000,000 | National/ County Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Cheposumai village water project | Kapenguria | To supply community with clean and reliable drinking water. | 200 households | Survey, design and construction of intake, pipeline and tanks | 3,500,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Kamuino water project | Mnagei | To supply community with clean and reliable drinking water | 350 households | Survey, design and construction of intake, pipeline and tanks | 5,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Keringet-Pser- Cheptuya Water Supply | Mnagei | To supply community with clean and reliable drinking water | 800 households | Tanks and Pipeline construction, installation of pumping units & powerlines | 14,000,0000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Kanyamora gravity springs | Mnagei | To supply community with clean and reliable drinking water | 100 households | Survey, design and construction of intake, pipeline and tanks - Spring protection and conservation with appropriate plant <i>spp</i> . | 2,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Chepangang water supply | Mnagei | To supply community with clean and reliable drinking water | 200 households | Survey, design and construction of intake, pipeline and tanks | 3,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |

| Taruru –Tukuny water project | Siyoi | To supply community with clean and reliable drinking water | 200 households | Survey, design and construction of intake, pipeline and tanks | 2,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
|---|---------|--|-------------------|---|-----------|--|-----------|---------------------|
| Tach-Asis water project | Siyoi | To supply community with clean and reliable drinking water | 150 households | Survey, design and construction of intake, pipeline and tanks | 2500,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Kipkorinya water project | Siyoi | To supply community with clean and reliable drinking water | 250 households | Survey, design and construction of intake, pipeline and tanks | 3,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Kaplain gravitational water project | Siyoi | To supply community with clean and reliable drinking water | 800 households | Survey, design and construction of intake, pipeline and tanks | 2,500,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Chemwaana Gravitational water project | Siyoi | To supply community with clean and reliable drinking water | 100 households | Survey, design and construction of intake, pipeline and tanks | 3,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Talau water Project Repair | Siyoi | To supply community with clean and reliable drinking water | 500 households | Survey, design and construction of intake, pipeline and tanks | 3,500,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Lolopoy –Rongo Tilak water supply | Endough | To supply community with clean and reliable drinking | 150 households | Survey, design and construction of intake, pipeline and tanks | 6,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |

| | | water | | | | | | |
|--|---------|--|-------------------|---|------------|--|-----------|---------------------|
| Kechir –Chewarany water supply | Endough | To supply community with clean and reliable drinking water | 200 households | Survey, design and construction of intake, pipeline and tanks | 4,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Sarmat – Chemororoch water supply | Endough | To supply community with clean and reliable drinking water | 120 households | Survey, design and construction of intake, pipeline and tanks | 10,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Kriich –Karar dispensary- Karar T. Centre water supply | Endough | To supply community with clean and reliable drinking water | 150 households | Survey, design and construction of intake, pipeline and tanks | 6,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Tlulu –Ptoyo dispensary water supply | Endough | To supply community with clean and reliable drinking water | 200 households | Survey, design and construction of intake, pipeline and tanks | 7,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Empororon-Kochar water supply | Sook | To supply community with clean and reliable drinking water | 120 households | Survey, design and construction of intake, pipeline and tanks | 3,200,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Kaghot to Sessimwo centre water project | Tapach | To supply community with clean and reliable drinking water | 150 households | Survey, design and construction of intake, pipeline and tanks | 3,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Chebon, Chepunguny | Tapach | To supply community with clean and reliable | 500 households | Survey, design and construction of intake, pipeline and tanks | 5,000,000 | National/ county Govt/ CDF, Donors | 2018-2022 | Water Department |

| | | drinking water | | | | NGOs/FBOs | | |
|--|--------|---|--------------------|---|-------------|--|-----------|---------------------|
| Kokwopsis water project | Tapach | To supply community with clean and reliable drinking water | 400 households | Survey, design and construction of intake, pipeline and tanks | 7,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Tapach secondary & primary school, Tapach dispensary, Tapach trading centre and Tapach ward office | Tapach | To supply community with clean and reliable drinking water | 600 households | Survey, design and construction of intake, pipeline and tanks | 10,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Karupogh, Kokwomuruny water project | Tapach | To supply community with clean and reliable drinking water | 200 households | Survey, design and construction of intake, pipeline and tanks | 3,800,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Kitakes-Sina water project | Tapach | To supply community with clean and reliable drinking water | 350 households | Survey, design and construction of intake, pipeline and tanks | 10,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Kamologon-Tapach- sekution gravity water supply | Tapach | To supply community with clean and reliable drinking water | 1000 households | Survey, design and construction of intake, pipeline and tanks | 60,000,0000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Plalkwenda to Kongtarit water supply | Batei | To supply community with clean and reliable drinking water | 400 households | Survey, design and construction of intake, pipeline and tanks | 7,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Kochy(Chemnyarilta springs) to Sebit Town | Batei | To supply community with clean | 600 households | Survey, design and construction of intake, pipeline and tanks | 3,000,000 | National/ county Govt/ CDF, | 2018-2022 | Water Department |

| | | and reliable drinking water | | - Spring protection and conservation with appropriate plant <i>spp</i> . | | Donors NGOs/FBOs | | |
|--|-------|---|--------------------|--|------------|--|-----------|---------------------|
| Parua-Ortum Water Project | Batei | To supply community with clean and reliable drinking water | 2000 households | Survey, design and construction of pipeline, tanks and distribution | 75,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Koituwut Plalang Kapsangar Murkwisian Ptunyony Psukunowater project | Lelan | To supply community with clean and reliable drinking water | 450 households | Survey, design and construction of intake, pipeline and tanks | 10,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Kapsangar, water projects | Lelan | To supply community with clean and reliable drinking water | 450 households | Survey, design and construction of intake, pipeline and tanks | 8,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Krengoi- Kaikon , Kansis, Chorwai water projects | Lelan | To supply community with clean and reliable drinking water | 800 households | Survey, design and construction of intake, pipeline and tanks | 8,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Chepkono Koropelow Kanyanguru Tonoyon Chemaltin water project | Lelan | To supply community with clean and reliable drinking water | 650 households | Survey, design and construction of intake, pipeline and tanks | 7,500,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Kabichbich Amrireng Pusilelon water project | Lelan | To supply community with clean and reliable drinking water | 400 households | Survey, design and constructiosn of intake, pipeline and tanks | 6,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Kabichbich- Chorok gravity water supply | Lelan | To supply community | 400 households | Survey, design and construction of intake, | 4,500,000 | National/ county | 2018-2022 | Water Department |

| Cheparten-Tombul- | Lelan | with clean and reliable drinking water To supply | 300 | pipeline and tanks Survey, design and | 10,000,000 | Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water | |
|--|--|--|--------------------|--|--------------|--|-----------|---------------------|---|
| Kapkunyuk- Kapsebat water project | | community with clean and reliable drinking water | households | construction of intake, pipeline and tanks | | county Govt/ CDF, Donors NGOs/FBOs | | Department | |
| Porowo pr-Sakar- Chelopotwo-Lain- kapkoriorio water project | Lelan | To supply community with clean and reliable drinking water | 350 households | Survey, design and construction of intake, pipeline and tanks | 7,500,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department | |
| DRILLING, EQUIP | | | | | T | | | 1 | 1 |
| Purchase borehole drilling rig | County HQ | To reduce cost and time spend on procuring borehole drilling services | 2 drilling rigs | Production of specification, tendering and procuring. | 120,0000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department | |
| Drill and equip 120 boreholes | Alale, Kiwawa, Kasei, Kapchok, Kodich, Suam, Riwo, Kapenguria, Mnagei, Chepareria, Sook, Endough, Sekerr, Wei Wei, Lomut, Masol, Batei | To supply community with clean and reliable drinking water and to reduce distances and time taken in search of water | 120,000 people | Hydrogeological survey, Drilling, water quality testing, test pumping and equipping | 420,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department | |
| Upgrading of | Alale | To increase | 5,000 | Upgrading with | 5,500,000 | National/ | 2018-2022 | Water | |

| Amakuriat B/hole | | access to safe and clean s drinking water | people | electricity mains, construction of Pipeline network, storage tanks and water kiosks | | county Govt/ CDF, Donors NGOs/FBOs | | Department | |
|---------------------------------|------------|--|-----------------|--|-----------|--|-----------|---------------------|--|
| Upgrading of Lolepon B/hole | Alale | To increase access to safe and clean drinking water | 5,000 people | Upgrading with electricity mains, construction of Pipeline network, storage tanks and water kiosks | 4,500,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department | |
| Upgrade 2 boreholes to solar | Alale | To increase access to sustainable water supply | 2,100 | Solar panels, pumps and water tanks | 4,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department | |
| Upgrade 2 boreholes to solar | Chepareria | To increase access to sustainable water supply | 4000 | Solar panels, pumps and water tanks | 4,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department | |
| Upgrade 2 boreholes to solar | Riwo | To increase access to sustainable water supply | 2,500 people | Solar panels, pumps and water tanks | 4,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department | |
| Upgrade 2 boreholes to solar | Kiwawa | To increase access to sustainable water supply | 4,000 people | Solar panels, pumps and water tanks | 4,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department | |
| Upgrade 2 boreholes to solar | Suam | To increase access to sustainable water supply | 3,200 people | Solar panels, pumps and water tanks | 4,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department | |
| Upgrade 2 boreholes to solar | Sekerr | To increase access to sustainable water supply | 2,500 people | Solar panels, pumps and water tanks | 4,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department | |

| Upgrade 2 boreholes to solar | Lomut | To increase access to sustainable water supply | 2,000 people | Solar panels, pumps and water tanks | 4,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
|---------------------------------|------------|---|-----------------|--|-----------|--|-----------|---------------------|
| Upgrade 2 boreholes to solar | Masol | To increase access to sustainable water supply | 2,200 people | Solar panels, pumps and water tanks | 4,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Upgrade 2 boreholes to solar | Batei | To increase access to sustainable water supply | 3,600 people | Solar panels, pumps and water tanks | 4,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Upgrade 2 boreholes to solar | Wei Wei | To increase access to sustainable water supply | 4,200 people | Solar panels, pumps and water tanks | 4,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Upgrade 2 boreholes to solar | Endough | To increase access to sustainable water supply | 2,800 people | Solar panels, pumps and water tanks | 4,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Upgrade 2 boreholes to solar | Sook | To increase access to sustainable water supply | 2,500 people | Solar panels, pumps and water tanks | 4,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Upgrade 2 boreholes to solar | Kapenguria | To increase access to sustainable water supply | 2,500 people | Solar panels, pumps and water tanks | 4,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Upgrade 2 boreholes to solar | Kiwawa | To increase access to sustainable water supply | 2,500 people | Solar panels, pumps and water tanks | 4,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Upgrade 2 boreholes | Kasei | To increase | 2,500 | Solar panels, pumps | 4,000,000 | National/ | 2018-2022 | Water |

| to solar | | access to sustainable water supply | people | and water tanks | | county Govt/ CDF, Donors NGOs/FBOs | | Department |
|---|--|---|--|---|-------------|--|-----------|---------------------|
| WATER PANS, SAN | ND/SUB-SURFAC | E DAMS AND | SHALLOW V | VELLS | | | • | |
| Construct / desilt water Pans | Alale, Kiwawa, Kasei, Kapchok, Kodich, Suam, Riwo, Kapenguria, Mnagei, Chepareria, Sook, Endough, Sekerr, Wei Wei, Lomut, Masol, Batei | To supply the surrounding community with water both for domestic and livestock | 22 water pans targeting 22,000 people and 100,000 cattle | Site identification and verification planning and design, production of tender documents Excavation of dam reservoir Construction of embankment wall Construction of spillway Fencing of reservoir Construction of auxiliary works (draw off system and cattle trough) Renovation of Earth Dams | 88,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Construct 90 sub- surface/ Sand dams | Alale, Kiwawa, Kasei, Kapchok, Kodich, Suam, Riwo, Kapenguria, Mnagei, Chepareria, Sook, Endough, Sekerr, Wei Wei, Lomut, Masol, Batei | To provide clean portable water to the residents | 20, 000 people | Site identification survey, design and construction | 126,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department |
| Construct 100 shallow wells | Alale, Kiwawa, Kasei, Kapchok, | To provide clean portable water to the | 32,000 people | Site identification survey, design and construction | 112,000,000 | National/ county Govt/ CDF, Donors | 2018-2022 | Water Department |

| | Kodich, Suam, Riwo, Kapenguria, Mnagei, Chepareria, Sook, | residents | | | | NGOs/FBOs | | | |
|---|--|---|-----------------------------------|---|------------|--|-----------|---------------------|---|
| | Endough, Sekerr, Wei Wei, Lomut, Masol, Batei | | | | | | | | |
| SPRINGS | | | | | | | | | |
| Spring protection and construction | Siyoi, Tapach, Lelan, Mnagei, Kapenguria, Sook, Mnagei, Chepareria, Lomut | To provide clean portable water to the residents | 17 springs to support 1,500 | Survey, design and construction | 5,100,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department | |
| ROOF WATER HA | RVESTING | | | | | | | | _ |
| Roof catchment Water harvesting project | Countywide | To promote rain water harvesting and supply residents with safe water | 30,000 people | Enact rainwater harvesting policy to ensure all county structures and ECDs have water harvesting structures, purchase and supply of plastic tanks | 20,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Water Department | |

Sub-sector-Forestry Department

| Project Name/location | Objective | Target | Key Description | Cost (Kshs.) | Source | of Timeframe | Implementing | Remark |
|-----------------------|------------------------------|-------------------|-----------------|--------------|---------|--------------|--------------|--------|
| | | | of Activities | | funding | | Agency | |
| Recruitment of staff | To increase effectiveness in | 16 Foresters | Employment of | 120,000,000 | | | | |
| | service provision and | 53 Forest Rangers | Foresters and | | | | | |
| | implementation of activities | | forest guards | | | | | |

| Formulation of county specific Forestry laws/legislations | To minimize charcoal burning and illegal harvesting of timber | 6 laws legislated: Charcoal Burning, Sand harvesting, Forestry conservation, Riparian conservation, Institution based Afforestation, Climate Change | Drafting, Printing, Enactment, and Enforcement | 20,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Forestry Department |
|--|---|--|--|-------------|---|-----------|------------------------|
| Support Youth and Women Group with Tree Nurseries establishment | To increase forest cover in the county | 80 groups | Trainings, Support with tubes, seed, water tanks, chain wires, fencing pots | 25,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Forestry Department |
| Establish County Tree Nurseries | To increase forest cover in the county | 46 county Tree nurseries Nurseries(6 Bamboo Green Houses Nurseries , 40 Trees Nurseries) | Raising bamboo seedlings and tree seedlings, Purchasing chain wires, posts, seeds, water tanks, nursery tools, construction of stores, land acquisition | 100,000,000 | National/ county Govt / CDF, Donors NGOs/FBOs | 2018-2022 | Forestry Department |
| Forest Park Establishment | To preserve Kamatira Forest and connect people with nature | Kamatira Forest Park | -Construction of houses, trails, watch towers | 50,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Forestry Department |
| Tree Planting | To increase tree cover from 3.9% to 7% by 2022 | 50,000 Ha of land planted with trees | Raise 12,000,000 seedlings from county tree nurseries, Purchase 18 million seedlings from groups supported with nurseries | 640,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Forestry Department |
| Forest extension/ Trainings | To provide forest extension services and knowledge | 200 Trainings | Training CFAs, communities, | 40,000,000 | National/ county | 2018-2022 | Forestry Department |

| Mapping and | dissemination To protect the county | 20 county forests | women and youth groups iin each ward Survey and | 50,000,000 | Govt/ CDF, Donors NGOs/FBOs National/ | 2018-2022 | Forestry |
|---|---|---|---|------------|--|-----------|------------------------|
| Gazettement of County Forest | forests against encroachment and illegal logging | 20 00 4410 1010 1010 | gazettement | 20,000,000 | county Govt / CDF, Donors NGOs/FBOs | 2010 2022 | Department |
| Boundary realignment of encroached forests | To align boundaries of encroached forests | Kamatira, Sekerr, Chepnyal, Kapushen, Kamologon, Kper, Chesuko, | Installing beacons and evicting illegal encroachments | 38,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Forestry Department |
| Protection of Water Catchments Riverbanks and fragile lands | To protect riverbanks, catchment areas and fragile lands against erosion and agricultural activities To increase water volumes in the rivers | Muruny,Weiwei, Sighya, Parua, Kotoruk, Suam, Kaibos/Siyoi, Kabolet, Kanyangareng, Paraywa, Kapchila rivers, Marich, Murpus, Kaisakat, Tapach, Muino | Conduct 40 Community sensitization meetings, Planting bamboo and other water friendly trees, | 40,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Forestry Department |
| Forest /Farm Produce Movement Regulation and protection | To minimize illegal deforestation, illegal logging and settlement | All forests (Both county and National), and Private farms | Procure movement permits books from Government Printer, Issue licenses to saw millers - Movement of security officers and foresters | 20,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Forestry Department |
| Urban Beatification | To create green environment in urban areas and reduce pollution | Makutano, Chepareria, Kabichbich, Kacheliba, Alale, Sigor | Plant along roads, create urban green spaces, | 20,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Forestry Department |
| Support, WRUAs | To protect the water catchments | Countywide | Trainings, Support with tubes, seed, water tanks, chain | 40,000,000 | National/ county Govt/ CDF, | 2018-2022 | Forestry Department |

| | | | wires, fencing pots | | Donors NGOs/FBOs | | | |
|--|---------------------------------------|-------------|---|------------|--|-----------|------------------------|--|
| Climate Change Mitigation and Adaptation | To minimize effects of climate change | County wide | Plant drought tolerant timber trees Plant Drought Tolerant fruit trees Supply farmers, women groups and youth groups with bee hives | 30,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Forestry Department | |

| Project ID | | Objective | Target | Key Description of Activities | Cost (Kshs.) | Source of funding | Timeframe | Implementing Agency | Remark |
|---|----------------|--|------------------|---|-----------------|--|-----------|---|--------|
| Project Name | Location | | | | | | | | |
| Environmental education | Countywide | To raise awareness and promote clean environment | 200 trainings | -Trainings and workshops -Tree planting and cleaning exercises | 20,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Department of Environment and Natural Resource | |
| Support and train community members on watershed management | Countywide | To raise awareness on watershed management and protect the water sources | 100 trainings | - Community mobilization & sensitization -Trainings and workshops -Tree planting and other protection measures | 10,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Department of Environment and Natural Resource | |
| Establishment of self- sustaining community tree nurseries to provide indigenous tree seedlings | Countywide | To promote community environment conservation and protection | 80 groups | -Groups identification -Training on tree nurseries -Establishment of indigenous tree nurseries -Training and supporting the groups for sustainability | 10,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Department of Environment and Natural Resource | |
| Train Farmers on Agroforestry and terraced | County wide | To enhance agroforestry practices in | 100 farmers | -Farmer identification -Training and support of the farmers - | 4,000,000 | National/ county Govt/ CDF, Donors | 2018-2022 | Department of Environment and Natural Resource | |

| farming | | | | | | NGOs/FBOs | | |
|--|-----------------------------|--|--|--|------------|--|-----------|---|
| Develop laws Environment and climate change | County HQS | To enhance the achievement of environmental objectives | 2 laws | -Drafting of bill and enactment -Publishing -Enforcent | 5,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Department of Environment and Natural Resource |
| Noise pollution and outdoor advertisements control | Countywide | To minimize effect of noise and outdoor advertisement to the general public | 50 regions mainly major towns in the county | -Mapping and zoning -Purchase of noise meters -Apprehend noise makers | 15,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Department of Environment and Natural Resource |
| Wildlife conservation and management | Masol, Kasei, Sekerr, | To protect wildlife against illegal poaching and connecting people with wildlife | Orwa, Nasolot, Masol, Ompolion conservancies/game reserves, nd Kerio wild life corridors | -Community sensitization -Apprehending poachers -Tree planting -Regulating cattle grazing -promoting eco-tourism | 30,000,000 | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Department of Environment and Natural Resource |

Sub-Sector: Land Reclamation

| Project ID | | Objective | Target | Key Description of Activities | Cost (Kshs.) | Source of funding | Timeframe | Implementing Agency | Remark |
|---|-----------------|--|---|--|--------------|--|-----------|------------------------|--------|
| Project Name | Location | | | | (IXSIIS) | Tunding | | rigency | |
| Reclamation of degraded lands for economic use in Mogen, Katuda, lowoi, Kalulucho, Amam | Kiwawa ward; | To reclaim degraded lands wastelands, unutilized lands, flood prone areas and ASALs into vibrant economic development areas. | 200 Ha reclaimed for economic use | Survey and design of the project sites, community mobilization and sensitization, selective bush clearing, Fencing of reclaimed land, gully control interventions, construction of water harvesting structures, construction of retention ditches/COD, ploughing, harrowing, compaction of land, Planting of drought tolerant grass, trees and crops | 20 million | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Land Reclamation | |

| | | | | ,training and capacity building of community on reclamation initiatives | | | | |
|---|-------------|--|---|--|---------------|--|-----------|---------------------|
| Reclamation of degraded lands for economic use in Chematichor | Kodich ward | To reclaim degraded lands wastelands, unutilized lands, flood prone areas and ASALs into vibrant economic development areas. | 20 Ha reclaimed for economic use | Survey and design of the project sites, community mobilization and sensitization, selective bush clearing, Fencing of reclaimed land, gully control interventions, construction of water harvesting structures, construction of retention ditches/COD, ploughing, harrowing, compaction of land, Planting of drought tolerant grass, trees and crops, training and capacity building of community on reclamation initiatives | 2 million | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018/2019 | Land Reclamation |
| Reclamation of degraded lands for economic use in Tikit and Nyang'aita | Masol Ward | To reclaim degraded lands wastelands, unutilized lands, flood prone areas and ASALs into vibrant economic development areas. | 100 Ha reclaimed for economic use | Survey and design of the project sites, community mobilization and sensitization, selective bush clearing, Fencing of reclaimed land, gully control interventions, construction of water harvesting structures, construction of retention ditches/COD, ploughing, harrowing, compaction of land, Planting of drought tolerant grass, trees and crops, training and capacity building of community on reclamation initiatives | 10 million | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Land Reclamation |
| Reclamation of degraded lands for economic use in Tapadany | Suam ward | To reclaim degraded lands wastelands, unutilized lands, flood prone areas and ASALs intovibrant economic development areas. | 20 Ha reclaimed for economic use | Survey and design of the project sites, community mobilization and sensitization, selective bush clearing, Fencing of reclaimed land, gully control interventions, construction of water harvesting structures, construction of retention ditches/COD, ploughing, harrowing, compaction of land, Planting of drought tolerant grass, trees and crops | 2 million | National/ county Govt/ CDF, Donors NGOs/FBOs | 2019/2020 | Land Reclamation |

| | | | | training and capacity building of community on reclamation initiatives | | | | | |
|---|--------------------|--|---|--|--------------|--|-----------|---------------------|--|
| Reclamation of degraded lands for economic use in Nasal | Alale ward | To reclaim degraded lands wastelands, unutilized lands, flood prone areas and ASALs into vibrant economic development areas. | 10Ha reclaimed for economic use | Survey and design of the project sites, community mobilization and sensitization, selective bush clearing, Fencing of reclaimed land, gully control interventions, construction of water harvesting structures, construction of retention ditches/COD, ploughing, harrowing, compaction of land, Planting of drought tolerant grass, trees and crops, training and capacity building of community on reclamation initiatives | 1 million | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Land Reclamation | |
| Reclamation of degraded lands in Cheptapesha, Senetwo, Korellach | Chepareria ward | To reclaim degraded lands wastelands, unutilized lands, flood prone areas and ASALs into vibrant economic development areas. | 100 Ha of lands affected by gullies reclaimed for economic use | Survey and design of the project sites, community mobilization and sensitization, Fencing of reclaimed land, gully control interventions, construction of water harvesting structures, construction of retention ditches/COD, Planting of drought tolerant grass/vertiver and trees, training and capacity building of community on reclamation initiatives | 9 million | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Land Reclamation | |
| Reclamation of degraded lands in Kitalakapel | Riwo ward | To reclaim degraded lands wastelands, unutilized lands, flood prone areas and ASALs into vibrant economic development areas. | 10 Ha reclaimed for economic use | Survey and design of the project sites, community mobilization and sensitization, selective bush clearing, Fencing of reclaimed land, gully control interventions, construction of water harvesting structures, construction of retention ditches/COD, ploughing, harrowing, compaction of land, Planting of drought tolerant grass, trees and crops, training and capacity building of community on reclamation initiatives | 2 million | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Land Reclamation | |

| Reclamation of degraded lands for economic use in Emboasis | Kapenguria ward | To reclaim degraded lands wastelands, unutilized lands, flood prone areas and ASALs into vibrant economic development areas. | 10 Ha reclaimed for economic use | Survey and design of the project sites, community mobilization and sensitization, selective bush clearing, Fencing of reclaimed land, gully control interventions, construction of water harvesting structures, construction of retention ditches/COD, ploughing, harrowing, compaction of land, Planting of drought tolerant grass, trees and crops, training and capacity building of community on reclamation initiatives | 1.5 million | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Land Reclamation |
|--|--------------------|--|--|--|--------------|--|-----------|---------------------|
| Reclamation of degraded lands in Kamketo | Kasei ward | To reclaim degraded lands wastelands, unutilized lands, flood prone areas and ASALs into vibrant economic development areas. | 20 Ha reclaimed for economic use | Survey and design of the project sites, community mobilization and sensitization, selective bush clearing, Fencing of reclaimed land, gully control interventions, construction of water harvesting structures, construction of retention ditches/COD, ploughing, harrowing, compaction of land, Planting of drought tolerant grass, trees and crops, training and capacity building of community on reclamation initiatives | 3 million | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Land Reclamation |
| Reclamation of degraded lands in Nakwijit | Endough Ward | To reclaim degraded lands wastelands, unutilized lands, flood prone areas and ASALs into vibrant economic development areas. | 50 Ha reclaimed for economic use | Survey and design of the project sites, community mobilization and sensitization, selective bush clearing, Fencing of reclaimed land, gully control interventions, construction of water harvesting structures, construction of retention ditches/COD, ploughing, harrowing, compaction of land, Planting of drought tolerant grass, trees and crops, training and capacity building of community on reclamation initiatives | 5 million | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Land Reclamation |

| Reclamation of degraded lands in Nyorpotwo | Lomut ward | To reclaim degraded lands wastelands, unutilized lands, flood prone areas and ASALs into vibrant economic development areas. | 50 Ha reclaimed for economic use | Survey and design of the project sites, community mobilization and sensitization, selective bush clearing, Fencing of reclaimed land, gully control interventions, construction of water harvesting structures, construction of retention ditches/COD, ploughing, harrowing, compaction of land, Planting of drought tolerant grass, trees and crops, training and capacity building of community on reclamation initiatives | 5 million | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Land Reclamation |
|---|---|--|---|--|---------------|--|-----------|---------------------|
| Reclamation of degraded holding grounds | Nasukuta, kacheliba, Kopoch, Masol, Mtembur | To reclaim degraded lands wastelands, unutilized lands, flood prone areas and ASALs into vibrant economic development areas | 500 Ha reclaimed for economic use | Survey and design of the project sites, community mobilization and sensitization, selective bush clearing, Fencing of reclaimed land, gully control interventions, construction of water harvesting structures, construction of retention ditches/COD, ploughing, harrowing, compaction of land, Planting of drought tolerant grass, trees and crops, training and capacity building of community on reclamation initiatives | 40 million | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Land Reclamation |
| Training the community members on land reclamation techniques | Countywide | To equip the community with skills on reversing land degradation and sustainable utilization of reclaimed lands | 2000 community members | Community mobilization, sensitization, Training Field visits/ tours Field demonstrations | 8 million | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Land Reclamation |
| Construction of water pans | Countywide | To reverse land degradation and provide water for livestock | 10 | Excavation of dam reservoir Construction of embankment wall Construction of spillway Fencing of reservoir Construction of auxiliary works (draw off system and cattle trough)\ | 40 million | National/ county Govt/ CDF, Donors NGOs/FBOs | 2018-2022 | Land Reclamation |

| | | | | environmental conservation | | | | |
|---------------|-------------|---------------------|--------------|----------------------------------|---------|------------|-----------|-------------|
| Construction | Countywide | To conserve | 20 | Survey, design, construction and | 16 | National/ | 2018-2022 | Land |
| of sand/sub- | | riparian | | environmental conservation | million | county | | Reclamation |
| surface dams | | vegetation and | | | | Govt/ CDF, | | |
| | | provide water for | | | | Donors | | |
| | | domestic & | | | | NGOs/FBOs | | |
| | | livestock use | | | | | | |
| Springs | Countywide | To conserve water | 15 | Survey, design, construction and | 6 | National/ | 2018-2022 | Land |
| protected | | catchment areas | | environmental conservation | million | county | | Reclamation |
| | | and provide water | | | | Govt/ CDF, | | |
| | | for domestic, | | | | Donors | | |
| | | livestock use & | | | | NGOs/FBOs | | |
| | | tree nursery | | | | | | |
| | | establishment | | | | | | |
| Construction | Countywide | To provide water | 25 | Survey, design, construction and | 12.5 | National/ | 2018-2022 | Land |
| of shallow | | for domestic, | | environmental conservation | million | county | | Reclamation |
| wells | | livestock use & | | | | Govt/ CDF, | | |
| | | tree nursery | | | | Donors | | |
| | | establishment | | | | NGOs/FBOs | | |
| Construction | Masol, | To provide storage | 5 Hay | Survey, design, tendering, | 7.5 | National/ | 2018-2022 | Land |
| of hay stores | Kiwawa, | for hay in order to | stores | construction and handing over | million | county | | Reclamation |
| | Chepkopegh, | mitigate against | | | | Govt/ CDF, | | |
| | Kapchok, | drought and | | | | Donors | | |
| | Kase | climate change | | | | NGOs/FBOs | | |
| Purchase of | HQS | To assist the | 1 tractor, 2 | Tendering and procuring | | National/ | 2018-2022 | Land |
| tractor, | | harvest of hay | mower and | | | county | | Reclamation |
| Mower and | | from reclaimed | 2 baler | | | Govt/ CDF, | | |
| Baler | | areas | | | | Donors | | |
| | | | | | | NGOs/FBOs | | |

Climate Information Services

| Project Name/location | Objective | Target | Key Description | Cost | Source of | Timeframe | Implementing | Remark |
|-----------------------|-----------|--------|-----------------|---------|-----------|-----------|--------------|--------|
| | | | of Activities | (Kshs.) | funding | | Agency | |
| | | | | Million | | | | |

| Radio Internet (RANET) Station | Kapenguria | Purchase of land, office construction & procurement of radio station | Communication of climate information & sector specific advisories for various seasons to policy makers & farmers | 30.0 | KMD County Government | & | 2018-2022 | KMD & County Government |
|---|--|--|--|------|--|---|-----------|--------------------------------------|
| Land for West Pokot County Synoptic station (observatory)at Kishaunet. | Climate services to aviation industry and entire county. | 1 | Procurement of 3 acres | 6.0 | County Government | | 2018-2022 | County Meteorological services |
| Construction of a synoptic station at Kishaunet | Operational climate office | 1 | Construction of an office & equipping it with office equipments | 8.0 | National Government county Government | & | 2019-2022 | County Meteorological services |
| Automatic Weather Station (AWS) for surface observations at Kishaunet | Improved data For research, climate services, climate change monitoring & for policies | 1 | Acquire & install one AWS | 6.0 | National Government County Government | & | 2018-2022 | County Meteorological services |
| Plot for West pokot county climate information centre(Headquarters) Kapenguria | Improved services | 0.25 acres | Procurement of the land or public land acquired | 2.0 | County Government | | 2018-2022 | County Meteorological services |
| Construction of a modern climate office headquarters at Kapenguria | Operational climate office | 1 | Construction of the office | 8.0 | National Government County Government | & | 2018-2022 | County Meteorological services |

| Instruments inspections & calibrations | To ensure reliable data & standards instruments | 200 | Inspections, calibrations & Maintenance of all instruments | 2.0 | National Government | 2018-2022 | County Meteorological services |
|--|--|-----|---|------|------------------------------------|-----------|---|
| Acquire and Install Automatic rain gauges at least 3 per ward | Accurate data acquired | 60 | Procurement of the rain gauges | 6.0 | County Government | 2018-2022 | County Meteorological services |
| Acquire and install river gauges | Accurate Hydro- meteorological data for climate change monitoring | 20 | Procurement & installation at the major rivers: Suam, Muruny, Wei-wei, Lomut, Siyoi, Sebit river | 1.0 | County Government | 2018-2022 | County Meteorological services Water & WRMA |
| Acquire and install Landslide detection instruments | For disaster Risk Reduction | 10 | Procurement & installation at hilly slopes of Muino, Sondany, Tapach, Chepareria & Steeply slopes | 10.0 | County Government | 2018-2022 | County Meteorological, Disaster unit, NEMA |
| Acquire and Install Manual Rain gauges at least 8 per ward | To supplement Rainfall data from automatic ones | 160 | Procurement and installation at designated areas | 3.2 | National & County Government | 2018-2022 | County Meteorological |

| Training of staff & community climate volunteers | Recruit & train community climate observers | 160 | Recruitment & trainings | 2.0 | National & County Government | 2018-2022 | County Meteorological |
|---|---|-----|---|------|------------------------------------|-----------|---|
| Acquire Data collection workstation (for a data exchange) and disseminate of rainfall data from CCMs | One Data collection workstation | 1 | Materials of collecting data available & data transmission | 1.5 | County Government | 2018-2022 | County Meteorological services |
| Acquire High speed Internet connection for county offices | One high speed internet connection | 1 | Procurement of the cables & installation | 0.75 | County Government | 2018-2022 | County Government |
| Communication software (frontline SMS) | Communication between mobile data collectors & County AMSS enabled | 1 | Procurement of county AMSS enabled | 1.0 | National Government | 2018-2022 | County Government |
| Acquire Forecast Interpretation Tools (software) | Forecast interpretation tools | 5 | Procurement & installation of the tools | 1.0 | National & County government | 2018-2022 | County Meteorological services |
| County Climate Forums (CCF's) | Dissemination of climate & sector advisories | 15 | Forums, baraza's held & radio broadcasts | 15.0 | County Government | 2018-2022 | Agriculture, Livestock, Nema, Water, County Forest & County Meteorological services |

Sector: General Economic and Eommercial Effairs

Sub-sector: Trade, Industrialization, Investment and Cooperative Development

| Project Name/location | Objective | Target | Key Description of | Cost | Source of | Timeframe | Implementing | Remark |
|--------------------------------|--|--------|---|---------|-----------|-----------|--------------|--------|
| | | | Activities | (Kshs.) | funding | | Agency | |
| Market Development for MSEs | To provide market sheds to businesses and generate Revenue | 4 | Construction of fresh produce market stalls | 200 M | WPC/GOK | 2018-2022 | Trade | |

| Town Lighting Lomut, Tapach, Alale &Konyao | Provide Security and promote trade | 4 | Construction of Light Mast | 12M | WPC/GOK | 2018-2022 | Trade |
|--|--|---|---|------|---------------------|-----------|----------------|
| Recreational facilities in major centres per subcounties | Provide recreational facilities and generate revenue | 4 | Construction & landscaping | 20 M | WPC | 2018-2022 | Trade |
| Fresh Produce storage facilities | Provide storage to fresh produce | 2 | Construction | 20 | WPC | 2018-2019 | Trade |
| Limestone Processing | To add value to limestone /Create employment | 1 | Coordinating, MOU preparation and infrastructure development | 20 M | WPC | 2018-2020 | Trade |
| Honey Processing | Increased income for farmers | 6 | Construction of plant M& E | 20M | WPC | 2018-2022 | Coop |
| Set up Aloe Vera Processing unit | Value addition for increased income | 4 | Purchase of Construction equipment and Intallation | 10M | WPC | 2018-2022 | Соор |
| Milk processing plant | To processed milk to yoghurt, Ghee, butter and other products | 1 | Purchase of Equipment, land, construction and installation | 300M | WPC | 2018-2022 | Coop |
| Cereals Milling plant | Add value to cereals | 1 | Purchase of Equipment, land, construction and installation | 30M | Investor/Co unty | 2018 | Industry/Coop |
| Water Bottling plant | Income Generation | 2 | Coordination, facilitate access roads and water | 10M | Investor | 2018 | Investor |
| Oil Exploration | Revenue /Employment | 3 | Identify investor, MOU preparation, infrastructure support | 30M | Investor | 2018 | Investor |
| Harnessing Renewable Energy | Environmental conservation/ Revenue generation | 3 | Identify investor, MOU preparation, infrastructure support | 30M | Investor | 2018 | Investor |
| Fresh Produce storage facilities | Value addition to Onion/Mangoes/ potatoes | 3 | Construction of stores | 15M | WPC | 2018-2022 | Trade |
| Mango processing | Value addition/Income generation | 1 | Construction, Purchase of Equipment and installation | 20M | WPC | 2018-2022 | Соор |
| Develop industrial parks in every sub- | To provide necessary infrastructural facilities to | 5 | Identify investor, MOU preparation and | 50 M | WPC/Invest or | 2018-2022 | Industry/Trade |

| county | entrepreneurs/investors | | Coordination | | | | |
|-------------------------|---------------------------------|----|-------------------------|-------|-----|-----------|---------------|
| Construction of | To provide market sheds to | 20 | Construction | 100 M | | 2018-2022 | Trade |
| markets | businesses and generate Revenue | | | | WPC | | |
| Set up County | To provide financial Loans | 1 | Bill preparation, | 200M | WPC | 2018-2022 | Coop |
| Cooperative | services to MSEs/employment | | establishment of Board, | | | | |
| development Fund | Creation | | Approval of loans | | | | |
| Provision of | Revenue Generation | 5 | Facilities established | 20M | WPC | 2018-2020 | Trade |
| recreational facilities | | | | | | | |
| in major towns | | | | | | | |
| Value addition to | Income generation/ provision of | 1 | Herbal medicine plant | | WPC | 2020-2022 | Coop/Industry |
| natural/medicinal | alternative medicine | | established | 5m | | | |
| plants | | | | | | | |
| Street lighting in 4 | Facilitate trade & security | 4 | Street light masts | 10M | WPC | 2018-2020 | Trade |
| major centers | • | | erected and operational | | | | |
| Kotney Coffee | Facilitate Value addition | 1 | Store constructed | 5M | WPC | 2018-2019 | Coop |
| store/Office | | | | | | | |

Sector: Agriculture, Rural and Urban Development Sub-sector: Agriculture and Irrigation

| Project | Objective | Target | Key Description | Cost | Source of funding | Timeframe | Implementing | Remark |
|---------------------|------------------------|---------------------|------------------|---------|-------------------|-----------|--------------------|--------|
| Name/location | | | of Activities | (Kshs.) | | | Agency | |
| Irish Potato | Improved food | Develop potato | | 80.4M | County gov't | 2018-2022 | County/Development | |
| bulking, | security and | produce ad | Development of | | /Development | | partners | |
| Cold store and | household income of | marketing Bill | BQs | | partners | | | |
| processing plant- | the youth | 20,000tons | Awarding | | | | | |
| Lelan, Tapach | - | produced | Tendering | | | | | |
| ward | | Functional potatoes | Contractor on | | | | | |
| And Siyoi | Improved household | cold stores | site | | | | | |
| | income | | Site meeting | | | | | |
| | | | | | | | | |
| Cereal storage | Reduced post- | 6 cereals stores | Development of | 60M | County gov't | 2018-2022 | County gov't | |
| facilities - 5 sub- | harvest losses | constructed | BQs | | | | | |
| counties | through proper | 300,000 bags of | Awarding | | | | | |
| | storage of grains by | cereal grains and | Tendering | | | | | |
| | 2021 | pulses stored | Contractor on | | | | | |
| | | | site | | | | | |
| | | | Site meeting | | | | | |
| Indigenous crops | To positively change | 10,000 tons of | | 20 M | County gov't/ | 2018-2022 | County gov't/ | |
| development: | the attitude of people | sorghum | Raise quotations | | National gov't | | National gov't | |

| sorghum, millet, cassava and sweet potatoes -Entire county | growing traditional crops and to create market for the same | 5,000 tonnes of millet 10,000 tonnes of cassava and 10,000 tonnes of sweet potatoes | Award Identify beneficiaries | | projects | | projects |
|---|--|--|--|-------|--------------------------------|-----------|--|
| Food crops Development-20 wards | Increased household incomes and food security through irrigation | Increase productivity of maize, beans, finger millet, sorghum, sweet potatoes by 5 per cent | Development of BQs Awarding Tendering Contractor on site Site meeting | 200M | Aug 2018 June 2022 | | County, national programmes and partners |
| Agricultural mechanization services-10 wards | Increased Ha under crops and reduced cost of farming | 8,400 Hectares of land ploughed in difficult areas under farming 15 tractors purchased and being utilized | Raise quotations Award Purchase of tractors, develop policy guideline, ploughing | 110 M | County and national government | 2018-2022 | County and national government |
| Soybei micro irrigation – Riwo ward | Improved food security | 300Ha irrigated | Construction of the intake, main line and distribution lines | 30 M | County /National gvt | 2018-2022 | County ,NIB |
| Turkwell irrigation project | To improve food security and household income by increasing acreage under irrigation | 350 Ha of crop irrigated | Develop BQS Construction of the intake, main line and distribution lines | 100M | County/National government | 2018-2022 | Irrigation engineer Chief officer procurement Contractor |
| Kokwositet irrigation | To improve food security and household income through irrigation | 200 Ha of crop irrigated | Construction of the intake, main line and distribution lines | 10M | County | 2018-2022 | Irrigation engineer Chief officer procurement Contractor |
| Tepatukei- Saramach irrigation project | To improve food security and household income through irrigation | 100 Ha of crop irrigated | Construction of the intake, main line and distribution lines | 10M | County | 2018-2022 | Irrigation engineer Chief officer procurement Contractor |
| Cherangan | To improve food | 300Ha of crop | Damming of the | 35M | County | 2018-2022 | Irrigation engineer |

| irrigation project | security and household income through irrigation | irrigated | river, construction of the main line and distribution lines | | | | Chief officer procurement Contractor | |
|--|--|--|--|-----|--------|--------------------------|--|--|
| Karameri-Konyao solar farm irrigation project | To improve food security and household income through irrigation | 500Ha of crop irrigated | Construction of solar system, installation of the panels and piping | 80M | County | 2018-2022 | Public works Procurement Chief officer Contractor | |
| Wowo furrow irrigation project | To improve food security and household income through irrigation | 50 ha | Construction of intake and piping | 10M | County | 2018-2022 | Public works Procurement Chief officer Contractor | |
| Kapkiris farrow irrigation project | To improve food security and household income through irrigation | 80ha | Construction of intake and piping | 12M | County | 2018-2022 | Public works Procurement Chief officer Contractor | |
| Chepnyaril Kaporon irrigation project | To improve food security and household income through irrigation | 100ha | Construction of intake and piping | 14M | County | 2018-2022 | Department of Agriculture and Irrigation, Contractor | |
| Pest and disease surveillance and control(Fall armyworm, Maize Lethal Necrosis Disease) | To prevent and control crop pest and diseases | 35000Ha under maize | Field visits, purchase, distribution and application of pesticides | 15M | County | 2018-2022 | Department of Agriculture and Irrigation, | |
| Purchase of water pumps | To increase land under irrigation | 15 Ha | Procurement of water pumps | 32M | County | Sept -2018- June 2020 | Department of Agriculture and Irrigation, | |
| Irish potato cold storage | To reduce post- harvest losses by 30% | 2 cold stores constructed & operational | 1 | 30M | County | Aug 2018- Oct 2020 | Department of Agriculture and Irrigation, | |
| Irish potato cold storage | To reduce post- harvest losses | 1 cold store constructed and operational | I | 15M | County | Feb 2018- June 2019 | Department of Agriculture and Irrigation, Contructor | |

| Cereal stores | To improve accessibility and availability to food in West Pokot County | 5 cereal stores constructed and operational | Preparation of the Bill of quantities, procurement and construction Works | 120M | County | Sept 2018- Nov 2020 | Public works Procurement Chief officer Contractor | |
|---------------------------------------|---|---|--|------|---------------------|------------------------------|--|--|
| Aloe Vera Processing unit | Value addition for increased income | Establish 2 aloe Vera processing units | Preparation of theBQs, procuremen, construction Works | 10 m | 2018-2022 | | Coop/Industry | |
| Irish Potato multiplication | To improve accessibility to clean planting material | 1000 acres of seed potato established | Recruitment of farmers, sourcing for seed potato | 50M | County and partners | Aug2019- June2022 | Department of agriculture, KALRO | |
| Cotton promotion | To reintroduce and promote cotton production | 250HA | Community mobilization, Purchase and distribution of cotton seed to farmers | 60M | County and partners | Aug2019- June2022 | | |
| Sisal promotion | To promote Sisal production | 100 HA planted | | | | | | |
| Reclaiming Arid lands for Agriculture | Increasing vegetative cover and crop production by planting drought tolerant fruit trees/crops hence providing alternative livelihoods for pastoralists | 5000 HA of Arid land reclaimed | Planting drought tolerant fruit trees and crops, construction of water harvesting structures and insitu water harvesting technologies such as Semicircular bands, Zi pits etc. | 50M | County and partners | October 2018-June 2022 | Department of Agriculture and partners | |
| Family farming | Supporting small scale farmers with technology, farm input subsidies and providing markets at farm level | 2000 farmers supported | Purchase and distributing farm inputs to farmers such as small water pumps, Solar water pumps, irrigation | 100M | County and partners | October 2018-June 2022 | Department of Agriculture and partners | |

| | | | kits, Green houses, Fertilizers, seeds and seedlings,etc. | | | | | | | |
|--|---|---|---|------|---------------------------------------|-----------|------------------------------|---------------------------------------|-----------|--|
| Mango Fruit processing plant | Increase farm incomes through value addition | 1Plant established in the County at a suitable location | Planting improved fruit trees, construction of Fruit processing plant | 80M | County partners | and | October 2020-June 2022 | Department Agriculture partners | of and | |
| Soil mapping for crop zoning and specialization | To identify soil types in the county for proper choice of crop enterprises | All the county covered | Carry out soil survey, soil analyses, mapping. | 100M | County partners | and | October 2018-June 2022 | Department Agriculture partners | of and | |
| | | Countywide | Contingency plan in place | 100M | County partners | and | October 2018-June 2022 | Department Agriculture partners | of and | |
| Construction of Agriculture training center(ATC) | Train staff and farmers on new agricultural technologies and practices | 1 Center | Buy land, Construct ATC | 30M | County partners | and | October 2018-June 2022 | Department Agriculture partners | of and | The constructed one has been taken by Kisii University |
| Establishment of Agricultural and Livestock Research center(Masol) | To generate new improved appropriate technologies and innovations. | 1 Center established | Buy land, Construct Research center | 80M | National Government | | October 2018-June 2022 | National Government | | A request has been made for construction |
| Construction of Sub County Agriculture offices(Pokot North, Pokot South, Pokot Central, Kipkomo) | Provide office space to staff in sub counties | 4 offices | Construct offices | 100M | Department Agriculture partners | of and | October 2018-June 2022 | Department Agriculture partners | of and | |
| Purchase of Motor vehicles | Provide mobility for staff during supervisions and backstopping field staff. | 2 Double gaps | Purchase | 9M | Department Agriculture partners | of and | October 2018-June 2022 | Department Agriculture partners | of and | |
| Greenhouse | Promote intensive | 20 Greenhouses for | Construct | 12M | Department | of | October | Department | of | |

| Development | production of high value crops | Demonstrations(1 per Ward) | Greenhouses at strategic sites in the Wards | | Agriculture an partners | 2018-June 2022 | Agriculture and partners | |
|---|--|---|---|---------|--|------------------------------------|--|---|
| Operationalize agriculture sector act | Effective coordination of agricultural activities in the County | 20 Stakeholder meetings held | Facilitating quarterly stakeholder meetings | 1.2M | Department Agriculture an partners | of October ad 2018-June 2022 | Department of Agriculture and partners | |
| Strategic Food reserve | Promote food security at household level | 100,000bags of maize grains reserved. | Purchase and store strategic grain reserves | 32m | Department Agriculture an partners | of October ad 2018-June 2022 | Department of Agriculture and partners | |
| Domesticate National Agribusiness strategy | Promote commercialization of agriculture in the county | 1 Strategy in place | Tailoring the National Agribusiness strategy to suit the unique circumstances of West Pokot county and adoption | 200,000 | Department Agriculture an partners | of October 2018-June 2022 | Department of Agriculture and partners | |
| Post-harvest Management | Reduce post-harvest losses of crop produce | 100 Demonstrations conducted | Conduct field demonstrations | 2M | Department Agriculture an partners | of October ad 2018-June 2022 | Department of Agriculture and partners | . |
| Market Survey and Linkages | Maximize farm incomes through strengthened market linkages | 20 Market surveys and Linkages done | Planning and implementing the market surveys and linkages | 800,000 | Department Agriculture an partners | of October 2018-June 2022 | Department of Agriculture and partners | |

Sub-Sector: Pastoral Economy

| Projec | ct Name | Location | Objective | Target | Key Description of Activities | Cost (Ksh | Source of funding | Timefra me | Implementing Agency | Remar k |
|---------|--------------|----------------|---------------|--------------------------|-------------------------------|--------------|-------------------|---------------|------------------------|------------|
| | | | | | | s.) | _ | | | |
| Establ | ish 5 | 5 sub-counties | To improve | -500,000 bales of hay | Acquisition of | 2018- | 200 M | 2018- | County, | |
| Strateg | gic | | stock output | produced | land,raising of | 2022 | | 2022 | Partners, | |
| livesto | ock feed | | through | - 4 tractors each with a | BQs,Awarding and | | | | Community | |
| reserve | es – one per | | adequate | complete set of hay | siting and contractor | | | | | |
| sub-co | ounty | | supply of | baling equipment | moving on site. | | | | | |
| | | | livestock | | - | | | | | |
| | | | feeds by 2022 | | | | | | | |
| One | household | 10 wards | To improve | -10,000 highly | Raising | 2018- | 600 M | 2018- | -County | |

| one dairy cow project | | household incomes through increased milk production | productive dairy cows distributed | quoations,tendering,i dentification of beneficiaries, | 2022 | | 2022 | -Partners | |
|--|--|--|--|--|---------------|---------|-------------------------------|---|--|
| Establishment of 6 livestock breeding centers and enhancing livestock upgrading | 6 sub-counties | To improve livestock breeds (Sahiwal and Boran cattle breeds; Camels; Dorper and wool sheep and Galla goats) | 1,500 Sahiwal cattle; 500 Boran cattle; 2,000 camels; 1,000 Dorper sheep; 500 wool sheep and 2,000 Galla goats distributed to breeding centres/ farmers | Acqiusition of land,raising quoatations and purschase of breeding stock. | 2018- 2022 | 300 M | 2018- 2022 | -County -Partners e.g. ADS, Heifer international, Bayer Ltd | |
| Establishment of Bee keeping and Apiculture Research Centre at Kanyikeny Livestock Farm | -Kanyikeny in Chepareria ward | To increase honey production in the county | - One beekeeping and apiculture research centre established -1,000 modern/improved beehives purchased for Kanyikeny and installed -Construct and equip necessary offices, houses, beehives making workshop | Raise quoatations for bee hives,prepare BQS for offices and houses for staff,awarding contracts and contractor moving to site. | 2018- 2022 | 200 M | 2018- 2022 | County | |
| Completion and equipping of MIFUGO House | Kapenguria | To provide a conducive working facility | -One(1) building | -Finish the periphery fence, parking sheds/area, - Finishing and equipping inside the building | 9M | -County | Jan 2018- June 2019 | Pastoral Economy- Livestock Production | |
| Construction and equipping of sub-county offices | Chepareria – Kipkomo sub- county | To provide office space | 1 office | -Complete pending works equip the office | 13M | County | July 2018- June 2022 | Pastoral Economy- Livestock Production | |
| Construction and Equipping of ward offices | -Kodich, Tapach, Sekerr, Masol | To provide office space | 4 ward offices | -Allocate funds for the works -Construct and equip | 34M | -County | July 2018- Jine | Pastoral Economy- General Admin | |

| | | | | offices | | | 2022 | and Planning | |
|---|---|---|--|---|-----------|------------------------------------|-----------------------------------|--|--|
| Motor vehicles | Sectionwide | To enhance service delivery | 4 motorvehicles | -Purchase motor vehicles | 24M | County | 2018- 2022 | Pastoral Economy- Livestock Production | |
| Lorry | Sector wide | To enhance service delivery | 1 lorry | -Purchase a lorry | 10M | County | 2018- 2022 | Pastoral Economy- Livestock Production | |
| Motorcycles | Sector wide | To enhance service delivery | 28 motorcycles | -Purchase motorcycles | 11.2 M | County | 2018- 2022 | Pastoral Economy- Livestock Production | |
| Development of Policies and Bills | Sector wide | To facilitate formulation and implementation of programmes | -6 Livestock Production bills | -Drafting the bills -Submission to the County Attorney and County Assembly -Assenting by the Governor | 3M | County | 2018- 2022 | Pastoral Economy- Livestock Production | |
| Pokot Accelerated Pasture Production (Reseeding) | Countywide | To improve availability of livestock feeds | 5,000 acres reseeded | -Purchase pasture seeds -Sell/Distribute the pasture seeds to farmers at a subsidized price | 30M | -County -Partners | July 2018- June 2022 | Pastoral Economy – Livestock Production | |
| | | | 5,000 acres selective bush clearing | -Sensitize community -Do selective bush clearing -Enclose cleared areas | 25M | -County -Partners -Community | January 2018- June 2022 | Pastoral Economy – Livestock Production | Done allow natural regrowt h |
| Pasture/Fodder Bulking | Countywide (Demonstration plots/Holding grounds/Farmer group lands) | To improve availability of planting material for livestock feeds | 1,000 acres | -Prepare bulking site for pasture/fodder -Purchase the planting materials -Plant/distribute the planting materials -Harvest the product/seed and distribute to the farmers. | 15M | -County -Partners | January 2018 – June202 2 | Pastoral Economy – Livestock Production | |

| Commercial Livestock and Fish Feeds Processing Plant | Kapenguria | To improve on availability of livestock commercial feeds within the county | One (1) processing plant | -Identify/ purchase land space within Kapenguria urban centre -Construct and equip the plant -Identify a group/Cooperative/A ssociation to run the facility | 80M | -County -Partners | July 2018- June 2022 | Pastoral Economy – Livestock Production | |
|---|---|--|---|---|-----------|--|--------------------------------|--|---|
| Supply of portable feed processing machines/chopper | 12 wards: -Kapenguria -Siyoi, Mnagei -Chepareria -Lelan,Riwo -Tapach -Batei, Sook -Weiwei -Sekerr, Suam | To improve on availability of livestock commercial feeds within the county | 24 | -Procurement process -Identify beneficiary groups | 1,44 M | County | 2018- 2022 | Pastoral Economy – Livestock Production | |
| Poultry improvement | Countywide | To improve poultry production and household incomes | 20,000 improved poultry reared and distributed to farmers | -Purchase one-day- old chicks -Raise chicks for 2-3 months at Kapenguria and Nasukuta LIC poultry units -Distribute cockerels/pullets to farmers | 50 M | -County -Partners, e.g Kukuchick, etc. | Sept 2018- 2022 | Pastoral Economy – Livestock Production | |
| Strengthening Beekeeping Industry | Countywide | To enhance alternative livelihoods for livestock keepers | 10,000 modern/ improved bee hives distributed to farmers (500 per ward over a period of 5 years) | -Purchase hives -Distribute to beekeepers/groups | 20M | -County -Partners | 2018- 2022 | -Department of Pastoral Economy – Livestock Production | |
| Promotion of dairy goats | Countywide | To increase milk production | Dairy goats – 750 (50 per ward for 15 wards within 5 years. Wards: - Lelan, Tapach, Batei, Lomut, Chepareria, Siyoi, Kapenguria, Mnagei, Riwo, Endugh, | -Purchase dairy goats -Distribute to livestock keepers | 15M | -County -partners | July2018 - June,202 2 | Pastoral Economy – Livestock Production | Wards covered are those having areas with |

| | | | Sook, Alale, Kasei, Sekerr, Weiwei, | | | | | | suitable climatic conditio ns |
|--|---|---|--|---|-----------|----------------------|----------------------------------|---|--|
| Promotion of Rabbit keeping | Countywide | To increase household incomes and nutrition | 10,000 rabbits within 5 years | -Purchase of rabbits -Develop designs of hutches -Construct 20 hatches for demonstration -Distribution to wards, targeting youths and schools | 10M | -County -Partners | July2018 - June202 2 | Pastoral Economy – Livestock Production | |
| Promotion of Pig farming | -Urban centres -Learning institutions | To diversify livestock enterprises | 500 pigs within 5 years | -Purchase pigs -Develop pig sty designs -Distribute to selected farmers and institutions | 5M | -County -Partners | July,201 8-June 2022 | Pastoral Economy – Livestock Production | |
| Extension Services | Countywide | To increase skills, knowledge and adoption of new livestock technologies among livestock actors | -Hold 30 pastoral field days per year -3 educational tour for farmers within and outside county per year -500 on-farm demonstration -300 radio talks services -holding 5 livestock stakeholders meetings | | 73.6 M | | 2018-2022 | Pastoral Economy – Livestock Production | |
| Livestock Marketing and Value addition | Countywide | To improve livestock market access | Six(6) livestock Saleyards: Chepareria,Lomut, Chepkono, Chemwapit, Sigor Chemwapit, Kamketo | -Sensitize community so that they provide land for saleyard -Produce designs -Construct the saleyard | 90M | -County -Partners | January 2018- June 2022 | -Department of Pastoral Economy – Livestock Production -Partners | |
| | | | Four (4) honey refineries established: Alale, Kacheliba, | -Sensitize beekeepers groups/Co-operatives -Identify refinery site | 40M | -County -Partners | July2018 -June 2022 | Pastoral Economy – Livestock | |

| | | | Sigor, Chepkopegh Support 20 livestock marketing groups to buy and fatten steers | -Purchase honey refinery equipment -Install the machines -Identify and register beneficiary groups -Capacity build on entrepreneurship -Funding | 40M | County | 2018- 2022 | Pastoral Economy - Livestock Production | |
|---|--|--|---|---|----------|----------------------|----------------------------------|---|---|
| | | | Staff/Stakeholder Exposure Tours to a foreign countries – 2 (1 dairy and 1 beef) | -Identify destination (preferably Israel and Botswana) -Identify participants -15 -Travel | 18M | County | 2018- 2022 | Pastoral Economy – Livestock Production | - |
| Rehabilitation of Livestock Holding Grounds/ Lands | Kacheliba (Suam ward), Kitelakapel (Riwo ward), Pkopoch (Mnagei ward), Keringet (Mnagei ward), Kabichbich (Lelan ward), Kanyikeny (Chepareria ward), Runo (Weiwei ward), Lotongot (Masol ward) | To create land space for disease-free zones, feeds reserves, livestock breeding, value addition, research and other activities that promote livestock production and health. | 8 holding grounds rehabilitated | -Sensitize community -Repossess encroached areas -Demarcate and fence the holding ground -Construct offices/houses in the holding grounds/plots -Cultivate some portion and establish pastures. | 100 M | County | 2018- 2022 | Department of Pastoral Economy – Livestock Production | |
| Legalizing Livestock Land Ownership | -All livestock lands/plots | To safeguard all livestock land for proper planning and use | All existing lands and those yet to be acquired – 15 parcels | -Demarcate all the lands -Register the lands -Acquire title deeds | 4M | -County | January 2018- June 2022 | Pastoral Economy – Livestock Production | - |
| Livestock Emergency Interventions | Countywide | To increase resilience of livestock keepers against | 10,000 animals bought from farmers during severe drought (Emergency off-take) | -Sensitize livestock keepers -Purchase weak animals from most hit areas for | 100M | -County -Partners | July 2018- June 2022 | Pastoral Economy – Livestock Production | |

| | | disasters | | slaughter | | | | | |
|--|---|--|---|---|------|---|----------------------------------|--|---|
| | | | 10,000 animals bought from farmers by traders (Commercial off-take) | -Sensitization of livestock traders and community -Livestock trader groups are assisted with funds (50% of the total purchase price) -Purchase of animals by traders | 100M | -County -National Government -Partners | July 2018- June 2022 | Pastoral Economy – Livestock Production | |
| | | | 5,000 metric tones of livestock feeds/supplements | -Sensitize livestock keepers -Recruit beneficiaries -Distribute feeds | 300M | -County -National Government -Partners | January 2018- June 2022 | Pastoral Economy – Livestock Production | - |
| Nasukuta Livestock Improvement Centre | Chepareria ward, Pokot South /Kipkomo sub-county | -To make the LIC a centre of excellence for provision of superior livestock breeds and practical technical skills/knowled ge | -Rear/stock: - 200 sahiwal cattle -300 galla goats -300 dorper sheep -50 dairy goats -40 camels -5,000 poultry -200 modern hives -60,000 bales of hay | -Purchase more livestock -Breed the livestock -Sell livestock to deserving farmers -Sell surplus hay to farmers | 60M | County | 2018- 2022 | Pastoral Economy – Livestock Production | |
| | | | Administration block Accommodation and Learning/Conferencing facilities,purchase I motor vehicle | -Construct and equip administration block | 36M | County | 2018- 2022 | Pastoral Economy – Livestock Production | |
| | | | Hay shades – 4 | -Complete works for two incomplete hay sheds, -Construct 2 new hay sheds | 17M | County | 2018- 2022 | Pastoral Economy – Livestock Production | |
| | | | Livestock bomas | Construct livestock bomas | 5M | County | 2018- 2022 | Pastoral Economy – Livestock Production | |
| | | | Periphery fence | Put up metal posts and chain link fence | 200M | County | 2018- 2022 | Pastoral Economy – | - |

| | | | | | | Livestock Production |
|----------------------------|---|---|----|--------|---------------|---|
| | Electricity and water supply | -Connect electricity and piped water -Drill two boreholes -One water pan | 5M | County | 2018- 2022 | Pastoral Economy – Livestock Production |
| Improve pasture production | -1,000 acres of pasture established -2 Tractors purchased -8 sets of farm implements (plough, harrow, mower, rake, baler, trailor, water boozer) purchased | Raise quatations for seeds ,tractors and farm implements. | 5M | | | Pastoral Economy – Livestock Production |

Sub-sector: Veterinary Services

| Project Name | Location | Objective | Targets | Key Description of Activities | Cost (KSh) | Source of Funding | Time Frame | Implementing Agency | Remar ks |
|----------------------------------|------------|--|------------------------------|---|-----------------|---------------------------------------|---------------|--|---|
| Dip construction | Wards | -Reduce tick borne diseasesimprove livestock -increase livestock productivity | 33 | -Land acquisition -Construction -Hand over to community for use | 82.5 million | County government of West Pokot | 2018- 2022 | Department of pastoral economy through division of vet services -community | commu nity to contribu te land |
| Dip Repairs | Wards | -Reduce tick borne diseases. -improve livestock health -increase livestock productivity | 50 | -Identification and assessment of dips -Generation of BQs -Repaires | 25 million | County | 2018- 2022 | -Department of Pastoral Economy – Veterinary -Community | Commu nity to contribu te land |
| Purchase of foot spray pumps | Countywide | -Reduce tick borne diseasesimprove livestock health -increase livestock productivity | 1,545 within 103 villages | -Procurement of pumps -Distribution to groups -Train beneficiaries | 17 M | County | 2018- 2022 | -Department of Pastoral Economy – Veterinary | |
| Construction of metallic crushes | Countywide | -improve livestock health | 96 | -Land acquisition -Construction | 115.2M | County | 2018- 2022 | -Department of Pastoral | Commu nity to |

| | | -increase livestock productivity | | -Hand over to community for use | | | | Economy- Veterinary -Community | contribu te land |
|---|---|--|-----------|---|------|--|---------------|---|--|
| Construction of Medium-sized (class B)Abattoir | 5 Sub-counties | -To improve vet public health hygiene -improve food safety of animal origin | 5 | -Land acquisition -Construction -Veterinary Division to run the facilities | 60 M | County | 2018- 2022 | -Department of Pastoral Economy- Veterinary | County Govern ment to provide land |
| Equipping veterinary laboratory | Kapenguria | -improve disease detection & confirmatory diagnosis | 1 | -Identify required equipment -Tendering and supply of equipment | 8M | -County -National Government | 2018- 2022 | Department of Pastoral Economy - Veterinary | To be a satellite lad for Eldoret RVIL |
| Artificial Insemination Schemes | -Kapenguria -Siyoi -Mnagei -Kabichbich -Tapach -Chepareria | To improve livestock productivity | 6 | -Procurement of AI Equipment -Train inseminators -Community Sensitization | 20M | County | 2018-2022 | -Department of Pastoral Economy – Veterinary -Partners (Private animal health service providers) | Services are subsidiz ed by County Govern ment |
| Establishment of Veterinary Clinics | Wards | To improve livestock health | 100 | -Sensitize community -Identify clinic sites -Procure drugs/equipment | 30M | -Department of Pastoral Economy - Veterinary -Partners (Private animal health service providers) | 2018- 2022 | -Department of Pastoral Economy - Veterinary -Partners (Private animal health service providers) | |
| Completion and Equipping of Sub- county offices | -Alale -Kabichbich -Sigor | To provide office space | 3 offices | -Procurement process -Construction and equipping | 6M | Department of Pastoral Economy – Veterinary Services | 2018- 2022 | -Department of Pastoral Economy - Veterinary -Partners (Private animal health service providers) | |
| Construction and Equipping Ward Offices | -Kasei -Kapchok -Endugh | To provide office space | 3 offices | -Procurement process -Construction and | 20M | Department of Pastoral Economy – | 2018- 2022 | -Department of Pastoral Economy – | |

| | | | | equipping | | Veterinary Services | | Veterinary | |
|----------------------------------|------------|---|---|--|------|--|---------------|--|--|
| Purchase of Motor vehicles | Sectorwide | To facilitate service delivery | 4 | -Procurement process -Purchase | 25M | Department of Pastoral Economy – Veterinary Services | 2018- 2022 | -Department of Pastoral Economy – Veterinary | |
| Purchase of Motorcycles | Sectorwide | To facilitate service delivery | 20 | -Procurement process -Purchase | 8M | Department of Pastoral Economy – Veterinary Services | 2018- 2022 | -Department of Pastoral Economy – Veterinary | |
| Staff Training | Sectorwide | To enhance service delivery | -3 Long-term courses -7 Short term courses | -Nomination -Training | 1.8M | Department of Pastoral Economy - Veterinary Services/ Training Committee/CPS B | 2018-2022 | -Department of Pastoral Economy – Veterinary/Trai ning Committee/CP SB | |
| Generation of Policies /Bills | Sectorwide | Enhance Service Delivery | 5 | -Drafting policies/bills -Public Participation -Submit to County Attorney and County Assembly -Governor's assent | 2.5M | Department of Pastoral Economy – Veterinary Services | 2018- 2022 | -Department of Pastoral Economy – Veterinary | |
| Livestock Emergencies | Countywide | Increase Resilience of Livestock and Pastoralists | 500,000 doses of assorted vaccines | -Sensitize livestock keepers -Vaccinate animals | 25M | Department of Pastoral Economy – Veterinary Services | 2018- 2022 | -Department of Pastoral Economy – Veterinary -Partners | |
| | | | Assorted veterinary drugs (Dewormers, Acaricides, injectables) | -Sensitize livestock keepers -Traet animals | 10M | Department of Pastoral Economy – Veterinary Services | 2018- 2022 | -Department of Pastoral Economy – Veterinary -Partners | |

Sub-sector: Fisheries Development and Management

| Project Name | Location | Objective | Targets | Key Description of Activitie | Cost (KSh) | Source of Fundin g | Time Frame | Implementing Rem Agency ks | nar |
|--|---------------------------|--|--|--|-------------------|-----------------------------|---------------|---|-----|
| Restocking one million fingerlings in Turkwell dam and purchase of 3 motorboats for dam fishery. | Turkwel Dam | To increase and sustain fish production | -Five tonnes of fish produced in turkwel dam per month -Increased revenue from fish and fish products | -Quantity of fish produced -Amount of revenue generated from fish and fish products -No of motorboats purchased | 12 M | County gov't | 2018- 2022 | County gov't | |
| Fish cold storage facility | Turkwel | To reduce losses due to poor storage of fish | 1 cold storage facility purchased | Functional cold storage | 15 M | County gov't | 2018- 2022 | County gov't | |
| Completion and operationalization of tilapia hatchery | Kapenguria | To provide sustainable production of tilapia fingerlings | 1 milion tilapia fingerlings produced per year | No of fingerlings produced and distributed to farmers | 15 M | County gov't | 2018- 2022 | County gov't | |
| Construction of Fish Banda | Turkwel Dam | To improve fish quality | 1 | -Procurement process -Construction of Banda | 5M | County | 2018- 2020 | -Department of Pastoral Economy – Fisheries | |
| Construction of Ward Offices | -Riwo -Batei -Lomut | To provide office space | 3 | -Procurement process -Construction of offices | 24M | County | 2018- 2022 | -Department of Pastoral Economy – Fisheries | |
| Purchase of Motorvehicles | Sector wide | To improve service delivery | 2 | Procurement | 12M | County | 2018- 2022 | -Department of Pastoral Economy – Fisheries | |
| Purchase of Motorcycles | Sector wide | To improve service delivery | 10 | Procurement | 4M | County | 2018- 2022 | -Department of Pastoral Economy – Fisheries | |

Sector: Agriculture, Rural and Urban Development

Sub-sector: Lands, Housing, Physical Planning and Urban Development

| Pr | oject | Objective | Target | Key | Cost | Source | Timeframe | Implementing | Remark |
|----|--------------|-----------|--------|----------------|---------|--------|-----------|--------------|--------|
| Na | ame/location | | | Description of | (Kshs.) | of | | Agency | |

| | | | Activities | | funding | | |
|-----------------------|---------------------|--|----------------|------|---------|-----------|------------------|
| Purchase of land for | Improved sanitation | KapenguriaMunicipality, Chepareria, | Acquisition of | 5M | County | 2018-2022 | Urban dev/Public |
| dumpsites | | Ortum,Kacheliba,Sigor,Alale,Kabichbich | land and | | Gov. of | | Works |
| | | | developing it | | West | | |
| | | | to dumpsite | | Pokot | | |
| Construction of | Improved drainage | KapenguriaMunicipality, Chepareria, | Construction | 150M | County | 2018-2022 | Urban dev/Public |
| drainage system for | system | Ortum,Kacheliba,Sigor,Alale,Kabichbich | of tunnels | | Gov. of | | Works |
| storm water. | | | and culverts | | West | | |
| | | | | | Pokot | | |
| Tarmacking and | Improved business | Kapenguria Municipality, Chepareria, | Tarmacking | 400M | County | 2018-2022 | Urban dev/Public |
| opening major towns | competitiveness | Ortum,Kacheliba,Sigor,Alale,Kabichbich, | and opening | | Gov. of | | Works |
| roads | | Amakuriat | up more roads | | West | | |
| | | | | | Pokot | | |
| Establish GIS lab | Improved efficiency | Survey and physical planning departments | Purchase GIS | 8M | County | 2018-2022 | Survey/Physical |
| | in service delivery | | softwares, | | Gov. of | | Planning |
| | and storage of | | computers and | | West | | |
| | maps/data | | servers | | Pokot | | |
| Mapping of all public | To have inventory | The whole county | Survey and | 8M | County | 2018-2022 | Survey/Physical |
| lands | of all public land | | preparation of | | Gov. of | | Planning |
| | | | Part | | West | | |
| | | | Development | | Pokot | | |
| | | | Plans | | | | |
| Construction of low | To improve living | Kapenguria Municipality, Chepareria, | Construction | 500M | County | 2018-2022 | Urban dev, |
| cost housing units | conditions | Ortum,Kacheliba,Sigor,Alale,Kabichbich | of houses | | Gov. of | | Public Works |
| | | | | | West | | and Housing |
| | | | | | Pokot | | |
| Purchase of modern | Clean urban centers | Kapenguria Munipality, Chepareria, Ortum | Purchase of | 15M | County | 2018-2022 | Urban |
| refuse trucks | | | modern refuse | | Gov. of | | Development |
| | | | trucks | | West | | |
| | | | | | Pokot | | |
| Acquire survey | To improve | Survey office | Purchase of | 3M | County | 2018-2022 | Survey |
| equipments | efficiency in data | | Differential | | Gov. of | | department |
| | collection | | GPS | | West | | |
| | | | | | Pokot | | |
| Purchase of Shovel | Clean urban centers | Kapenguria Munipality Chepareria, | Purchase of | 15M | County | 2018-2022 | Urban |
| truck for refuse | | Ortum, Kacheliba, Sigor, Alale, | Shovel truck | | Gov. of | | Development |

| collection | | Kabichbich | | | West | | |
|------------------------|----------------------|---|-----------------|------|---------|-----------|-------------------|
| | | | | | Pokot | | |
| Purchase and | To put out fire | All public buildings and offices | Purchase of | 10M | County | 2018-2022 | Ministry of lands |
| installation of fire | accidents in | | fire | | Gov. of | | |
| extinguishers | buildings | | extinguishers | | West | | |
| | | | | | Pokot | | |
| Purchase of field | To improve service | Survey, Adjudication, Physical Planning | Purchase of | 15M | County | 2018-2022 | Ministry of |
| vehicles | delivery | and Urban Development | vehicles | | Gov. of | | Lands |
| | | | | | West | | |
| | | | | | Pokot | | |
| Purchase of 6 fire | To put out fire | Kapenguria Munipality, Chepareria, | Purchase of 2 | 100M | County | 2018-2022 | Urban |
| Engines | accidents in urban | Ortum, Kacheliba, Sigor, Alale, | Lorries and 4 | | Gov. of | | Development |
| | centers | Kabichbich | Land Rovers | | West | | |
| | | | | | Pokot | | |
| Construct fire station | To manage fire | Kapenguria Munipality | Purchase land | 10M | County | 2018-2022 | Urban dev/Public |
| | accidents | | and | | Gov. of | | Works |
| | | | construction | | West | | |
| | | | of fire station | | Pokot | | |
| Purchase land for | Burrial site for the | Kapenguria Munipality Chepareria, | Purchase of | 30M | County | 2018-2022 | Urban |
| cemeteries | dead people | Ortum, Kacheliba, Sigor, Alale, | land | | Gov. of | | Development |
| | | Kabichbich | | | West | | |
| | | | | | Pokot | | |
| ICT Networking | To enhance service | Ardhi house and Urban Dev. House in | Installation of | 3M | County | 2018-2022 | Ministry of |
| | delivery | Makutano | cables | | Gov. of | | Lands |
| | | | | | West | | |
| | | | | | Pokot | | |
| Purchase land for | To enhance town | Kapenguria Munipality | Purchase of | 5M | County | 2018-2022 | Urban |
| holding ground for | beautification | | land | | Gov. of | | Development |
| impounded livestock | | | | | West | | |
| and vehicles | | | | | Pokot | | |
| Purchase, equip and | To enhance service | Ardhi house and Urban Dev. House in | Purchase of | 5M | County | 2018-2022 | Ministry of |
| furnish of offices | delivery | Makutano | office | | Gov. of | | Lands |
| | | | furniture and | | West | | |
| | | | computers | | Pokot | | |
| Purchase of | Power backup | Ardhi house and Urban Dev. House in | Purchase of | 2M | County | 2018-2022 | Ministry of |
| Generator at Ardhi | | Makutano | generators | | Gov. of | | Lands |

| house | | | | | West Pokot | | |
|--|--|--|---|------|------------------------------------|-----------|--|
| Construction of signage's | | Murkwijit, Makutano, Bendera Junction | Erection of signs | 4M | County Gov. of West Pokot | 2018-2022 | Urban dev/Public Works |
| Mapping of informal settlements | Slum upgrading. Planning purposes | Kapenguria Municipality | Building low cost housing units | 2M | County Gov. of West Pokot | 2018-2022 | Urban dev/Public Works |
| Documentation of settlement schemes | Resettlement of landless people/squatters. | County | Purchase of land | 5M | County Gov. of West Pokot | 2018-2022 | Ministry of Lands |
| Purchase of 1 breakdown vehicle | For improved traffic control | Kapenguria Municipality | Purchase of breakdown vehicle | 10M | County Gov. of West Pokot | 2018-2022 | Urban Development |
| Construction of car park and land scapping at Ardhi house | Beautification of the compound | Ardhi house | Planting of flowers and construction of car park | 10M | County Gov. of West Pokot | 2018-2022 | Ministry of Lands and Public Works |
| Construction of Toilet in Ardhi house | Improve sanitation | Ardhi house | | 5M | County Gov. of West Pokot | 2018-2022 | Ministry of Lands and Public Works |
| Construction of storied market unit | Provide market stalls. | Kapenguria Municipality | Construction of building. | 100M | County Gov. of West Pokot | 2018-2022 | Urban dev/Public Works |
| Construction fresh produce markets | Provide market stalls. | Konyao, Sebit, Chepnyal, Chesegon, Keringet, Cheptuya, Murkwijit, Kapenguria(Aramaket), Siyoi, Tapach. | Construction of markets | 900M | County Gov. of West Pokot | 2018-2022 | Urban dev/Public Works |

Sector: Health Sub-sector: Health, Sanitation and Emergency services

| Project | Objective | Target | Key Description of Activities | Cost | Source of | Timefra | Implement | Rema |
|---|--|---|---|-----------------|------------------------------|---------------|-------------------|------|
| Name/locatio | | | | (Kshs.) | funding | me | ing Agency | rk |
| n | | | | | | | | |
| Renovation of Kapenguria County Referal Hospital solid waste management system | To renovate the KCRH lagoon | A functional solid waste management system | Unblocking and renovation of all the lagoons including purchase and installation of manhole covers | 15,0000,0 00 | County Gov't | 2018- 2022 | СДоН | |
| Construction and equipping of the CDoH Headquarters(Afya house) | To enhance coordination of health care services | CDoH administration block constructed | Develop drawings, BOQs Tendering & Construction works | 110,000,0 00 | County Gov't/Part ners | 2018- 2022 | CDoH | |
| ICT system Upgrade Kapenguria county referral Hospital | To support provision of quality,afford able healthcare | -Electronic Medical Records -Telemedicine infrastructure in place -Biometric Clocking system -logistics/ Drug management information system -CCTV | Develop Ict system specifications, preparation of BOQs,tendering, installation, testing & commissioning | 20,000,00 | County Gov't/Part ners | 2018- 2022 | СДоН | |
| Construct Amenity wing- KCRH | To improve the quality of care and patient management | Complete & & functional Amenity wing | Develop drawings, BOQs Tendering & Construction works | 30,000,00 | County Gov't/Part ners | 2018- 2022 | CD ₀ H | |
| Construct and equip modern mortuary- KCRH | To improve the quality of mortuary services | Functional mortuary | Develop drawings, BOQs Tendering & Construction works | 20,000,00 | County Gov't/Part ners | 2018- 2022 | CDoH | |

| County Blood bank services support | | -Blood bank construction completed -Lab equipment purchased -12 lab techs recruited -Complete & functional Blood bank | Construction works, purchase of lab equipment, staff recruitment | 50,000,00 | County Gov't/Part ners | 2018- 2022 | СДоН | |
|---|--|--|---|-----------------|---|---------------|---|--|
| Sub county administration block | To enhance coordination of health care services | Construct 5 subcounty administration blocks | Develop drawings, BOQs Tendering & Construction works | 110,000,0 00 | County Gov't/Part ners | 2018- 2022 | СДоН | |
| Construction of a doctors plaza-KCRH | To provide accommodati on for medical specialists | construct Doctor's plaza | Develop drawings, BOQs Tendering & Construction works | 50,000,00 | County Gov't | 2018- 2022 | СДоН | |
| Critical care services upgrade | | beds set up in KCRH 24 HCWs trained in critical care across the county -6 medical officers trained on critical care | Procurement of beds, Training on critical care | 17,120,00 0 | County Gov't, National Gov't & partners | | Manageme nt Equipment Service program /KNH, East African Kidney Institute, County Governmen t | |
| Community Led total Sanitation (CLTS) project | To promote best hygiene practices in the community | -6 sensitization meetings held/ Advocacy p.a -80 CLTS inspectors trained -2,000 CHVs/ CHEWs/ CHCs trained on CLTS -1,000 prefabricated | Trainings, Support supervision, procurement & distribution of prefabricated slaps | 400 Million | CDoH/ Partners | 2018- 2022 | CDoH/ Partners | |

| | | slabs distributed to the community -Setting up of a multispectral steering group | | | | | |
|---|--|--|---|------------------|---------------------------------|---------------|---------------------------------|
| Community strategy program | To strengthen health services at the community level | CUs set upCHVs/CHCs/C HEWs trained in Community strategy | Training & setting up of CUs | 777.6 million | County Gov't and Partners | 2018- 2022 | County Gov't and Partners |
| Nutrition Support Program | Reduced stunting | Reduce current stunting level from% to% | -Early detection and management of malnutrition -Foster utilization of available foods and balanced diets through health promotion -Setting up of baby friendly health facilities and communities -Early detection and management of malnutrition | 8,000,000 | County Gov't and Partners | | County Gov't and Partners |
| Administrative supportvehicle s | To enhance coordination of health care services | Purchase 7 utility vehicles | Develop specifications, Tendering & supply of vehicles | 35,000,00 0 | County Gov't | 2018- 2022 | СДоН |
| Sub county Hospitals Upgrading project | To improve access to quality, affordable universal healthcare | Upgrading of 6 county hospitals(Kacheliba Sigor, Chepareria, Alale Kabichbich, Makutano) | Construct and operationalize theatres, Construct/provide diagnostic laboratories Increase inpatient capacity by constructing additional wards and provision of beds & textiles | 180,000,0 00 | County Gov't | 2018- 2022 | СДОН |
| Construct and improve health facilities and infrastructure in Kapenguria Ward | To improve access to quality, affordable universal healthcare | | Construct staff houses and maternity wing in kaprom dispensary | 10,000,00 | County Gov't | 2018- 2022 | СДОН |
| | | | Construct staff house in Roponywo | 5,000,000 | County Gov't | 2018- 2022 | СДоН |
| | | | Purchase more land and construct a maternity wing in komol dispensary | 7,000,000 | County Gov't | 2018- | CDoH |

| | | | | | | 2022 | | |
|-------------------------------------|-------------------------------|--------------------------------------|--|-----------|-----------------|---------------|------|--|
| | | | Connect electricity to komol dispensary | 300,000 | County Gov't | 2018- 2022 | СДоН | |
| | | | Construction of of toilets komol dispensary | 500,000 | County Gov't | 2018- 2022 | СДоН | |
| | | | Construct maternity wing Emboasis | 5,0000,00 | County Gov't | 2018- 2022 | СДоН | |
| | | | Purchase of land and construction of dispensary at karas | 7,000,000 | County Gov't | 2018- 2022 | СДоН | |
| | | | Construct Dispensary at Tilak trading centre | 10,000,00 | County Gov't | 2018- 2022 | СДоН | |
| | | | Construct staff health centre and fence for Emboasis Dispensary | 5,000,000 | County Gov't | 2018- 2022 | СДоН | |
| | | | Construct Dispensary in Kopoch | 10,000,00 | County Gov't | 5,000,00 | СДоН | |
| | | | Upgrade Chepkechir Dispensary to health centre by purchasing more land, construct staff house and laboratory | 15,000,00 | County Gov't | 5,000,00 | СДоН | |
| | | | Construct staff house and a fence for Embaosis | 10,000,00 | County Gov't | 2018- 2022 | СДоН | |
| construct new health facilities and | To improve access to quality, | New and functional health facilities | Purchase land Tartar Dispensary | 10,000,00 | County Gov't | 2018- 2022 | СДоН | |
| upgrade | affordable | | Construction of toilets at Lityei trading centre | 500,000 | County Gov't | 2018- | СДоН | |

| existing health | universal | | | | | | 2022 | | |
|-----------------|-------------------------|------------|--------|--|-----------|--------|-------|------|--|
| facilities in | healthcare | | | | | | | | |
| mnagei ward | | | | Construct Tambalal Dispensary | 10,000,00 | County | 2018- | CDoH | |
| | | | | | 0 | Gov't | 2022 | | |
| | | | | Purchase of land and construction of dispensary at | 10,000,00 | County | 2018- | CDoH | |
| | | | | Lityei | 0 | Gov't | 2022 | | |
| | | | | Purchase and construct Kodongou Dispensary | 15,000,00 | County | 2018- | CDoH | |
| | | | | | 0 | Gov't | 2022 | | |
| | | | | Upgrade kishaunet to Health centre | 10,000,00 | County | 2018- | CDoH | |
| | | | | | 0 | Gov't | 2022 | | |
| | | | | Purchase and construct land for Makutano Sub- | 50,000,00 | County | 2018- | CDoH | |
| | | | | county hospital | 0 | Gov't | 2022 | | |
| | | | | Purchase land for Murkwijit and upgrade it to Health | 15,000,00 | County | 2018- | CDoH | |
| | | | | centre | 0 | Gov't | 2022 | | |
| Construct and | To improve | Complete | and | Construct a laboratory in Kaprech dispensary | 4,000,000 | County | 2018- | CDoH | |
| improve health | access to | functional | health | | 0 | Gov't | 2022 | | |
| facilities in | quality, | facilities | | | | | | | |
| Siyoi Ward | affordable | | | | | | | | |
| | universal healthcare | | | | | | | | |
| | nearthcare | | | | | | | | |
| | | | | Construct a laboratory in Krengor dispensary | 4,000,000 | County | 2018- | СДоН | |
| | | | | | | Gov't | 2022 | | |
| | | | | | | | | | |
| | | | | Purchase of more land for paraywa and Sokomoko | 4,000,000 | County | 2018- | CDoH | |
| | | | | dispensary | | Gov't | 2022 | | |
| | | | | Upgrade paraywa dispensary to health centre | 15,000,00 | County | 2018- | CDoH | |
| | | | | | 0 | Gov't | 2022 | | |
| | | | | | | | | | |

| | | | Construction of siyoi dispensary | 7,000,000 | County Gov't | 2018- 2022 | СДоН | |
|--|--|---|--|-----------|-----------------|---------------|-------------------|--|
| | | | Purchase of facility land for Kaibos Health centre | 2,000,000 | County Gov't | 2018- 2022 | CD ₀ H | |
| Construct and improve health facilities in Riwo Ward | To improve access to quality, affordable universal healthcare | Complete an functional Healt facilities | | 7,000,000 | County Gov't | 2018- 2022 | СДоН | |
| | | | Construct maternity wing at Kreswo dispensary | 5,000,000 | County Gov't | 2018- 2022 | СДоН | |
| | | | Construct 2 latrines and a perimeter fence at Auskion dispensary | 3,000,000 | County Gov't | 2018- 2022 | СДоН | |
| | | | Construct 5 new dispensaries (Apuo, Prinda, Cheparor, Songwot and Katikomor) | 50,000,00 | County Gov't | 2018- 2022 | СДоН | |
| | | | Upgrade Miskwony dispensary to a health centre | 15,000,00 | County Gov't | 2018- 2022 | СДоН | |
| | | | Provide water supply for Nachecheyet dispensary | 3,000,000 | County Gov't | 2018- 2022 | СДоН | |
| | | | Construct 8 public toilets in Kanyarkwat Health Centre | 4,000,000 | County Gov't | 2018- 2022 | СДоН | |
| | | | Construct maternity wing in Kalemrekai dispensary in Kongelai | 5,000,000 | County Gov't | 2018- | СДоН | |

| | | | | 0 | | 2022 | | |
|---|---|---|---|-----------|-----------------|---------------|------|--|
| | | | Construct Aminito dispensary in Kitelakapel | 10,000,00 | County Gov't | 2018- 2022 | СДоН | |
| | | | Construct Kaaron dispensary in Cheptram | 10,000,00 | County Gov't | 2018- 2022 | СДоН | |
| Construct and improve health facilities in Sook ward. | To improve access to quality, affordable universal healthcare | complete and functional health facilities | construct maternity wing at Chepnyal dispensary in Chepnyal | 10,000,00 | County Gov't | 2018-2022 | СДоН | |
| | | | construct Kola dispensary in Kola | 10,000,00 | County Gov't | 2018- 2022 | СДоН | |
| | | | construct and equip maternity wing at Tamough dispensary in Tamough | 5,000,000 | County Gov't | 2018- 2022 | СДоН | |
| | | | Construct kochar Dispensary in kochar | 10,000,00 | County Gov't | 2018- 2022 | СДоН | |
| | | | Construct psapai Dispensary in Psapai | 10,000,00 | County Gov't | 2018- 2022 | СДоН | |
| | | | Construct Priro dispensary in Letwa | 10,000,00 | County Gov't | 2018- 2022 | СДоН | |

| Construct and improve health facilities in Lelan ward. | To improve access to quality, affordable universal healthcare | complete new and functional health facilities | Construct Chepungun dispensary in Kapsangar, | 10,000,00 | County Gov't | 2018- 2022 | CD ₀ H |
|--|---|---|---|----------------|-----------------|---------------|-------------------|
| | | | Upgrading of Kaptabuk dispensary to health centre, construct Kaptabuk maternity wing, | 15,000,00 0 | County Gov't | 2018- 2022 | CD ₀ H |
| | | | Construct Maternity wing at Chesupet in Chesupet. | 5,000,000 | County Gov't | 2018- 2022 | CD ₀ H |
| | | | Construct Chemaltin dispesary in Tonoyo | 10,000,00 | County Gov't | 2018- 2022 | CD ₀ H |
| | | | maternity at Murkokoi/ Kapsait dispenasry in Murkokoi | 10,000,00 | County Gov't | 2018- 2022 | СДоН |
| | | | Construct Ringring dispensary in Kapkanyar. | 10,000,00 | County Gov't | 2018- 2022 | CD ₀ H |
| Construct and improve health facilities in | To improve access to quality, | complete new and functional health facilities | Construct dispensary at cheptulel | 10,000,00 | County Gov't | 2018- 2022 | СДоН |
| Lomut ward | affordable universal healthcare | | construct Chepkokogh dispensary in Chepkokogh | 10,000,00 | County Gov't | 2018- 2022 | СДоН |
| | | | Construct toilets arpolo trading centre | 500,000 | County Gov't | 2018- 2022 | СДоН |
| | | | construct Katunoyo dispensary in Kokwositot | 10,000,00 | County Gov't | 2018- | СДоН |

| | | | | 0 | | 2022 | |
|---|--|------------------------------------|--|----------------|-----------------|---------------|-------------------|
| | | | construct maternity wing at Annet in Annet, | 5,000,000 | County Gov't | 2018- 2022 | СДоН |
| | | | construct staff houses at Otiot dispensary in Marus, | 5,000,000 | County Gov't | 2018- 2022 | СДоН |
| | | | Construct staff houses Lomut dispensary in Ptiasis, | 5,000,000 | County Gov't | 2018- 2022 | СДоН |
| 1 | | | Construct Mogho dispensary in Mogho | 10,000,00 | County Gov't | 2018- 2022 | СДоН |
| Construct and improve health facilities and infrastructure in Tapach Ward | To improve access to quality, affordable universal healthcare | Complete and functional Dispensary | Purchase land and construct Tororo, Kaipawis dispensaries | 24,000,00 0 | County Gov't | 2018- 2022 | CD ₀ H |
| | | | Construct Nyarpat dispensary | 10,000,00 | County Gov't | 2018- 2022 | СДоН |
| | | | Upgrade Sondany dispensary to health centre | 10,000,00 | County Gov't | 2018- 2022 | СДоН |
| | | | Construct staff houses at Telo, Nyarpat dispensary, OPD department | 20,000,00 | County Gov't | 2018- 2022 | СДоН |
| | | | Construct Telo dispensary | 10,000,00 | County Gov't | 2018/202 | СДоН |
| | | | Purchase 3 acres of land for construction of Tapacg dispensary | 10,000,00 | County Gov't | 2018/202 | СДоН |

| Construction of new and improve of existing health facilities in Chepareria Ward | To improve access to quality, affordable universal healthcare | Completed and functional health facilities | 1 | 5,000,000 | County Gov't | 2018- 2022 | СДоН | |
|--|--|--|---|----------------|-----------------|---------------|-------------------|--|
| | | | Construction of a staff house and 3 pit latrines on Senetwo dispensary | 6,500,000 | County Gov't | 2018- 2022 | СДоН | |
| | | | Construction of 8 public toilets in Chepareria town | 4,000,000 | County Gov't | 2018- 2022 | СДоН | |
| | | | Construction of a maternity wing in Chemotong dispensary in Shalpough | 5,000,000 | County Gov't | 2018- 2022 | СДоН | |
| | | | Construction of a Lounon dispensary in Tampalal | 10,000,00 | County Gov't | 2018- 2022 | CD ₀ H | |
| | | | Construction of a new dispensary in Kapchemogen | 10,000,00 | County Gov't | 2018- 2022 | СДоН | |
| | | | Purchase of land and construction of 2 dispensaries at nyarpat,sla | 20,000,00 | County Gov't | 2018- 2022 | СДоН | |
| | | | Purchase of land and construction of nateleng | 10,000,00 | County Gov't | 2018- 2022 | СДоН | |
| | | | Construction of msiywon dispensary | 10,000,00 0 | County Gov't | 2018- 2022 | CD ₀ H | |
| | | | Purchase of land for Priokwo, Kopulwo and Psimat dispensaries | 6,000,000 | County Gov't | 2018- 2022 | СДоН | |
| | | | Purchase of additional land and construction of a new dispensary in Mongorion | 12,000,00 | County Gov't | 2018- | CDoH | |

| | | | | | 0 | | 2022 | | |
|--|---|-----------------------------------|---------------|---|-----------|-----------------|---------------|-------------------|--|
| | | | | construction of a maternity wing in Chepturunguny dispensary | 5,000,000 | County Gov't | 2018- 2022 | СДоН | |
| | | | | Construction of a maternity wing in Cheptiangwa dispensary | 5,000,000 | County Gov't | 2018- 2022 | СДоН | |
| | access to quality, affordable universal | Completion functional facilities. | and health | Construct Amaler dispensary in Karia | 10,000,00 | County Gov't | 2018- 2022 | СДоН | |
| | | | | Construct Akiriamet dispensary in Akiriamet. | 10,000,00 | County Gov't | 2018- 2022 | СДоН | |
| | | | | Construct Amolem dispensary in Amolem | 10,000,00 | County Gov't | 2018- 2022 | СДоН | |
| | | | | Construct Chirkil dispensary in Nyangaita | 10,000,00 | County Gov't | 2018- 2022 | СДоН | |
| Construction of new and improving the existing health facilities in Weiwei ward. | To improve access to quality, affordable universal healthcare | Completed functional facilities. | and health | construct paroo dispensary in kitiyo sub location | 5,000,000 | County Gov't | 2018- 2022 | СДоН | |
| | | | | purchase land and construct Endow dispensary Ptalam sub location | 7,000,000 | County Gov't | 2018- 2022 | СДоН | |
| | | | | Construction Sangat dispensary in Sangat | 5,000,000 | County Gov't | 2018- 2022 | CD ₀ H | |

| | | | Construct public toilets in Tamkal market in Karapogh | 1,000,000 | County Gov't | 2018- 2022 | СДоН | |
|---|--|---|--|-----------|-----------------|----------------------|------|--|
| | | | Construction of Staff houses at Onoch in Yawyaw | 5,000,000 | County Gov't | 2018- 2022 | СДоН | |
| | | | Construction of blood bank sigor health centre | 10,000,00 | County Gov't | 2018- 2022 | СДоН | |
| | | | Construct dispensary at cheptoghoghin | 10,000,00 | County Gov't | 2018- 2022 | СДоН | |
| | | | Construction of ptokou dispensary | 10,000,00 | County Gov't | 2018- 2022 | СДоН | |
| | | | construction of staff houses at Wakor in Wakor | 5,000,000 | County Gov't | 2018- 2022 | СДоН | |
| | | | Construction of Soka dispensary in Soka. | 5,000,000 | County Gov't | 2018- 2022 | СДоН | |
| Construction of new and improving the existing health facilities in Weiwei ward. | To improve access to quality, affordable universal healthcare | completed and functional health facilities. | Construction and equipping theatre at Sigor sub county hospital in Korellach | 30,000,00 | County Gov't | 2018- 2022 | СДоН | |
| construction of new and improving the existing health facilities in Sekerr ward | To improve access to quality, affordable universal healthcare | Complete and functional Dispensary | upgrading and expansion of marich dispensary to health centre | 10,000,00 | County Gov't | 2018/202 | СДОН | |
| Construction of new and | To improve access to | Complete and functional health | Construction of maternity wing at Kodich in Kodich | 5,000,000 | County Gov't | 2017/18- 2021/202 | СДоН | |

| improving the existing health facilities in Kodich ward. | quality, affordable universal healthcare | facilities | | | | | 2 | | |
|---|--|--------------------------------------|---------------|---|-----------|-----------------|---------------------------|------|--|
| | | | | Construction of maternity wing at Nakwijit dispensary in Nakwijit . | 5,000,000 | County Gov't | 2017/18- 2021/202 2 | CDoH | |
| | | | | Construction of maternity at Cherangan dispensary in Cherangany | 5,000,000 | County Gov't | 2017/18- 2021/202 2 | СДоН | |
| Construction of new and improving the existing health facilities in Kasei ward | To improve access to quality, affordable universal healthcare | Complete functional facilities | and health | Construct Chepurwo dispensary in Kamunono | 10,000,00 | County Gov't | 2017/18- 2021/202 2 | СДОН | |
| | | | | Construct a maternity wing in Kasei | 5,000,000 | County Gov't | 2017/18- 2021/202 2 | СДоН | |
| Construction of new and improving the existing health facilities in Kasei ward | To improve access to quality, affordable universal healthcare | Complete functional facilities | and health | Construct Kachawa (Opol centre) dispensary | 10,000,00 | County Gov't | 2017/18- 2021/202 2 | СДоН | |
| | | | | Construction of Koledege dispensary in Kasese | 10,000,00 | County Gov't | 2018- 2022 | СДоН | |
| | | | | Construction of staff houses in Wasat dispensary | 5,000,000 | County Gov't | 2018- 2022 | СДоН | |

| | | | | Construction of Maternity wing in Kiwawa Dispensary | 5,000,000 | County Gov't | 2018- 2022 | C DoH | |
|---|---|---------------------------------------|---------------|--|-----------|-----------------|---------------|-------|--|
| | | | | Completion of Mbaru dispensary | 5,000,000 | County Gov't | 2018- 2022 | СДоН | |
| | | | | Construction of Natemeri dispensary, | 10,000,00 | County Gov't | 2018- 2022 | СДоН | |
| | | | | Construction Sankakai dispensary in Katumkale, | 10,000,00 | County Gov't | 2018- 2022 | СДоН | |
| | | | | construct Chuwai dispensary in Lopet, | 10,000,00 | County Gov't | 2018- 2022 | СДоН | |
| | | | | construct Moinoi dispensary in Chepropogh | 10,000,00 | County Gov't | 2018- 2022 | СДоН | |
| | | | | construct Lochoriamong dispensary in Pcholio | 10,000,00 | County Gov't | 2018- 2022 | СДоН | |
| | | | | Construct new dispensary at Apuke | 10,000,00 | County Gov't | 2018- 2022 | СДоН | |
| | | | | Construct a dispensary at Mekuyo | 10,000,00 | County Gov't | 2018- 2022 | СДоН | |
| | | | | Construct a dispensary at Naruora | 10,000,00 | County Gov't | 2018- 2022 | СДоН | |
| Construction of new and improving the existing health facilities in Kiwawa ward. | To improve access to quality, affordable universal healthcare | complete functional facilities. | and health | Construct a maternity wing and a fence at Kauriong. | 5,000,000 | County Gov't | 2018- 2022 | СДоН | |

| Construction of new and improving the existing health facilities in Kapchok ward | To improve access to quality, affordable universal healthcare | Complete and functional Dispensary | Construction of Kariamawoi and Chepkirony dispensaries in Kapyen | 20,000,00 | County Gov't | 2018/202 | СДоН |
|---|--|------------------------------------|--|----------------|-----------------|----------------|------|
| | | | Construction of Kamokongwo dispensary in Kameris | 10,000,00 | County Gov't | 2018- 2022 | СДоН |
| | | | Construction of maternity wing at Losam dispensary in Losam | 5,000,000 | County Gov't | 2018- 2022 | СDoH |
| | | | Construction of Kakweny dispensary in Leyo | 10,000,00 | County Gov't | 2018- 2022 | СДоН |
| | | | Upgrading, Renovation and fencing of Konyao H/C in Konyao | 15,000,00 0 | County Gov't | 2018- 2022 | СДоН |
| | | | Construction of Kopeyon dispensary in Kopeyon | 10,000,00 | County Gov't | 2018- 2022 | СДОН |
| Construct and improve health facilities in Batei ward | To improve access to quality, affordable universal healthcare | Complete and functional Dispensary | Construct dispensary at chepkoring | 5,000,000 | County Gov't | 2018- 2022 | СДоН |
| | | | construct staff houses at kapkaremba dispensary | 5,000,000 | County Gov't | 2018- 20222 | СДоН |
| | | | upgrade Sebit dispensary to health centre | 10,000,00 | County Gov't | 2018- 2022 | СДОН |

| | | | | purchase land and construct model health centre at Ortum | 27,000,00 | County Gov't | 2018- 2022 | СДоН | |
|--|---|--------------------------------------|---------------|---|----------------|-----------------|---------------|-------------------|--|
| | | | | construct public toilet at ortum market | 2,000,000 | County Gov't | 2018- 2022 | СДоН | |
| | | | | purchase land and construct staff house at kerelwa dispensary | 7,000,000 0 | County Gov't | 2018- 2022 | CD ₀ H | |
| | | | | construct staff house at Sebit dispensary | 5,000,000 | County Gov't | 2018- 2022 | СДоН | |
| Construct and improve health facilities in Suam ward | To improve access to quality, affordable universal healthcare | Complete functional facilities | and health | construct dispensaries at Nakuyen, Karon, Chepurich, Chepuroch kagh, Shongan and Morwongar dispensaries | 60,000,00 | County Gov't | 2018- 2022 | CDoH | |
| Construct and improve health facilities Alale ward | To improve access to quality, affordable universal healthcare | Complete functional facilities | and health | Upgrading dispensary to health centres at kasitot,lengorok, | 30,000,00 | County Gov't | 2018- 2022 | CDoH | |
| | | | | Construct a health centre at prombur | 10,000,00 | County Gov't | 2018- 2022 | СДоН | |
| | | | | Construct dispensaries at oron, alwalai, nasuret, apuke, mekuyon, naruora, | 30,000,00 | County Gov't | 2018- 2022 | СДоН | |
| | | | | Constructing a blood bank ,upgrading health centre,rehabilitation of out patients wing | 60,000,00 | County Gov't | 2018- 2022 | СДоН | |
| | | | | Construct public toilet at amakuriat trading centre | 700,000 | County Gov't | 2018- | CDoH | |

| | | | | | | | 2022 | |
|---|---|--|---------------|---|-----------|-----------------|---------------|-------------------|
| Construct and improve health facilities endough ward | To improve access to quality, affordable universal healthcare | Complete functional h facilities | and nealth | Construct dispensaries at,merur,tunoyochewarany,kapkata,tamarukwo,chepo kachim,rukei, | 60,000,00 | County Gov't | 2018- 2022 | CDoH |
| | | | | Construct and equip dispensary atwonyoi dispensary | 20,000,00 | County Gov't | 2018- 2022 | СДоН |
| | | | | Provide ambulance at turwel dispensary | 10,000,00 | County Gov't | 2018- 2022 | СДоН |
| | | | | Proving furniture, beddings and equip ptoyo dispensary | 10,000,00 | County Gov't | 2018- 2022 | CDoH |
| Construct and improve health facilities Lelan ward | To improve access to quality, affordable universal healthcare | Complete functional h facilities | and nealth | Construct dispensaries at chepungon, chemaltin, ringring, | 20,000,00 | County Gov't | 2018- 2022 | CD ₀ H |
| | | | | Upgrading kabtabuk dispensary,construct marternity wing | 10,000,00 | County Gov't | 2018- 2022 | CDoH |
| | | | | Construct martenity wing at kapsait ,chesupet | 10,000,00 | County Gov't | 2018- 2022 | СДоН |
| | | | | Purchase of land for dispensaries expansion at chaparten | 2,000,000 | County Gov't | 2018- 2022 | СДоН |

Sector: Public Administration and Intergovernmental Relations Sub-sector: Public service, ICT and Decentralized Units

| Project Name/location | Objective | Target | Key Description of Activities | Cost (Kshs.) | Source of funding | Timeframe | Implementing Agency | Remark |
|--|---|--|---|--------------|----------------------|-----------|--|--------|
| Public service, ICT and Devolved Units Administration Block | To improve work environment | Construct office block | Develop specifications, Tendering, construction works | 50,000,000 | County Government | 2018/2022 | Public service, ICT and Devolved Units | |
| County Public Service Board Administration Block | To improve work environment | Construct office block | Develop specifications, Tendering, construction works | 50,000,000 | County Government | 2018/2022 | Public service, ICT and Devolved Units | |
| ICT Enterprise Resource Planning | To automate service delivery | Automate HR Services including, Revenue collection, County assets management, fleet management, tracking system and Health systems | Develop specifications, Tendering, installation | 100,000,000 | County Government | 2018/2022 | County Government, Partners | |
| County Security and Surveillance system | Install CCTV and Security Surveillance system | All county HQ offices | Develop specifications, Tendering, installation | 50,000,000 | County Government | 2018/2022 | Public service, ICT and Devolved Units | |
| County Check in check out system | Install check in check out system | All county HQ Offices | Develop specifications, Tendering, Installation | 80,000,000 | County Government | 2018/2022 | Public Service ICT and Devolved Units | |
| County Emergency call Centre | Set up a call Centre to receive emergency calls | County HQ | Develop specifications, Tendering, Installation | 10,000,000 | County Government | 2018/2022 | Public Service ICT and Devolved Units | |
| County Communications | Install communications | County HQ | Develop specifications, | 10,000,000 | County Government | 2018/2022 | Public service, ICT and Devolved Units | |

| Equipment | equipment | | Tendering, installation | | | | | |
|---|---|--------------------------------|--|------------|----------------------|-----------|---|--|
| Modern Records Management equipment | Procurement of modern records keeping equipment | County HQ | Develop specifications, Tendering, installation of equipment | 10,000,000 | County Government | 2018/2022 | Public service, ICT and Devolved Units | |
| Sub-County and Ward Offices | Installation of electricity, construction of external pit latrines, installation of water tanks | Sub-County and Ward Offices | Develop specifications, Tendering, construction and installation | 40,000,000 | County Government | 2018/2022 | Public service, ICT and Devolved Units | |

Sub-sector: Security and Peace building

| Project Name/location | Objective | Target | Key Descriptio n of Activities | Cost (Kshs.) | Source of funding | Timeframe | Implementing Agency | Remark |
|--|---|--|---|-----------------|---|-----------|--|--------|
| County integrated peace and security programme | To promote peace and coexistences among warring boarder communities To create access to basic education for the children along the border | Construct 6 Low cost boarding primary school at Katikomor,kanyerus,O mpolion, sapulmoi, akulo, nauyapong | Preparation of BQs Tendering and awarding Provision of learning material | 100M | National gvt,county GVT and partners | 2018-2022 | West pokot county gvt Turkana county gvt County/National Gov, NGOs and Other partners | |
| | To provide quality services among the boarder communities | Construct 6 Boarder Community Health Centres at Katikomor,kanyerus,O mpolion, sapulmoi, akulo, nauyapong | Preparation of BQs, Tendering and awarding | 60M | National gvt,county GVT and partners | 2018-2022 | West pokot county gvt | |
| | 1.To provide clean potable water to the boarder communities 2.To increase access to water point for the boarder community | Construct 6 Cross boarder water project at Katikomor,kanyerus,O mpolion, sapulmoi, akulo, nauyapong | Preparation of BQs, Tendering and awarding | 60M | National gvt,county GVT and partners | 2018-2022 | Turkana county gvt | |

| | To improve road and communication network among the boarder communities | Improve 6 Crossboarder transport and communication infrastructure to Katikomor,kanyerus,O mpolion, sapulmoi, akulo, nauyapong | Preparation of BQs Tendering and awarding | 25M | National gvt,county GVT and partners | 2018-2022 | County/National Gov, NGOs and Other partners |
|---|--|---|--|------|---|-----------|--|
| | 1.To promote wealth creation among boarder communities 2.To improve access of livestock and farm produce to the cross border communist | Construct 6 Cross boarder fresh produce market at Katikomor,kanyerus,O mpolion, sapulmoi, akulo, nauyapong | Preparation of BQs Tendering and awarding | 100M | National gvt,county GVT and partners | 2018-2022 | West pokot county gvt |
| | To enhance food security among the boarder communities | Establish 2 Cross boarder irrigation scheme at Ompolion, Cheranga | Preparation of BQs, Tendering and awarding | 50M | National gvt,county gvt and partners | 2018-2022 | Turkana county gvt |
| | To improve security response | Construct 3 police post at Chesegon, Cheratak and Kapatet | Preparation of BQs Tendering and awarding | 30M | National gvt,county gvt and partners | 2018-2022 | West pokot county gvt County/National Gov, NGOs and Other partners |
| Communication coverage | To increase network access for communication | Lomut(otiot,kasamugh,s ukuk),mnagei(mortome) | Preparation of BQs, Tendering and awarding | 30M | National gvt,county gvt and partners | 2018-2022 | West pokot county gvt |
| Town security lighting project | To improve security | Alale,sebit,ortum,Lomu t,Chesta,Kishaunet trading centre,lityei,Murkujit,ro ponyo,tapach,chepareria | Preparation of BQs, Tendering and awarding | 30M | National gvt,county gvt | 2018-2022 | County/National Gov, NGOs and Other partners |
| Office of the County Commissioner Administration Block | Improve coordination of government affairs and intergovernmental Relations | Construct a new county commissioner administration office Block | Preparation of BQs Tendering and | 70M | National gvt,county gvt | 2018-2022 | County/National Gov't |

| | 4. | | | 1 |
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Sub-sector: County Assembly

| Project | Objective | Target | Key Description | Cost (Kshs.) | Source of | Timeframe | Implementing | Remark |
|--------------------|-----------|--------|------------------------|--------------|-----------|-----------|-----------------|--------|
| Name/location | | | of Activities | | funding | | Agency | |
| Completion of | | | | | County | 2018-2022 | County Assembly | |
| Modern County | | | | | Assembly | | | |
| assembly | | | | | | | | |
| Construction of | | | | | County | 2018-2022 | County Assembly | |
| Speakers Residence | | | | | Assembly | | | |

Sub-sector; Finance and Economic Planning

| Project Name/location | Objective | Target | Key Description of Activities | Cost (Kshs.) | Source of funding | Timeframe | Implementing Agency | Remark |
|--|---|--------|--|--------------|-------------------|-----------|------------------------|--------|
| Construction of official Deputy Governor residence | | | Preparation of BQs, tendering, Construction works | 60M | County Gov't | 2018-2022 | | |
| Equipping of Masol Integrated projects | To fastrack the attainment of SDG goals in masol ward | | Preparation of BQs, tendering, Construction works | 35M | County Gov't | 2018-2022 | | |
| Endugh Integrated Project | To fastrack the attainment of SDG goals in Endugh Ward | | Preparation of BQs, tendering, Construction works | 100M | County Gov't | 2018-2022 | | |

Sub-sector; **Disaster Management**

| Project | Objective | | Target | Key | Cost (Kshs.) | Source of | Timeframe | Implementing | Remark |
|------------------|-----------|-------|---------------|-----------------|--------------|-----------|-----------|-------------------|--------|
| Name/location | | | | Description of | | funding | | Agency | |
| | | | | Activities | | | | | |
| Construction of | Strategic | grain | Construct 5 | Preparation of | 50 million | County | 2018-2022 | Disaster | |
| cereal stores in | reserves | to | Cereal stores | BQs, tendering, | | Gov't | | Management | |
| each Sub county | enhance | food | | Construction | | | | Unit, Agriculture | |
| | security | | | works | | | | & Irrigation | |

| Installation of | Disaster | risk | Installation of | Preparation of | 10 million | County | 2018-2022 | Disaster | |
|---------------------|-----------|------|-----------------|-----------------|------------|--------|-----------|-----------------|--|
| lightning Arresters | reduction | | 50 lighting | BQs, tendering, | | Gov't | | Management Unit | |
| | | | arrestors | Construction | | | | | |
| | | | | works | | | | | |

Sector: Energy, Infrastructure and ICT

Sub-sector: Public Works, Transport And Infrastructure

| Project Name/location | Objective | Target | Key Description of Activities | Cost (Kshs.) | Source of funding | Timeframe | Implementing Agency | Remark |
|---|---|---|---|--------------|---|-----------|---|--|
| Opening up of new roads | Improved access to schools, markets, health centres | Opening up of new roads in 20 Wards | Opening using equipment | 600M | County Government/ National Government | 2018-2022 | County Government/ National Government | Identified from public participation |
| Gravelling of existing roads | Improved access to schools, markets, health centres | To have an all weather road | Gravelling | 1B | County Government/ National Government | 2018-2022 | County Government/ National Government | Identified from public participation |
| Erecting structures on newly opened roads | Improved access to schools, markets, health centres | To improve drainages and lifespan of our roads | Culverts, drifts, gabions | 800M | County Government/ National Government | 2018-2022 | County Government/ National Government | Identified from public participation |
| Erecting structures on newly opened roads | Improved access to schools, markets, health centres | To improve drainages and lifespan of our roads | Culverts, drifts, gabions | 800M | County Government/ National Government | 2018-2022 | County Government/ National Government | |
| Construction of footbridges | Improved access to schools, markets, health centres | Linking communities and social facilities | Steel decks on concrete columns, approaches | 200M | County Government/ National Government | 2018-2022 | County Government/ National Government | Identified from public participation |

| Project Name/location | Objective | Target | Key Description | Cost (Kshs.) | Source of | Timeframe | Implementing | Remark | |
|-----------------------|-----------|----------------|-----------------|--------------|-------------|-----------|--------------|-----------|----|
| | | | of Activities | | funding | | Agency | | |
| Kasei-ApetaKour- | Improved | To have an all | | 36M | County | 2018-2022 | County | It is | an |
| Ombolion (kasei ward) | access to | weather road | | | Government/ | | Government/ | important | |

| | schools, markets, health centres | | | | KRB | | KeRRA | security link road |
|--|---|--------------------------------|--|------|---|-----------|---|--|
| Kalapata-Lodwar(Alale ward) | Improved access to schools, markets, health centres | To have an all weather road | Opening using equipment, structures and gravelling | 42M | County Government/ National Government | 2018-2022 | County Government/ National Government | It is an important security link road |
| Emboasis-Marcha(Kapenguria ward) | Improved access to schools, markets, health centres | To have an all weather road | Opening using equipment, structures and gravelling | 15M | County Government/ KRB | 2018-2022 | County Government/ KeRRA | Identified from public participation |
| Kamolokon- kapushen(tapachawrd) | Improved access to schools, markets, health centres | To have an all weather road | Opening using equipment, structures and gravelling | 110M | County Government/ KRB | 2018-2022 | County Government/ KeRRA | Identified from public participati On |
| Kacheliba-muruebong- uganda border(suam ward) | Improved access to schools, markets, health centres | To have an all weather road | Opening using equipment, structures and gravelling | 20M | County Government/ KRB | 2018-2022 | County Government/ KeRRA | Identified from public participati On |
| Kabichbich-simotwo- motpokor(lelan ward) | Improved access to schools, markets, health centres | To have an all weather road | Opening using equipment, structures and gravelling | 30M | County Government/ KRB | 2018-2022 | County Government/ KeRRA | Identified from public participati On |
| Kokwochaya-lokales(suam ward) | Improved access to schools, markets, health centres | To have an all weather road | Opening using equipment, structures and gravelling | 15M | County Government/ KRB | 2018-2022 | County Government/ KeRRA | Identified from public participati On |
| Talau-Kapchila- paraywa(mnagei/siyoi ward) | Improved access to schools, markets, health centres | To have an all weather road | Opening using equipment, structures and gravelling | 20M | County Government/ KRB | 2018-2022 | County Government/ KeRRA | Identified from public participati On |
| Kaptabuk-kaghmu- kotopngwiny-kaptum- | Improved access to | To have an all weather road | Opening using equipment, | 50M | County Government/ | 2018-2022 | County Government/ | Identified from public |

| water point(lelan ward) | schools, markets, health | | structures gravelling | and | | KRB | | KeRRA | participati On |
|---|---|--------------------------------|--------------------------|-------------|-----|---|-----------|--------------------------------|--|
| | centres | | | | | | | | |
| Ortum-sobukwo-embough- psapai-kriich- riting(batei/embough) | Improved access to schools, markets, health centres | To have an all weather road | equipment, | sing and | 70M | County Government/ National Government | 2018-2022 | County Government/ KeRRA | Identified from public participati On |
| Chesupet-riring-manian-kapchila | Improved access to schools, markets, health centres | To have an all weather road | equipment, | sing and | 40M | County Government/ National Government | 2018-2022 | County Government/ KeRRA | Identified from public participati On |

Subsector: Public Works

| Project Name/location | Objective | Target | Key Description | Cost (Kshs.) | Source of funding | Timeframe | Implementing Agency | Remark |
|-----------------------------|---|---|---|-----------------|---|-----------|--------------------------------|--|
| Construction of Bridges | Improved access to schools, markets, health centres | Construct 6 major bridges (Kimpur bridge, river Iyon bridge, Ortum-Empough bridge, Ritit—Marus bridge, Nakwijit-Endough bridge &Akiriamet bridge | Develop specifications, tendering, Construction works | 500M | County Government/ National Government | 2018-2022 | County Government/ KeRRA | Identified from public participati On |
| Construction of footbridges | Improved access to schools, markets, health centres | Patiew footbridge, Omtimim- muinofootbridge, Chepkechir footbridge, Adoket-pokoghin footbridge, Kapatet-marus footbridge, chepkoghin footbridge (river muruny), kanyangareng footbridge (kanyangareng river), Koopulio | Steel decks on concrete columns, approaches | 86M | County Government/ National Government | 2018-2022 | County Government/ KeRRA | Identified from public participati On |

| | | footbridge(across river suam) | | | | | | |
|---------------------------------|--|--|---------------------------|-----|----------------------|-----------|----------------------|--|
| Materials testing Laboratory | Quality building materials | Ensure quality control of construction materials and works | Single storey building | 20M | County Government | 2018-2022 | County Government | Identified from public participati On |
| Administrative Office block | le Improved work environment to workers | House the roads department | Double storey building | 20M | County Government | 2018-2022 | County Government | Identified from public participati On |

Sector: Social, Protection, culture and recreation

Sub-sector: Youths, Sports, Tourism, Gender and Social Services

| Project | Objective | Target | Key Description | Cost | Source of | Timefra | Implementing | Rema |
|---|---|---|---|-----------------|---|---------------|---|------|
| Name/location | | | of Activities | (Kshs.) | funding | me | Agency | rk |
| County Community Service Programme | To inculcate the culture of volunteerism among citizens in the county | Engage 50 county residents per location in community service programme | Develop Policy and legislative framework Recruitment, monitoring & evaluation | 350,000,0 | County Government, | 2018- 2022 | Department of Tourism, Culture, Sports and Social Services | |
| Provision of Assistive Devices for PLWDs | To enable PWDs live decently in the county | Assistive devices provided to persons with disabilities | Develop specifications Tendering/Quotati ons Identification of PWDs Provision of devices | 50,000,00 | County Government, National Govt, Partners | 2018- 2022 | Department of Tourism, Culture, Sports and Social Services | |
| Construction of a resort at Riting Beach(Turkwel) | To promote tourism development in the county | Complete and operational tourist resort | Develop specifications Tendering Construction works | 70,000,00 | County Government, National Govt, Partners | 2018- 2022 | Department of Tourism, Culture, Sports and Social Services | |
| Construction of Tourist Hotel at | To promote tourism development in the county | Complete and | Develop specifications | 150,000,0 00 | County Government, | 2018- 2022 | Department of Tourism, Culture, | |

| Nasolot Game Reserve | | operational tourist Hotel | Tendering Construction works | | National Govt,Partners | | Sports and Social Services |
|--|--|---|---|-----------------|---|---------------|---|
| Construction of sport and social office | To promote sports development in the county | Complete and operational | Develop specification tendering construction works | 15,000,00 0 | County Government National Govt.,partners | 2018- 2022 | Department of TOURISM,culture,s ports and social services |
| Construction and operationalization | To exhibit the unique pokot culture -Create employment | -Pokot culture | Develop specifications | 100,000,0 00 | County Government of | 2018- 2022 | Department of Tourism, Culture, |
| of Mega Cultural Centre -Kapenguria | -To attract tourists | showcased and promoted -Job opportuniti es created | Tendering Construction works | 00 | WP | 2022 | Sports and Social Services |
| Establishment of animal sanctuary at Nasolot | To promote tourism development in the county | Complete and operational animal sanctuary | Develop specifications Tendering Construction works Stocking of sanctuary | 40,000,00 | County Government, National Govt, Partners | 2018- 2022 | Department of Tourism, Culture, Sports and Social Services |
| Construction and equipment of 20 Pokot Cultural Libraries | To promote tourism development in the county | Complete and operational cultural libraries | Develop specifications Tendering Construction works Equipping of Library | 110,000,0 00 | County Government, National Govt, Partners | 2018- 2022 | Department of Tourism, Culture, Sports and Social Services |
| Construction of a resort at Murkorio Island and Tipet lodge. | To promote tourism development in the county | Complete and operational tourist resort | Develop specifications Tendering Construction works | 80,000,00 | County Government, National Govt, Partners | 2018- 2022 | Department of Tourism, Culture, Sports and Social Services |
| Develop Aqua Sports at | Promote water sports tourism and recreation | Operational Water | Develop specifications | 50,000,00 0 | County Government, | 2018- 2022 | Department of Tourism, Culture, |

| Turkwel(surfing,bo ating) | | Sports | Tendering For water sports equipment | | National Govt, Partners | | Sports and Social Services |
|--|--|--|--|-----------|---|---------------|---|
| Construction of a resort at Mt.Mtelo | To promote tourism development in the county | Complete and operational tourist resort | Develop specifications Tendering Construction works | 50,000,00 | County Government, National Govt, Partners | 2018- 2022 | Department of Tourism, Culture, Sports and Social Services |
| Construction of Cultural Centres | To promote tourism development in the county | 6 Complete and operational cultural Centres | Develop specifications Tendering Construction works Equipping Cultural Centres | 80,000,00 | County Government, National Govt, Partners | 2018- 2022 | Department of Tourism, Culture, Sports and Social Services |
| Construction and equipping of new Youth Empowerment Centres | To promote youth empowerment in the county | 4 Complete and operational Youth Empowerm ent Centres | Develop specifications Tendering Construction works | 60,000,00 | County Government, National Govt, Partners t | 2018- 2022 | Department of Tourism, Culture, Sports and Social Services |
| County Tourism and cultural resource mapping | To safeguard tourist sites and cultural artifacts | Safeguarde d tourist sites and cultural artifacts | Develop specifications Tendering(consult ancy) | 20,000,00 | County Government, National Govt, Partners | 2018- 2022 | Department of Tourism, Culture, Sports and Social Services |
| Pokot Historical Documentation | To document Pokot historical and cultural heritage | Documente d Pokot Culture | Comprehensive Study Tendering(consult ancy Documentation | 50,000,00 | County Government, National Govt, Partners | 2018- 2022 | Department of Tourism, Culture, Sports and Social Services |
| Production of Pokot Cultural Costumes | To enhance preservation of Pokot traditional cultural performances | Pokot traditional culture preserved | Design Production Dissemination | 6,000,000 | County Government, , Partners | 2018- 2022 | Department of Tourism, Culture, Sports and Social Services |
| Identification, conservation and management of Pokot tangible and | To preserve Pokot traditional culture | Pokot cultural resources preserved | Study Documentation Storage | 50,000,00 | County Government, Partners | 2018- 2022 | Department of Tourism, Culture, Sports and Social Services |

| intangible cultural | | | | | | | |
|---|---|---|--|-----------|--|---------------|---|
| Music industry promotions | kapenguria | Provide recreation and job creation for youths | Annual beauty and musig industry promotion county song of the year | 50,000,00 | County govt | 2018- 2019 | County govt social corp0rate responsibility NGOS |
| Expansion of Social Protection Fund | To empower vulnerable members of society in the county(women,widows,widowers,orph ans,older persons,PWDs) | Social Protection Fund Established | Policy and Legal Framework Disbursement | 50,000,00 | County Government/Nati onal Govt | 2018- 2022 | Department of Tourism, Culture, Sports and Social Services |
| Establishment of Youth Empowerment Fund(YEF) | To empower the youth in the county | Social Protection Fund Established | Policy and Legal Framework Disbursement | 80,000,00 | County Government/Nati onal govt | 2018- 2022 | Department of Tourism, Culture, Sports and Social Services |
| Establishment of Talent Development Board | To support talent development in the county | Talent Developme nt Board Established | Policy and Legal Framework | 500,000 | County Government | 2018- 2022 | Department of Tourism, Culture, Sports and Social Services |
| Establishment of County Football Team | To nurture soccer talents | County Football Team Established | Policy and Legal Framework | 20,000,00 | County Government | 2018- 2022 | Department of Tourism, Culture, Sports and Social Services |
| Annual inter- disciplinary Sports Competitions (Ball games, athletics, paralympics, Sports equipment) | To promote sports development in the county | Sports competitio ns Held for Ball games, athletics, Paralympic s every year | Preparation of playgrounds Identification of teams/managers Officiating Co-ordination Awards | 100,000,0 | County Government, Development Partners | 2018- 2022 | Department of Tourism, Culture, Sports and Social Services |
| Annual Pokot Cultural Week | To enhance preservation of Pokot culture | Cultural week held every year | Preparation of venue Identification of troupes/managers Adjudication Co-ordination Awards | 100,000,0 | County Government, , Partners | 2018- 2022 | Department of Tourism, Culture, Sports and Social Services |
| Annual Cultural Music and Drama Festival | To nature and nurture youth talent in the county | Cultural Music and Drama | Preparation of venue invitations | 50,000,00 | County Government, National Govt, | 2018- 2022 | Department of Tourism, Culture, Sports and Social |

| | | Festival held every year | Identification of troupes/managers Adjudication Co-ordination Awards | | Partners | | Services | |
|---|--|---|---|-----------|---|---------------|---|--|
| Annual Youth Exhibition Week | To encourage creativity and innovativeness among the youth in the county | Youth week held | Preparation of venue Invitations Identification of youth groups Adjudication Co-ordination Awards | 30,000,00 | County Government, National Govt, Partners | 2018- 2022 | Department of Tourism, Culture, Sports and Social Services | |
| Levelling of running track at Kaptabuk High altitude traning centre | Promote athletics development in the county | Athletics talent nurtured | Planting grass in the playground | 2,0000,00 | County Govt | 2018- 2022 | Department of Tourism, Culture, Sports and Social Services | |
| EQUIPPING of High Altitude Training Camp at Lelan | Promote sports development in the county | Sports talent identified and nurtured | Tendering Equipping of centre | 20,000,00 | County Government, National Govt, Partners | 2018- 2022 | Department of Tourism, Culture, Sports and Social Services | |