KERICHO DISTRICT DEVELOPMENT PLAN

2008 - 2012

TABLE OF CONTENTS

	CT VISION AND MISSIONvi	
FOREW	ORDi	X
PREFAC	E AND ACKNOWLEDGEMENTx	i
	TABLES AND MAPSxii	
	VIATIONS AND ACRONYMSxi	
EXECUT	TIVE SUMMARYxv	/i
CHAPTE	ER ONE: DISTRICT PROFILE	
1.0	INTRODUCTION	1
1.1	FEATURES AND SETTLEMENT PATTERNS IN THE DISTRICT	1
1.1.1	Position and Size of the District	
1.1.2	Administrative Units and Political Units	
1.1.3	Settlement Patterns	5
1.2	PHYSIOGRAPHIC AND NATURAL CONDITIONS	
1.2.1	Topographic Features	5
1.2.2	Climatic Information	.5
1.3	POPULATION PROFILES AND PROJECTIONS	.6
1.3.1	Population Size and Structure	
1.3.2	Population Distribution and Density:	.8
1.4	SECTOR PROFILE	.9
1.4.1	Agriculture and Rural Development	.9
1.4.2	Trade. Tourism and Industry	10
1.4.3	Physical Infrastructure	10
1.4.4	Environment, Water and Sanitation	10
1.4.5	Human Resource Development	11
1.4.6	Research, Innovation and Technology	11
1.4.7	Governance, Justice. Law and Order.	
1.4.8	Public Administration	12
1.4.9	Special Programmes	12
1.5	DISTRICT FACT SHEET	12
СНАРТЕ	R TWO: DISTRICT DEVELOPMENT ANALYSIS	
2.0	INTRODUCTION	27
2.1	REVIEW OF THE PREVIOUS PLAN	27
2.1.1	Implementation of the 2002-2008 Plan	
2.2	CONSTRAINTS	
2.3		25

Kericho District Development Plan 2008-2012

2.4	DISTRICT DEVELOPMENT PLAN LINKAGES WITH VISION 2030,	
FIRST M	EDIUM TERM PLAN AND THE MILLENNIUM DEVELOPMENT	
GOALS	Mentalin dia Mandria dia Mandr	29
2.5	MAJOR DEVELOPMENT CHALLENGES AND CROSS CUTTING	
ISSUES	PRI-FIX CIE AND ACKNOWLEDGENENES E	
2.5.1	Major Development Challenges	30
2.5.2	Cross-cutting Issues.	
2.6	ANALYSIS OF ISSUES AND CAUSES	36
CHAPTE	ER THREE: DEVELOPMENT PROGRAMMES AND PROJECTS	
3.0	INTRODUCTION	43
3.1	AGRICULTURE AND RURAL DEVELOPMENT	
3.1.1	Sector Vision and Mission	
3.1.2	District Response to Sector Vision and Mission.	
3.1.3	Importance of the Sector in the District	
3.1.4	Role of Stakeholders in the Sector	44
3.1.5	Sub-sector Priorities, Constraints and Strategies	44
3.1.6	Project and Programme	
3.1.7	Cross Sector Linkages	50
3.1.8	Strategies to Mainstream Cross-cutting Issues	51
3.2	TRADE, TOURISM AND INDUSTRY	
3.2.1	Sector Vision and Mission	51
3.2.2	District Response to Sector Vision and Mission.	52
3.2.3	Importance of the Sector to the District	52
3.2.4	Role of stakeholders in the Sector.	52
3.2.5	Sub-Sector Priorities and Constraints.	53
3.2.6	Projects and Programmes	53
3.2.7	Cross Sector Linkages	54
3.2.8	Strategies to Mainstream Cross-cutting Issues	54
3.3	PHYSICAL INFRASTRUCTURE SECTOR	54
3.3.1	Sector Vision and Mission	54
3.3.2	District Response to Sector Vision and Mission	54
3.3.3	Importance of the Sector in the District	54
3.3.4	Role of Stakeholders in the Sector	55
3.3.5	Sub sector Priorities, Constraints and Strategies	55
3.3.6	Project/ Programmes	56
3.3.7	Cross sector linkages	62
3.3.8	Strategies to mainstream cross cutting issues	
3.4.	ENVIRONMENT, WATER AND SANITATION	
341	Sector Vision and Mission	63

3.4.2	Response to Sector Vision and Mission	.63
3.4.3	The importance of the Sector in the District	.64
3.4.5	Sub sector Priorities, Constraints and Strategies	.64
3.4.6	Project and Programme Priorities	.67
	Cross sector linkages	
3.4.8	Strategies to mainstream cross cutting issues	.67
	HUMAN RESOURCE DEVELOPMENT	
3.5.1	Sector Vision and Mission	.68
3.5.2	District response to sector Vision and Mission	68
	Importance of the Sector in the District	
	Role of Stakeholders in the Sector	
	Sector/Sub-sector Priorities, Constraints and Strategies	
	Projects/Programmes	
3.5.7	Cross sector Linkages	
3.5.8	Strategies to mainstream cross cutting issues	
3.6	RESEARCH, INNOVATION AND TECHNOLOGY	76
3.6.1	Sector Vision and Mission	76
3.6.2	District response to sector Vision and Mission	
3.6.3	The importance of the Sector in the District	76
3.6.4	Role of Stakeholders in the Sector.	77
3.6.5	Sub sector Priorities, Constraints and Strategies	77
3.6.6	Project and programme priorities	77
3.6.7	Cross Sector Linkage	77
3.6.8	Strategies to mainstream cross cutting issues	77
3.7	GOVERNANCE, JUSTICE, LAW AND ORDER	77
3.7.1	Sector Vision and Mission	78
3.7.2	District response to sector Vision and Mission	78
3.7.3	Importance of the Sector in the District	78
3.7.4	Role of Stakeholders in the Sector	78
3.7.5	Sub sector Priorities, Constraints and Strategies	79
3.7.6	Projects and Programmes	80
3.7.7	Cross sector linkage	80
3.7.8	Strategies to mainstream cross cutting issues	80
3.8.	PUBLIC ADMINISTRATION	80
3.8.1	Sector Vision and Mission	80
3.8.2	District response to sector Vision and Mission	81
3.8.4	Role of Stakeholders in the Sector	
3.8.5	Sub sector Priorities, Constraints and Strategies	
3.8.6	Project and Programme Priorities	
	District Development Plan 2008-2012	

3.8.7	Cross Sector Linkage	.82
3.8.8	Strategies to mainstream cross cutting issues	.82
3.9	SPECIAL PROGRAMMES	.82
3.9.1	Sector Vision and Mission	.82
3.9.2	District response to sector Vision and Mission	.83
3.9.3	Importance of the Sector in the District	.83
3.9.4	Role of Stakeholders in the Sector	83
3.9.5	Sub sector Priorities, Constraints and Strategies	83
3.9.6	Projects and Programmes	.84
3.9.7	Cross sector linkages	88
3.9.8	Strategies to Mainstream Cross Cutting Issues	88
CHAPTE	ER FOUR: IMPLEMENTATION MONITORING AND EVALUATION	
4.0	INTRODUCTION	.91
4.1	INSTITUTIONAL FRAMEWORK FOR MONITORING AND	
	EVALUATION	.91
4.2	IMPLEMENTATION, MONITORING AND EVALUATION MATRIX.	.91
4.2.1	Agriculture and Rural Development	.91
4.2.2	Trade, Tourism and Industry	
4.2.3	Physical Infrastructure	
4.2.4	Environment, Water and Sanitation	
4.3.5	Human Resource Development	
4.3.6	Research, Innovation and Technology	
4.3.7	Governance, Justice, Law and Order	116
4.3.8	Public Administration.	
4.3.9	Special Programmes	117
4.4	SUMMARY OF MONITORING AND EVALUATION IMPACT/	
PERFOR	MANCE INDICATORS	120

DISTRICT VISION AND MISSION

Vision

To be a leading and prosperous district in economic, social and political development with residents enjoying high standards of living

Mission

To foster sustained economic productivity through effective and efficient mobilization of available resources with an aim of improving and sustaining people's livelihoods in a clean, secure and sustainable environment

FOREWORD

The national launch of the Kenya Vision 2030 and its first five-year implementation framework, the Medium Term Plan (MTP) 2008-2012 by His Excellency the President and the Rt. Honorable Prime Minister provided the frameworks and development anchorage for the preparation of the 8th series of the District Development Plans (DDPs) for the 148 Districts as of October 2008. The DDPs will be instrumental for the actualization of the desired aspirations contained in the key national development blueprints and our affirmations to international ideals espoused in the MDGs at the local level. This will be done through the multifaceted interventions in partnership with our supportive development partners and enhanced roles of the private sector through the Public Private Partnership arrangements. It is our firm belief that this will ultimately lead to the realization of the high quality of life as envisioned for all Kenyans, including those in the Diaspora.

For us to be in tandem with Results Based Management, the driving force for the public service delivery, my ministry has signed and will uphold a Performance Contract geared towards realization of DDPs during the planning period. The main focus, as a departure from the past, will now be to activate periodic reviews of DDP implementation. This will also include mid-term evaluation for necessary development reorientations.

After requisite publication of the plans, my ministry will hasten the dissemination to lower levels including the constituencies. This will be an opportune time to reinforce ownership of the plans and apportion responsibilities towards their implementation.

I wish to register my appreciation to all those who have been relentless in the technical backstopping of the entire DDPs preparation process through the consultative forums organized by the District Planning and Management Units in each of the districts. Their contributions has enabled us to take stock of the district development needs and challenges and document the critical district specific alignments and interventions necessary for spurring district growth and development.

In particular, technical support was provided by Line Ministries, Parastatals, Semi Autonomous Government Agencies and Regional Authorities through their field level staff. We thank them for their tireless and magnanimous support towards the successful completion of the DDPs across all the 148 districts. The DDPs preparation process faced a number of challenges that were finally surmounted through the sheer determination and commitment of those involved. It was indeed a learning process for all.

Let me recognize the supportive roles by the Honourable Members of Parliament and the entire political leadership including Councilors in all the Local Authorities. Their pivotal roles is duly recognized in the leadership and mobilization of their community members and through their various representatives in the diverse consultative forums that were instrumental in the DDP preparation processes. They passionately and in a participatory manner gave their opinions on the desired vision and future of their districts that spurred the inspiration of those involved.

To realize the envisaged benefits from the Plans, critical leadership from the political front will be a key ingredient to inculcate ownership and responsibility toward the actual implementation of planned programmes and projects, as well as the mobilization for the general collective will for participation by the citizenry.

District level planning remains a key tenet in the planning process in rural areas, especially at this time when we have growing resource availability at devolved levels. The main strategy to be adopted is currently under review to ensure that it gives a

Kericho District Development Plan 2008-2012

constituency focus hence building an effective, bottom-up public service delivery system.

As a build up to the previous plans, the National Integrated Monitoring and Evaluation System is being cascaded to sub-national level so that communities and stakeholders will be more actively and fully involved in the entire programmes/project planning process: from initiation, selection, implementation, monitoring, evaluation and feedback. This inevitably will require sustenance and enhancement of the existing capacity building initiatives at both the national and sub-national level for participatory planning and development.

Structured plans are underway to revamp the District Information Management Systems across all the districts to realize dynamic District Information and Documentation Centre's. The District Planning and Monitoring Unit will play a central role in the process. This will be actively pursued by the Rural Planning Directorate through the Office of the District Development Officer in collaboration with development partners.

Hon. Wycliffe Ambetsa Oparanya, EGH, MP,

500

Minister of State for Planning, National Development and Vision 2030

PREFACE AND ACKNOWLEDGEMENT

The 8th District Development Plan (DDP) for the period 2008-2012 was prepared by the District Planning and Monitoring Unit in close collaboration with members of the various Sector Working Groups (SWGs). Considerable effort was made by members of the District Sector Working Groups (DSWGs) who produced sectors draft plans that formed the basis for this final document. The office of the District Commissioner and the District Development Committees provided overall oversight and the subsequent approval of the Plan.

The DDP is a product of broad-based and participatory consultations among a cross-section of stakeholders undertaken in each of the 148 districts as at October 2008. Other development actors in the district were involved in detailed discussions and preparations of the material content that formed integral parts of the final DDPs.

In each of the districts consultations were conducted at the constituency as well as at the district levels. The plans have been prepared in the backdrop of the Kenya Vision 2030, the First Medium Term Plan 2008-2012 and in line with the Millennium Development Goals. The theme of the Plan emphasizes progress towards attainment of "A Globally Competitive And Prosperous Kenya" and an underlying awareness of the rapid changes taking place in the global environment.

The DDP articulates medium term policies and objectives which are further translated into short term strategies, programmes and projects to be implemented under the Medium Term Expenditure Framework (MTEF). The latter is part of the financial reforms to strengthen financial discipline, accountability and efficient and effective delivery of services to the people. The Rural Planning Directorate (RPD) of the Ministry provided the overall guidance through seminars and training workshops and was responsible for formulation of District Planning Handbook and related guidelines; editing, production and the ultimate publication of the Plans.

The Plan is divided into four chapters as follows:

Chapter One provides background description of the district in terms of its area, administrative divisions, main physical features, settlement patterns as well as a summary of data essential for making informed choices while planning for development.

Chapter Two provides a review of the performance of the 7th DDP for the period 2002-2008 as well as an insight into the major development challenges and cross cutting issues to be addressed during the 2008-2012 Plan period.

Chapter Three forms the core of the Plan and is prepared along the lines of MTEF Sectors. It indicates priorities, strategies, programmes and projects proposed to overcome the development challenges identified in Chapter Two.

Chapter Four introduces implementation, monitoring and evaluation mechanisms for the 8th DDP. It outlines the institutional framework for monitoring and evaluating the implementation of the 5-Year Plan, instruments to be used as well as a summary of performance indicators.

We are grateful to the Millennium Development Goals Unit, Poverty Environment Initiative (PEI) project and GTZ-PFM Project for the supplementary financial support for the DDPs editorial, technical assistance and subsequent publication.

To all that were involved I salute you but at the same time acknowledge that the greater challenge lie in the actual implementation of the OOPs towards the achievement of our stated long-term national development strategy the Vision 2030, which our ministry is privileged to champion.

EDWARD SAMBILI, CBS

PERMANENT SECRETARY, MINISTRY OF ST ATE FOR PLANNING,

NATIONAL DEVELOPMENT AND VISION 2030

LIST OF TABLES AND MAPS

Table 1: Area of the District by Administrative Units	3
Table 2: Political Units, Local Authorities, Wards and Area	4
Table 3: Population Projections by Constituencies Size	4
Table 4: Population Projection by Age Cohort	6
Table 5: Population Projection for Special Age Group	7
Table 6: Population distribution and Densities by Administrative Divisions	
Table 7: Population Projections by Urban Centres	9
Table 8: Implementation Status of 2002-2008 Plan	27
Map 1: Location of the District in Kenya	2
Map 2: Kericho District Administrative Boundaries	4

ABBREVIATIONS AND ACRONYMS

A.I. Artificial Insemination
ACU Aids Control Unit

AIDS Acquired Immune Deficiency Syndrome

ANC Antenatal Care

CBF Constituency Bursary Fund
CBO Community Based Organizations
CDF Constituency Development Fund
CDTF Community Development Trust Fund

CHW Community Health Workers
CIG Common Interest Group
DDA District Development Analysis
DDP District Development Plan
DEC District Environment Committee

DEO District Education Officer

DMOH District Medical Officer of Health

DYO District Youth Officer

ECDE Early Childhood Development Education

EMCA Environmental Management and Coordination Act

ERSWEC Economic Recovery Strategy for Wealth and Employment

Creation

FBOs Faith Based Organization FPE Free Primary Education

FY Financial Year
GHG Green House Gases

GJLOS Governance, Justice, Law and Order Sector

HIV Human Immunodeficiency Virus

ICT Information Communication Technology
JAPR Joint HIV/AIDS Programme Review
KVRC Kericho Vocational Rehabilitation Centre

KEMRI Kenya Medical Research Institute

KEPHIS Kenya Plant Health Inspectorate service
KESSP Kenya Education Sector Support Programme
KHADREP Kenya HIV/AIDS Disaster Response Programme
KNCCI Kenya National Chamber of Commerce and Industry

LATF Local Authority Transfer Fund

LVEMP Lake Victoria Environmental Management Programme
MOCD&M Ministry of Cooperative Development and Marketing

MOLD Ministry of Livestock Development

MOMS Ministry of Medical Services

MOPH&S Ministry of Public Health and Sanitation

MOR Ministry of Roads

MOYAS Ministry of Youth Affairs and Sports

MSME Micro and Small Enterprises

MTEF Medium Term Expenditure Framework

NACC National Aids Control Council

NALEP National Agricultural Extension Programme
NEMA National Environment Management Authority

NGOs Non-Governmental Organizations

O.V.C Orphans and Vulnerable Children
OCDP Officer Commanding Police Division
OCPD Officer Commanding Police Division

PEPFAR President's Emergency Program for Aids Relief
PMTCT Prevention of Mother to Child Transmission

PRSP Poverty Reduction Strategy Paper
RMFLF Road Maintenance Fuel Levy Fund
SIC School Infrastructure Committee
STI Sexually Transmitted Infections

TB Tuberculosis

VCOs Voluntary Children's Officers
VCT Voluntary Counselling and Testing
VSDF Veterinary Service Delivery Fund
WMS Welfare Monitoring Surveys

WRP Walter Reed Project

EXECUTIVE SUMMARY

Kericho District is one of the districts in Rift Valley Province. It is situated in the Southern part of the province. It lies between longitude 35° 02' and 35° 40' and between the Equator and latitude 023°S. The district is bordered by Kipkelion to the North, Molo to the Northeast, Nandi South to the Northwest, Nyando to the West, Nyamira and Rachuonyo to the Southwest and Bureti and Bomet to the South.

The district has an area of 1,125.1km². It has five administrative divisions namely, Ainamoi, Soin Belgut, Sigowet and Kabianga. These are further sub-divided into thirty-six (36) locations and sixty nine (69) sub-locations. Ainamoi Division covers the largest area of 302.3 sq km while Sigowet Division occupies the smallest area with 191.8 km².

The settlement pattern is determined by soil fertility, availability of rainfall, infrastructure development, availability of social amenities, job opportunities among others. Concentration of population is high where these factors are favourable and lower in the less endowed areas.

Kericho District is characterized by undulating topography. The overall slope of the land is towards the west hence general drainage is in that direction. The district forms a hilly shelf between the Mau escarpment and the lowlands of Nyando District.

The central part of the district rises eastward to 3,000m above sea level along Mau ridge. The Kericho Plateau forms the central part of the district sloping gently from about 2,500m to about 1,800m above sea level. It is well drained with four rivers namely Kiptaret, Tumbilil, Maramara and Chemosit. Some of these rivers are characterized by rapid falls, which can be harnessed for hydroelectric power generation.

The district receives relief rainfall, which is well distributed throughout the year. The district experiences two rainy seasons, short and long rainy seasons, which occur between October to December and April to June respectively every year. Over the period of five years, the highest average annual rainfall received in the district was 2125 mm. Despite a relatively high rainfall, the highest annual temperature is 29°c and lowest is 2.8°c. The mean wind speed is 9 Knots. The relative humidity is about 70 percent.

The district had a population of 295,937 in 1999 and was projected to 345,497 in 2008. The population is projected to increase to 352,964 in 2010 and 360,604 in 2012. An annual population growth rate of 2.4 percent is expected.

The District Development Plan for the period 2002-2008 proposed to implement 76 projects. Out of these, 15 projects were completed, while 19 were ongoing and 42 were newly proposed. The performance during the Plan period varied from sector to sector; but overall the district achieved 65 per cent implementation of the proposed projects. The moderate implementation could be attributed to availability and timely release of funds for the planned activities from the development partners and government.

During the Plan period, the implementing departments faced a number of constraints, which includes: insufficient technical personnel to render the required services, poor marketing infrastructure, increasing number of orphans, and insufficient allocation of resources which affected the implementation of projects. Change of priorities over time due to limited consultation in the plan preparation also affected the implementation.

The programmes and projects conceived during District Development Analysis workshops are presented along the MTEF sectors namely; Agriculture and Rural Development: Trade, Tourism and Industry; Physical Infrastructure; Environment, Water and Sanitation; Human Resource Development; Research, Innovation and Technology; Governance Justice, Law and Order Sector. For each of the sectors, the vision and mission statement is presented followed by district response to the sector Vision and Mission, importance and role of stakeholders in each sector and cross sector linkages.

To achieve the set goals in the 2008-2012 Plan, the district will put in place institutional structures which will help in implementation, monitoring and evaluation of the proposed projects. The M&E structure in the district will adopt the bottom-up approach. The team that will take a leading role in implementation and M&E shall comprise of government technical officers, community representatives, NGOs representatives, donor etc.

CHAPTER ONE:

DISTRICT PROFILE

1.0 INTRODUCTION

This chapter gives a snapshot of the overall physical, social and economic situation of the district. The profile is a quantitative and qualitative description of the district. It includes the features and settlement structure of the district, physiographic and natural conditions, population profiles and projections. The district fact sheet displays sectoral indicators which set bench mark for the district development issues which are taken into consideration in the monitoring and evaluation process.

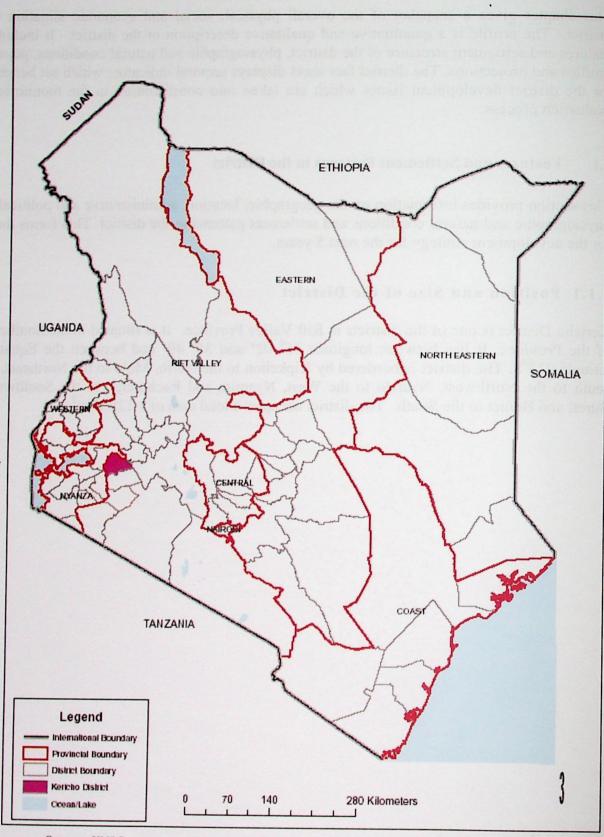
1.1 Features and Settlement Patterns in the District

This section provides information on the geographic, location, administrative and political units, physiographic and natural conditions and settlement patterns in the district. This forms the basis for the development strategy for the next 5 years.

1.1.1 Position and Size of the District

Kericho District is one of the districts in Rift Valley Province. It is situated in the Southern part of the Province. It lies between longitude 35° 02' and 35° 40' and between the Equator and latitude 023°S. The district is bordered by Kipkelion to the North, Molo to the Northeast, Nandi south to the Northwest, Nyando to the West, Nyamira and Rachuonyo to the Southwest and Bureti and Bomet to the South. The district occupies a total area of 1,125.1km².

Map 1: Location of the District in Kenya



Source: KNBS

1.1.2 Administrative Units and Political Units

The district has five administrative divisions namely, Ainamoi, Soin, Belgut, Sigowet and Kabianga. These are further sub-divided into thirty-six (36) locations and sixty nine (69) sub-locations. Ainamoi Division covers the largest area of 302.3 sq km while Sigowet Division occupies the smallest area with 191.8 km².

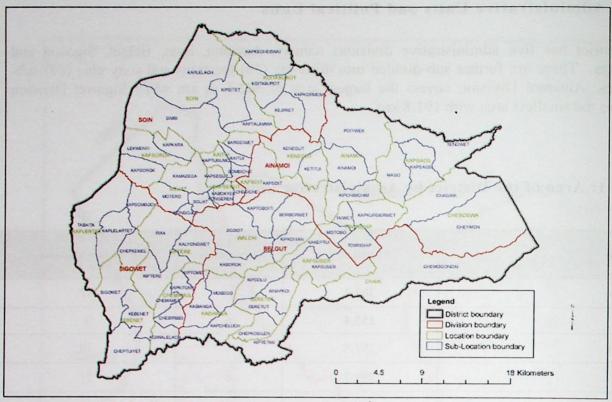
Table 1: Area of the District by Administrative Units

Division	Area(km²)	No. of Locations	No. of Sub-Locations		
Ainamoi	302.3	11	17		
Belgut	153.4	6	8		
Sigowet	191.8	7	10		
Soin	291.2	6	21		
Kabianga	186.4	6	13		
Total	1125.1km ²	36	69		

Source: Kericho District Commissioner's Office, 2008

Kericho District has two local Authorities namely Kipsigis County Council, which has a total of 16 wards, and Kericho Municipal Council with 15 wards.

Map 2: Kericho District Administrative Boundaries



Source: KNBS

Table 2: Political Units, Local Authorities, Wards and Area

Constituency Name	Name of local authority	No. of wards	Area (km²)
Polout/Ainomoi	Kericho Municipal Council	15	111
Belgut/ Ainamoi	Kipsigis County Council	16	1014.1
	Total '	31	1125.1

Source: Kericho District Commissioner's Office, 2008.

The district is also divided into two parliamentary constituencies namely Belgut constituency with covers Belgut, Sigowet and Kabianga Divisions and Ainamoi Constituency which covers Ainamoi and Soin Divisions.

Table 3: Population Projections by Constituencies Size

Constituency name	Divisions covered	Area (km²)	Population		
Belgut	3	531.6	179,196		
Ainamoi	2	593.5	166,201		
Total	5	1125.1	345,397		

1.1.3 Settlement Patterns

The settlement pattern is determined by soil fertility, availability of rainfall, infrastructure development, availability of social amenities, job opportunities among others. Concentration of population is high where these factors are favourable and vice versa is true.

1. 2 Physiographic and Natural Conditions

1.2.1 Topographic Features

Kericho District is characterized by undulating topography. The overall slope of the land is towards the west hence general drainage is in that direction. The district forms a hilly shelf between the Mau Escarpment and the lowlands of Nyando District.

The Central part of the district rises eastward to 3,000m above sea level along Mau Ridge. The Kericho Plateau forms the central part of the district sloping gently from about 2,500m to about 1,800m above sea level. It is well drained with four rivers namely Kiptaret, Tumbilil, Maramara and Chemosit. Some of these rivers are characterized by rapid falls, which can be harnessed for hydroelectric power generation.

Kericho District lies in the Lake Victoria Basin. Its geology is characterized by volcanic as well as igneous and metamorphic complexes. The district is predominantly underlain by tertiary lavas (phonlites) and intermediate igneous rocks. A small part of the district is dominated by undifferentiated basement system rocks (granites), volcanic ash admixture and other prolific rocks.

The District can be subdivided into three agro-ecological zones. The upper midland zone covers Belgut, Kabianga and Ainamoi Divisions and is suitable for coffee and tea. Sunflowers, maize as well as livestock activities also do well in these zones.

The second is the lower midland zone covering the upper parts of Ainamoi and is conducive for cotton farming. The third zone is the lower highlands of Sigowet which is suitable for maize production.

Vegetation cover assists to reduce soil erosion despite some parts of the district being hilly. Soil erosion is serious mainly in the north-western part of the district particularly Sigowet Division. The soils are bare, farming requires terracing and the area is hilly.

1.2.2 Climatic Information

The district receives relief rainfall, which is well distributed throughout the year. Rainfall is mainly heavy in the month of April and low in the Month of February. The district experiences two rainy seasons, short and long rainy seasons, which occur between October to December and April to June respectively every year. The relative humidity is about 70 percent. Dams are found in the lowland. Over the period of five years, the highest average annual rainfall received in the district was 2,125 mm. The mean wind speed is 9 Knots. Despite a relatively high rainfall, the highest annual temperature is 29°C and lowest is 2.8°C.

1.3 POPULATION PROFILES AND PROJECTIONS

This section provides information on the district population size, structure, and projection for special age group and density. It also gives information on the size of urban and rural population.

1.3.1 Population Size and Structure

Table 4 shows population projections for the district between 2008-2012 for age cohorts using 1999 population census results as the base. Kericho District had a population of 295,937 in 1999 and was projected to increase to 345,497 in 2008, 352,974 in 2010 and 360,666 in 2012. An annual population growth rate of 2.4 percent is expected. The low population growth rate is attributed to usage of family planning methods.

Table 4: Population Projection by Age Cohort

Age Cohorts	hà sin	1999 (Census)			2008 (Projectio	ns)		2010 (Projectio	ns)	2012 (Projections)			
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	
0-4	24,847	23,864	48,711	29,002	27,954	56,956	29,837	28,564	58,401	30,379	29,120	59,499	
5-9	21,204	21,056	42,260	24,751	24,678	49,429	25,393	25,217	50,610	25,951	25,691	51,642	
10-14	21,362	21,697	43,059	24,924	25,514	50,438	25,500	25,580	51,080	26,081	26,489	52,570	
15-19	18,300	17,886	36,186	21,035	21,050	42,085	21,566	21,419	42,985	21,971	21,892	43,863	
20-24	15,111	15,718	30,829	17,619	18,277	35,896	17,912	18,676	36,588	18,330	19112	37442	
25-29	12,047	11,147	23,194	13,938	12,899	26,837	14,243	13,181	27,424	14,581	13,466	28,047	
30-34	8,626	7,733	16,359	10,046	9,167	19,213	10,256	9,185	19,441	10,477	9,387	19,864	
35-39	7,643	7,391	15,034	8,937	8,644	17,581	9,132	8,836	17,968	9,330	9,034	18,364	
40-44	5,628	4,937	10,565	6,569	5,763	12,332	6,719	5,897	12,616	6,868	6,027	12,895	
45-49	4,758	3,765	8,523	5,562	4.404	9,966	5689	4,512	10,201	5,827	4,654	10,481	
50-54	3,637	2,666	6,303	4,244	3,116	7,360	4,342	3,184	7,526	4,441	3,258	7,699	
55-59	2,002	1,875	3,877	2,328	2,182	4,510	2,386	2,239	4,625	2,441	2,289	4,730	
60-64	1,525	1,760	3,285	1,783	2,055	3,838	1,827	2,107	3,934	1,874	2,166	4,040	
65-69	1,189	1,238	2,427	1,388	1,446	2,834	1,419	1,479	2,898	1,454	1,514	2,968	
70-74	908	1,016	1,924	1,058	1,184	2,242	1,086	1,213	2,299	1,115	1,242	2,357	
75-79	776	704	1,480	908	826	1,734	934	845	1,779	959	871	1,830	
30+	822	1,102	1,924	959	1,287	2,246	982	1,317	2,299	1,021	1,354	2,375	
Total	150382 .	145555	295937	175051	170446	345497	179223	173451	352674	183100	177566	360,666	

Source: District Statistics Office, Kericho, 2008

As shown in Table 4, there are more males than females particularly for ages 0-9, 25-59 and 75-79 age cohorts. This is expected to remain the same during the plan period. The females are more than males in 10-24, 60-74 and 80+ age cohorts.

Table 5 shows the population projection for special age groups in the district based on the 1999 Population and Housing Census.

Table 5: Population Projection for Special Age Group

Age Group	1999 (Census)			2008 (Projections)			2010 (Projections)			2012 (Projections)		
	М	F	Т	M	F	T	M	F	Т	M	F	T
Under 1	6,172	6,045	12,217	7,203	7,055	14,258	7,361	7,209	14,570	7,521	7,365	14,886
Under 5	24,847	23,864	48,711	29,002	27,854	56,856	29,637	28,464	58,101	30,279	29,080	59,359
3-5	13,866	13,435	27,301	16,183	15,681	31,864	16,538	16,024	32,562	16,896	16,371	33,267
6-13	34,519	34,709	69,228	40,288	40,510	80,798	41,170	41,397	82,567	42,061	42,293	84,354
14-17	18,965	18,787	37,752	22,134	21,927	44,061	22,619	22,407	45,026	23,109	22,892	46,001
15-29	47,800	47,524	95,324	55,789	55,466	111,255	57,011	56,681	113,692	58,245	57,908	116,153
15-64	78,765	74,708	153,473	91,929	87,194	179,123	93,938	89,099	183,037	95,976	91,033	187,009
65+	3,692	4,058	7,750	4,309	4,736	9,045	4,403	4,840	9,243	4,499	4,945	9,444

Source: District Statistics Office, Kericho, 2008

Under 5 (Pre-School): At beginning of the Plan period, the population of this age category is expected to increase from 56,856 in 2008 to 59,359 by the end of Plan period in 2012. Male children constitute the majority in the age group. The age group is important in making decisions on early childhood programmes (ECDE) which provide a foundation for meeting the child's cognitive, psychological, moral and emotional needs. There is also need to invest in the health sector in order to provide better health care to this age group in order to reduce the under-five mortality rate.

Age Group 6-13 (Primary): There are a total 80,798 primary school going children comprising of 40,288 and 40,510 males and females respectively. This population age bracket is projected to grow to 82,567 and 84,354 in 2010 and 2012 respectively. This requires an increase in education facilities in primary schools to cater for the increased number of children joining primary schools to sustain Millennium Development Goal (MDG) for Universal Primary Education. Tertiary colleges such as polytechnics will be needed to take care of school leavers who cannot join the secondary schools.

Age Group 14-17 (Secondary): In 2008 secondary school going age children were 44,061 and the number is projected to grow to 45,026 and 46,001 in 2010 and 2012 respectively. This increase requires adequate secondary schools and establishment tertiary level institutions to cater for those who will not continue to the universities This will include institutions of technology to train them on skill development.

Age Group 15-49 (Female Reproductive Age): Females in the reproductive age are projected to increase from 77,046 in 2008 to 80,415 in 2012. This constitutes 24.3 percent of the total population at the start of the Plan period. The high fertility rate will require an emphasis on family planning in order to control population growth.

Age Group 15-64 (Labour Force): In 2008, the districts labour force stood at 175,123 and is projected to grow to 183,037 in 2010 and 187,009 by the end of the Plan period. Majority of the labour force comprises of males. An increase in investment will be necessary to create job opportunities for the increasing labour force.

1.3.2 Population Distribution and Density:

The distribution and density of the population by Divisions is presented in Table 6. Using the 1999 Population and Housing Census statistics as the base, the district population is projected at 345,497 at the beginning of the plan period (2008). The average density is 307 people per km² for the district. Ainamoi is the most densely populated with 424 people per sq. km while Soin is the least densely populated with 103 people per km².

Table 6: Population distribution and Densities by Administrative Divisions

Division	Area	(Compas)		200 (Projec	STATE OF THE PARTY	ALCOHOLD SERVICE STATE	10 ctions)	2012 (Projections)		
Division	(km²)	Pop	Density	Pop	Density	Pop	Density	Pop	Density	
Belgut	153.4	51542	336	55838	364	57065	372	58292	380	
Sigowet	191.8	49101	256	57348	299	58499	305	59650	311	
Kabianga	186.4	56293	302	76051	408	77729	417	79406	426	
Ainamoi	302.3	113363	375	128175	424	128780	426	131501	435	
Soin	291.2	25917	89	29994	103	30867	106	31450	108	
District	1125.1	295937	263	345497	307	352674	313	360666	320	

Source: District Statistics Office: Kericho

The high population density is attributed to the fact that Kericho Town is located within Ainamoi Division, the only urban centre with population of over 2,000 people. Soin Division is the least populated with a population density of 103 persons per kilometre square. The average population density is projected to increase to 313 and 320 people per km² for 2010 and 2012 respectively.

Urban Population: There are two urban centres in the district: Kericho Municipality and Sosiot as shown in Table 7. At the start of the Plan period the two urban centres will have population of 39,375 and 14,852 respectively. This is projected to increas3e further to 40,236 and 15,177 at the mid of the plan period. The increasing urban population will require investment in social implementation amenities. At the beginning of the plan

Kericho District Development Plan 2008-2012

period, the total urban population is 138,502 and is expected to grow to 144,602 by the end of the plan period.

Table 7: Population Projections by Urban Centres

Urban Centre	1999 (Census)			2008 (Projections)			2010 (Projections)			2012 (Projections)		
	M	F	T	М	F	Т	М	F	Т	M	F	Т
Kericho Town	18484	15351	33835	21507	17868	39375	21977	18259	40236	22454	18655	41109
Sosiot	6160	6421	12581	7272	7580	14852	7431	7746	15177	7592	7914	15506
Total	24644	21772	46416	28779	25448	54227	29408	26005	55413	30046	26569	56615

Source: District Statistics Office: Kericho

1.4 Sector Profile

1.4.1 Agriculture and Rural Development

The district is located in the highlands where there is rainfall throughout the year. The district has four agro ecological zones, which has vast potential for various crop and animal enterprises. The upper highlands 1 and 2 covers Ainamoi divisions and the main enterprises include: pyrethrum, maize, horticulture and dairy. Lower highlands cover Belgut and parts of Ainamoi Divisions. The zone is favourable for tea, coffee, horticulture and dairy farming. The third zone covers part of Sigowet, Soins and Kabianga divisions. The enterprises available are maize, sugarcane, coffee and horticulture farming. The fourth zone is the lower middle. This zone is found in some parts of Soin and Sigowet divisions. This area is good for maize, coffee and sugarcane farming. A total of 73, 306 acres and 35,000 acres of land are under food crop and cash crop production respectively.

The district majors in small scale dairy farming except in some parts of Soin and Sigowet Divisions which are relatively dry. In these areas, households keep indigenous cattle and goats. Local poultry is reared across the district. A few farmers have ventured into dairy goat farming and the enterprise is set to pick up in future as land for grazing becomes scarce due to population pressure. There are two milk processing plants within the district namely: - Farmers Milk and Kabianga Dairy. The demand for Artificial Insemination (AI) remains high throughout the district; however Soin and Sigowet Divisions have not received adequate coverage. Private A.I providers concentrate in areas with good infrastructure. Pasture and fodder conservation is still low.

The climatic condition of the district is favourable for horticulture farming. This includes growing of tomatoes, pineapples, different types of vegetables and fruits. Floriculture is taking root in the district and this is being done by James Finlay. Small scale farmers have also shown interest. The district needs an industry to process some of the horticultural products. During period of harvest, they are sold at low prices.

Bee keeping is increasingly being practised within the district. Fish farming is also gaining popularity in the district. For instance, at the beginning of the Plan period, there were 152 fish farmers managing 162 fish ponds. The main fish species reared is tilapia

Currently there are 50 active Cooperative Societies. The major cooperative societies in the district include: urban SACCOs, tea multipurpose and rural SACCOs, dairy, sugarcane and coffee.

1.4.2 Trade, Tourism and Industry

The district has tourist's attraction sites, which have not been exploited. These sites include existence of cultural sites, caves, nature trails and agro tea estates, sports towns. Export of cultural material assists locals raise their standard of living

Music industry can be tapped to benefit artists. The district has sports talent that need to be tapped, developed and exposed.

The agricultural endowment of the district presents vast potential for investment in industries such as grain milling and animal feeds, honey processing, tea processing, vegetable dehydration, fruit processing, tea blending and packaging, mushroom processing. Other potentials in the district include real estate/housing development and marketing and distribution

1.4.3 Physical Infrastructure

Road transport is important for transportation of produce to the market points and supporting other basic social services such as health and education. There is vast potential in expanding the existing road network by improving the roads in the rural areas, and upgrading the existing classified roads. The implementation of the Rural Electrification Programme has spurred the growth of small and micro industries. This has opened up opportunities for employment creation. Telecommunication sub sector in the district is fairly developed with the whole district being covered by the mobile telephone services.

The district through the sub sectors, will rehabilitate, maintain and improve infrastructure in the district to spur economic growth. Focus will be on energy, roads, Kenya Wildlife Service (airstrips, roads) and, housing and communication infrastructure.

1.4.4 Environment, Water and Sanitation

The sector has three sub sectors namely Water and Irrigation and Environment and Mineral Resources. The district has a number of permanent rivers, some with waterfalls which can be used to generate hydro electric power. In addition, the gradient of the landscape allows water to flow through gravity, a potential that can be harnessed to enhance water supply.

The environment sub sector through the National Environment and Management Authority is carrying out activities to rehabilitate the quarry sites, conservation the wetlands and riparian areas.

1.4.5 Human Resource Development

The sub sectors which fall under this sector include Public Health and Sanitation, Medical Services, Education and Labour and Human Resource. The district has a total of 69 health facilities. Out of these facilities, 54 are government health facilities; 3 hospitals, 6 health centres and 45 dispensaries. 15 of the health facilities are privately owned.

At the beginning of the Plan period in 2008, health status indicators for the district were as follows; infant mortality rate 77 per 1,000 live births; child mortality 41 per 1,000 live births; crude death rate 5 per 1,000; and life expectancy 52 years and 54 years for male and females respectively. The 5 major causes of morbidity and mortality are: - malaria, respiratory diseases including upper respiratory tract infections, pneumonia and tuberculosis, diarrheal diseases including typhoid fever, skin conditions and accidents and other injuries. Malaria is still the leading cause of morbidity and mortality in the district. The most at risk are children under 5 years of age and pregnant women. Malaria accounts for about 40% of outpatients and 20% of inpatients. Interventions to control malaria include: indoor residual spraying (IRS); distribution of Long Lasting Insecticide Treated Nets (LLITNS); community leaders' sensitization meetings district wide; and all GOK health facilities are being supplied with AL (Artemether Lumefentrine) the new 1st line anti malarial.

To be able to assist the residents know their HIV status, a total of 40 VCTs have been constructed and a number of mobile VCT are being conducted. 19 PMTCT sites have also been developed.

The education sub sector aims to provide, promote and co-ordinate quality education and training for sustainable national development. The district has 231 primary schools and 50 secondary schools with a total enrolment of 89,051 and 13,072 respectively. The primary school teacher- pupil ratio is 1:43, while that of secondary school is 1:24. The sector has performed well in the implementation of the Free Primary Education Policy and Free Day Secondary School Policy and preparing students well for further training in the universities and other institutions of higher learning.

The Education sector is however face with a number of challenges which include: high enrolment rates, low staffing levels in learning institutions, inadequate personnel at the district headquarters and in the field, strained physical facilities due to overcrowding, increasing teacher-pupil ratio, reduced performance of personnel (mainly teachers) arising from the effects of HIV/AIDS, increasing number of orphaned children, inadequate community support arising from the belief that primary education is free, resulting in increased drop out, low retention and transition rates.

Inadequate opportunities for higher training for those who graduate from secondary schools also pauses a challenge to the district.

1.4.6 Research, Innovation and Technology

The district will develop information technology in the public sector, which has lagged behind the private sector. However some departments within the district are already networked and are therefore able to communicate directly with their headquarters. Training personal on IT will be enhanced during the Plan period. In addition, Cyber cafes and formal training institutions will be increased. The district requires a District Information and Documentation Centre to improve planning and act as a resource centre in the district.

Information and data from research initiatives will be useful in providing the evidence base necessary for planning in the district.

1.4.7 Governance, Justice, Law and Order

The overarching development goal of the GJLOS sector is to contribute to the quality of life of the people of Kenya, particularly the poor and the vulnerable. The sector's purpose is to improve the delivery of justice, safety, security and the rule of law. The people will receive better services from GJLOS institutions and agencies. Staff in these institutions will be facilitated to deliver better services. The district will strive to improve delivery of legal services and to restore faith and credibility in the public service through provision of leadership, and upholding the rule of law. Also the district will improve, maintain and expand prison facilities and physical infrastructure, facilitate speedy dispensation of justice, revive prison industries through provision of adequate equipment and development of market chains, increase utilization of VCOs in the district, sensitize the community on children's rights and collect and disseminate data on OVCs

1.4.8 Public Administration

The sector includes the District Treasury and District Development Office. These offices play a major role in coordination of development planning and management of public resources for economic growth and poverty reduction in the district. District Treasury and District Development Offices are both located at the district headquarters.

1.4.9 Special Programmes

The sub sectors under this sector include Gender, Children and Social Development, Culture, Youth and Sports and Special Programmes. This sector is charged with the responsibility of targeting vulnerable and marginalized groups such as women, youth, the aged and persons with disabilities. Development of sports is also an important activity spearheaded by this sector. The government is funding community soccer and each constituency is receiving Kshs 1 million.

1.5 DISTRICT FACT SHEET

The District Fact Sheet is a summary of statistics that describe the district at a glance. It presents an array of factual information which has direct bearing on the district's development agenda. The information includes the district area, topography and climate, demography and population profile socio-economic indicators and basic data in specific sectors. The statistics provided will act as benchmark for monitoring and evaluation during the plan Period.

Informatio	on Category	Statistics	
District Ar	rea:	Comment of the Commen	
Total area (KM ²)		1125.1	
Non-arable	land (Ha)	4358	
Arable land	d (Ha)	7766.4	
Size of non	gazetted forests (ha)	5983.91	
Water mass	s (km²)	6.65	
Total urbar	n areas (KM²)	10.6	
Topograpl	hy and Climate	grost for locals2 stabour	
Lowest alti	tude (meters)	1800	
Highest (m	etres)	2500	
Temperatu	re range:		
	High ⁰ C	29	
	Low ⁰ C	2.8	
Rainfall:			
	High (mm)	2125	
	Low (mm)	5.1	
Average re	elative humidity (%)	70	
Wind spee	d (kilometres per hour (9knots)	16	
Demograp	ohic Profiles		
Total Population		345,497	
Total Male population		175,051	
	ale population	170,446	
	Male:Female)	1:0.97	
	population:		
	Mid plan period	352,674	
	End of plan period	360,666	
Infant pop		torma.	
	Female	.11,112	
	Male	12,434	
	Total	2,3546	
Population	n under five:		
	Female	27,854	
	Male	29,002	
	Total	56,856	
Pre-schoo	l population (3-5) years	30,630	101
110-301100	Female	15 COL	W.E.
	1 citiale	15,681	

Information Ca	tegory	Statistics	
M	ale	16,183	
To	tal	31,864	
Primary school a	ge group(6-13) years		
Fe	emale	40,510	
M	ale	40,288	
To	otal	80,798	
Secondary School	ol age group:		
Fe	male	21,927	
М	ale .	22,134	
To	otal	44,061	
Youthful populat	ion:((15-30) years		
	male	55,466	
M	ale	55,789	
To	tal	111,255	
Labour force:(15	-64) years		
Fe	male	89,816	
. Ma	ile	93,460	
То	tal	183,276	
Aged population		Sandard Suidenstein	
Fe	male	7,655	
Ma	le	7,066	
То	tal	14,721	
Eligible Voting F	opulation:		
Be Sig Ka Air Soi		30,705 31,472 41,822 69,314 16,548	int.
Tot	al (District)	189,861	
No. of towns with pop >2000		2	
Jrban population		Liera taban nousing	
Female		25,448	
Male		28,779	
Cotal		54,227	
Rural Population:		State (3.6) nothings footbase	
Fem	ale	154,998	

Information Category	Statistics	
Male	146,272	
Total	291,270	
Population density(persons per km²)	electronit	
Highest (Ainamoi)	424	
Lowest (Soin)	103	
District (persons per km²)	307	
Crude Birth rate (per 1000)	43.2	
Crude Death rate (per 1000 live Births)	10.3	
Total number of households	75,108	
Average household size	4.6	
Female headed households	3,645	
Children needing special protection:	140 Line of the second	
Children in labour (No)	3,218	
Number of the physically handicapped (no)	3,056	
Child- Headed households	3,642	
Poverty Indicators	Cincacettise use by nomen of reproductive as	
Absolute poverty:	2,214 (AP) nother synv meb(M3	
Percentage (%)	41.3	
Number	142,649	
Contribution to national poverty (%)	0.9	
Urban poor:	Safe moting bood	
Percentage (%)	42.3	
Number	60,341	
Rural poor:	Programme Control of the Control of	
Percentage (%)	57.7	
Number	82,308	
Food poverty:	man antivity y	
Percentage (%)	38.7.	
Number	133,669	
Health	The atomic to the analysis of something among the	
Infant Mortality rate (IMR)/ 1000	77	
Neo-Natal Mortality Rate (NNMR) / 1000	33	
Post Neo-Natal Mortality Rate (PNNMR)/1000	44	
Child Mortality Rate (CMR)/ 1000	41	
Under Five Mortality Rate (U5MR) /1000	115	
Life expectancy	(87) - www.distr.com atminist to against on	
Male	52	

Information Category	Statistics
Female	54
Number of health posts:	description of the second
Hospitals	3
Health centres	6
Dispensaries	45
Private clinics Clinics Nursing homes/hospitals	10 5
Beds capacity	400
Doctor/patient ratio	31/100,000
Nurse/patient ratio	41.6/100,000
HIV prevalence (%)	6.1
Patients on ARVs	3,277
Average distance to health facility (Kilometres)	15
Antenatal care (ANC) (%)	37.5
Health facility deliveries (%)	22.1
Contraceptive use by women of reproductive age (15-49 years) (%)	26.9
Children vaccination (%)	79
HIV/Aids prevalence rate (%)	6.1
No. of CHWs TB control (defaulter tracers) Malaria control Safe motherhood	- 10 50 50
Crude birth rate	43.2
Crude death rate	10.3
Employment	
Number employed per Sector:	
Electricity and water	94
Construction	2,249
Wholesale and retail trade, restaurant and hotels	2,995
Transport and communication	452
Finance insurance, real estate and business services	1,068
Community, social and personal services	12,220
Processing	8,815
Agriculture	
Average farm size (Small scale) (acres)	2.5
Average farm size (Large scale) (acres)	20
Percentage of farmers with title deeds (%)	60
Total acreage under food crops (acres)	73, 306

Information Category	Statistics
Total acreage under cash crops (acres)	35,000
Main storage facilities (Maize cribs, stores and Warehouses)	equilnot)
Livestock farming	(on) drawing
Type of livestock, population and value	Value (Kulin)
Dairy Cattle	Ecg Nives
Quantity (No)	128,685
Value (Kshs)	2,573,700,000
Beef Cattle	Keaya Top Bar Bries
Quantity (no)	58,215
Value (Kshs)	873,225,000
Hair sheep	eavid shore time.
Quantity (no)	71,061
Value (Kshs)	142,122,000
Wool sheep	or at main time erockers, assumed to
Quantity (no)	12,736
Value (Kshs)	38,208,000
Dairy goats	(Alex) sutey
Quantity (no)	2,214
Value (Kshs)	22,140,000
Meat goats	(AUST) (AUSTR)
Quantity (no)	48,404
Value (Kshs)	96,808,000
Pigs.	Value (kelis)
Quantity (no)	1,550
Value (Kshs)	23,250,000
Rabbits	(kite (kite)
Quantity (no)	4,196
Value (Kshs)	839,200
Broilers	(anex) min
Quantity (no)	3,360
Value (Kshs)	1,008,000
Layers	2-61
Quantity (no)	8,575
Value (Kshs)	1,715,000
Indigenous chicken	7,-7,000
Quantity (no)	477,755

Information Category	Statistics
Value (Kshs)	71,663,250
Donkeys	the course suited the sention of the sent
Quantity (no)	10,550
Value (Kshs)	52,750,000
Log hives ·	
Quantity (no)	5,065
Value (Kshs)	506,500
Kenya Top Bar hives	
Quantity (no)	2,388
Value (Kshs)	4,776,000
Lang troth hives	
Quantity (no)	136
Value (Kshs)	544,000
Livestock products and their value	
Milk	
Quantity (kgs)	126437993
Value (kshs)	2,275,883,874
Beef	
Quantity (tons)	1600
Value (kshs)	224,000,000
Chevron	
Quantity (tons)	115.2
Value (kshs)	17,280,000
Mutton	
Quantity (tons)	316
Value (kshs)	47,400,000
Chicken Meal	
Quantity (tons)	200
Value (kshs)	40,000,000
Honey	
Quantity (tons)	28676
Hides	
Quantity (kgs)	27,980
/alue (kshs)	1,119,200
Skins	
Quantity (kgs)	27,000

Information Category	Statistics	
Eggs	Information Calegory	
Quantity (pcs)	400,000	
Value (kshs)	60,000,000	
Forestry		
No. of Non-gazetted forests	2	
Main forest products (Timber, Fuel and Poles)	Fully Sadged universaly Collaboration	
No. of people engaged in forestry	3360	
Seedlings production Forest nurseries (No. of seedlings) Private Nurseries (No. of seedlings)	228,600 5,000,000	
Quantity of timber produced (m ³)	280,609.47	
Education	7.52	
Pre-school:	Pensile	
No. of ECD centres	277	
No. of ECD teachers	738	
Teacher/pupil ratio	1:23	
Total enrolment Girl Boys	8452 8524	
Average years of attendance (years)	2	
Primary school:	2000	
Number of primary schools	231	
Number of teachers	2048	
Teacher/pupil ratio	1:43	
Total enrolment Boys: Girls:	42337 46714	
Enrolment rate (%)	87.3	
Transition rate (%)	49	
Dropout rate (%)	19.5	
Retention rate (%)	80.5	
Average years of attendance (years)	8	
Secondary schools:	280	
Number of secondary schools	50	
Number of teachers	537	
Teacher/pupil ratio	1:24	
Total enrolment Boys: Girls:	7437 5635	
Drop-out rate (%)	12	
Enrolment rate (%)	34	

Information Category	Statistics
Retention rate (%)	88
Average years of attendance(years)	4
Tertiary institutions	
Teachers college	1
Subsidiary university	conditions (Co
Fully fledged university	1
Town Campus	1
Polytechnics (youth)	4
Others	3
Adult Literacy	or application of sections)
Number of adult literacy centres	116
Enrolment	
Male:	1484
Female:	4345
Attendance	
Male:	762
Female:	2161
Literacy rate (%)	
Male:	60
Female:	40
Wildlife Resources	
Animal types	
Elephants	50
Hyenas	30
Leopards	25
Vervet Monkeys	1,000
Olive Baboons	
Staff of KWS	50
Officer	1
Senior Sergeant	1
Sergeant	2
Corporal	2
Drivers	2
Accountant	1
Secretary	I amount of the second of the
Hunting licenses	(0.7) 5181 61.639
Cooperatives	(e5) say peri
Number of cooperative societies	
Dairy cooperatives	17
Sugar Cooperatives	15
Coffee	6
Jnions	2
Multipurpose	17
Sugar	15
Rural Sacco	
lousing	6
avings and credit cooperative societies	36
Beekeeping	The second secon
loads cooperative society	1
ua kali Cooperative	1
Ausic Cooperative society	1 (1) (1) (1) (1) (1)
ctive cooperative societies	50

Information Category	Statistics
Dormant cooperative societies	43
Total Registered membership	
Urban saccos	42.402
Membership	42,492
Share capital	2,069,957,326
Rural Saccos	12 410
Membership	12,410
Share capital	111,142,379
Coffee	0.002
Membership	8,882
Share capital	14,413,914
Sugar cane	9.036
Membership	8,036
Share capital	3,639,777
Dairy	000
Membership	909
Share capital	1,179,884
Multipurpose	(2.242
Membership	63,243
Share capital	182,144,336
Unions	and the second second abbundance of
Membership	20
Share capita	264,300
Housing	The Manageholds using charcoals
Membership	243
Share capita	144,336
Total turn-over	Topicous properties and the spirit
Urban saccos	417,363,017
Rural Saccos	4,993,768
Coffee	35,228,586
Sugar cane	63,843,380
Dairy	16,720,161
Multipurpose	3,909,287
Unions	170,900
	1,209,287
Housing	1,207,207
Fisheries	Total (KAI)
Fish traders	46
Number of fish farm families	152
Fish ponds	162
Area of fish ponds (M ²)	57,710
Main species of fish catch	Tilapia
Fishing nets	Seine net
Fish harvest:	
Weight (Kilograms)	2350.5
Value (KSHS)	233,500
Water And Sanitation	Windows CDM A) of the denties control %
Households with access to piped water	33,800
Households with access to potable water	35,800
Number of permanent rivers	2 A material frames should
No. of shallow wells	5,000
Ito, of sharlow world	3,000

Information Category	Statistics
No. of protected springs	40
No, of un-protected springs	120
No. of water pans	7
No. of Dams	15
No. of Bore holes	40
Households with roof catchment systems	1,000
Average distance to nearest water point (Km)	4.5
Households with Latrines	15,000
Energy	
No. of Households with electricity connection	3000
% of Trading centres connected with electricity	40
% Households using wood fuel	80
% Households using kerosene for cooking	4.8
% Households using kerosene for lighting	91.1
% Household using gas LPG	0.8
% Households using charcoal	14.4
% Households using solar energy	2
No. of Household using biogas	1 womatout
Transport and Communication	A14 (A14 (A14 (A14 (A14 (A14 (A14 (A14 (
Road length:	99903
Bitumen surface (KM)	184.9
Gravel surface (KM)	96.4
Earth surface (KM)	846.0
Total (KM) Condition of roads and bridges Feeder roads	1,127.3
Good (KM) Bad (KM) Trunk roads	103.8 793
Good (KM) Bad (KM) Bridges Good	155 131.6
TELKOM Kenya	
Number of Telephone connections Wire line Constitute % Wireless(CDMA) of the district covered % Wire line % age of district covered by wire line % age of district covered by CDMA wireless	2036 61.9 45 2036 61.9 45
Mobile network coverage %	80

Information Category	Statistics
Postal Corporation	
No. of private courier services	5
Number of Post offices	8
Number of Sub-post offices	1
Licensed stamp vendors	5
Tourism, Trade & Industry	
No. of Trading centres	13
Registered Retail traders	1,840
Registered wholesale traders	13
Bakeries	1
Manufacturing industries Engineering Fish flies Tea processing Sugar mill Dairy processing Floriculture Quarrying	8 2 11 1 2 1
Hotels	15
Commercial Banks	6
Micro-finance Institutions	4
Village banks	2
Jua Kali Associations	1
Jua kali association	1

CHAPTER TWO: DISTRICT DEVELOPMENT ANALYSIS

2.0 Introduction

The District Development Analysis (DDA) involves synthesizing the data obtained in the district profile so as to make it useful in formulating the District Development Plan. This chapter reviews the previous Plan for the period 2002-2008, and establishing linkages between the current Plan with Vision 2030, Medium Term Plan (2008-2012), Millennium Development Goals and other national policies. It will also, address development challenges, constraints and cross-cutting issues being experienced in the district.

The chapter also presents an analysis of major issues to be addressed and their causes. District potentials and opportunities are also discussed. In addition, the chapter also captures sets of development objectives, immediate objectives/targets and development strategies to be used in achieving stated objectives.

2.1 Review of the Previous Plan

During the previous plan, 2002-2008, various programmes, projects and activities were implemented so as to address the theme of the plan, which was "Effective Management for Sustainable Economic Growth and Poverty Reduction". The programs and projects implemented were in line with the Poverty Reduction Strategy Paper.

2.1.1 Implementation of the 2002-2008 Plan

In the 2002-2008-plan, the district proposed to implement 76 projects. Out of these projects, 15 projects completed during the plan period while 19 were ongoing and 42 were newly proposed.

Table 8: Implementation Status of 2002-2008 Plan

Department	No. of proposed in the previous Plan	No. of projects completed	No. of projects on-going	No. of Stalled projects/ Not started	Total project Cost (Kshs) million
Livestock	oo boost 4 timumin	4	atonna latera	-	10.155
Agriculture	a teop a 3 bossess	3	not (Halloon	re sucception for	8
Veterinary	3	3	tected faces	s augui enul to	12
Cooperatives	6	4	2	-	-
Environment	2	2	-		15
Fisheries	1	istantickina	ment the	essons Learned	0.8
Roads	2	2		d danger genere	542
Energy	5	L3(1) &	door should	are of devolver	2.5
Water	5	4	ojest j mpi	eq ords to seem a	15.5
Industry	2	2	III III EUGGE	0710790 00 101	4.5
Trade	2	2	Gron benden	noformi włowak	8.5
Small Scale industries/Jua Kali	3	ATALE, OC	2	in calco a.g. Ci lie Plañ propera	n stromstyge 7 of shotstasti
Education	3	2	1	-	6.65

Department	No. of proposed in the previous	No. of projects completed	No. of projects on-going	No. of Stalled projects/ Not started	Total project Cost (Kshs) million
Adult Education	2	1	1	isn's investors	11.25
Health	8	8		ar anami cu an cu S armi yene sukra	
Culture	3	0	3	I drive nell'iman	
Social Services	11	8	3	oldo bas etamo	many. Prod
Sports	3	1	2		
Probation	a base por se a	ASSESS IN TORS	0	n on em-englin	1
Children	4	2	2	mayo ba ya	0.7
ICT	1	0	1 .		100000
Total	74	53	20	0	??

Source: District Planning Unit, Kericho 2008

The performance during the plan period varied from sector to sector; but overall the district achieved 65 per cent implementation of the proposed projects. The moderate implementation could be attributed to availability and timely release of funds for the planned activities from the development partners and government. District Programmes like NALEP and LVEMP continued to be implemented as well as those from the Ministry of Health.

2.2 Constraints

During the Plan period the implementing departments faced a number of constraints, which includes: insufficient technical personnel to render the required services, poor marketing infrastructure, increasing number of orphans, and insufficient allocation of resources which affected the implementation of projects. Change of priorities over time due to limited consultation in the plan preparation also affected the implementation.

Generally, apart from departmental constraints, the community faced constraints such as poor physical infrastructure especially roads which increased the cost of doing business. The high cost of farm inputs affected farm production.

2.3 Lessons Learnt

One of the lessons learned during the implementation of the previous Plan was the limited consultation during preparation of projects and programmes. This led to many projects and programmes to be implemented outside the Plan. Although there was increased release of devolved funds such as CDF, LATF, RMFLF, HIV/AIDS, CDTF, FPE, CBF, etc, most of the projects implemented using these funds were not captured in the Plan. Most of the devolved funds in the district level did not draw their projects from the DDP but identified projects from the community level. Donor and community projects were largely implemented outside the Plan however, they had very high implementation rates e.g. CDF, Roads 2000, LATF, HIV/AIDS projects. There is need therefore for the Plan preparation to be all-inclusive for its adoption as a blueprint for the district. This is because the Government has a number of devolved fund for example, the

Constituency Development Fund, Constituency Bursary Fund. Constituency Roads Fund, Grants to civil societies by National Aids Control Council. Youth Fund, Women Enterprise Fund, LATF, Free Primary Education. Free Day Secondary Education etc. This will ensure effective participation by the community in the identification, prioritization and implementation of projects and programmes.

To ensure the implementation of the Plan, there is need to constitute the Sector Working Groups at the district level. This will enable the district priorities to be incorporated in the budget.

2.4 District Development Plan Linkages with Vision 2030, First Medium Term Plan and the Millennium Development Goals

Vision 2030 is Kenya's new long-term development blue print that aims to transform the country into a globally competitive and prosperous nation offering a high quality of life for all citizens by the year 2030. The vision is based on three pillars: economic, social and political. The Economic Pillar aims at providing prosperity for all Kenyans through an economic development programme meant to achieve sustainable growth at an average rate of 10% per annum over a period of 25 years, while the Social Pillar seeks to build a just and cohesive society enjoying equitable social development in a clean and secure environment based on the transformation of eight selected social sectors namely, education and training, water and sanitation, the environment, housing and urbanization, gender, youth, sports and culture. The Political Pillar on the other hand aims to realize a democratic, issues based, people-centred and accountable political system that respects the rule of law and protects the rights and freedoms of every individual in Kenya.

The Vision will be implemented through a series of five-year Medium Term Plans (MTPs) with the first phase of the implementation of the MTP covering the periods 2008-2012. Both Vision 2030 and the MTPs are expected to contribute immensely towards the achievement of the Millennium Development Goals (MDGs). The latter are eight internationally accepted development goals that are time bound standards for measuring the progress on poverty alleviation and development commitments by the international community by 2015.

Like the Medium Term Plan, this eighth District Development Plan (DDP) 2008-2012 is the first in a series of plans undertaken to actualize Vision 2030 at the district level. This will be accomplished through programmes and projects selected through a consultative process representing the district's medium term priorities towards achieving Vision 2030, the MDGs and other government policies. These projects are prepared in line with the Medium Term Expenditure Framework (MTEF) sectors and therefore provide the link between planning, budgeting and implementation at the district level.

As part of its contribution to the overall aim of providing quality of life for all Kenyans, the district will also continue to mainstream MDGs into its planning, budgeting and implementation activities in line with Vision 2030 and the Medium Term Plan 2008-2012, thereby contributing to eradication of extreme poverty and hunger, achievement of Universal Primary Education (UPE), promotion of gender equality and women empowerment, reduced child mortality, improved maternal health, reduction of national and district HIV/AIDS prevalence rates, malaria and other major diseases; environmental sustainability and development of global partnerships.

2.5 Major Development Challenges and Cross Cutting Issues

2.5.1 Major Development Challenges

This section provides the major challenges the district faces while undertaking development activities and which require to be addressed.

i) Poor Infrastructure

The poor and dilapidated state of physical infrastructure in the district is one of major impediments to trade and investment and also movement of people to facilitate access to services. There is need to improve and maintain the road network to enable farmers' access markets for their produce. The classified roads are in a dilapidated state and require reconstruction.

Despite the district receiving rainfall throughout the year, there are areas that experience water shortages especially in the dry season. Accessibility to clean and portable water is a challenge. The areas affected are the lower zones of Ainamoi and Sigowet Divisions and almost the whole of Soin Division. The affected parts of the district will require to harvest rain water and construction of dams is vital.

Electricity connection to all parts of the district will help spur economic activities hence improve standard of living of the people. Emphasis need to be on market centres and public institutions through the rural electrification program

ii) Low Poor Marketing Systems

Market outlets for agricultural produce which include crops, livestock and livestock products in the district are not well established. For cash crops especially horticultural produce, poor marketing is occasioned by the weak cooperative societies in the district. Lack of ready markets and market information, inadequate storage facilities and transportation problems all work against the development of agricultural, livestock and industrial sectors.

Marketing of milk is hampered by inadequate collection centres, milk coolers and poor roads. This problem is aggravated by weak leadership experienced by the cooperative societies and lack of entrepreneurial skills t here exist 93 cooperative societies in the district. Out of this 50 are active while 43 are dormant. The critical challenges facing these societies are: - high level of disputes and wrangles among management committees, mismanagement right from planning to implementation, inadequate knowledge and skills, Gender imbalance/inequities i.e. gender equity not embraced in most societies among others

2.5.2 Cross-cutting Issues

i) Poverty

Poverty is a major challenge in the district. According to the Welfare Monitoring Surveys of 1997 and Kenya Integrated Household and Budget Survey of 2005-06 the poverty

incidence in Kericho District declined from 49 percent in 1997 to 41 percent in 2005-06 compared to the national levels of 53 percent and 46 percent in the respective years.

The poor population in Kericho is scattered all over the district. The most affected are those living in urban areas especially in the informal settlements and in rural areas mainly at the lower zones which are relatively dry. It is important that strategies in all the sectors be geared towards poverty alleviation.

The most affected categories of persons are mainly women and People Living with Disabilities, female headed households, informal settlement dwellers, the landless, the aged, the orphans and unemployed youth. It has also been observed that prevalence of poverty is closely linked to the level of education of the head of the household and the size of the household.

The contribution of the district poverty to national poverty is 1.2 per cent. The low poverty level compared to national poverty level could be attributed to the agricultural potentiality, income from the cash crops grown in the district e.g. tea and sugar cane, existence of job opportunities from the multinational tea companies, Kenya Tea Development Authority and private tea factory.

Attempts have been made by the government and other development partners to address this problem. Implementation of pro-poor development projects and programs as outlined in various Government policy documents such as the Economic Recovery Strategy has contributed to reducing the poverty levels (incidence) in the district.

To reduce poverty levels, higher economic growth rate must be achieved and sustained. Entrepreneurial skills should be imparted to the unemployed youths while farmers should be encouraged to diversify their agricultural production. At the same time, policies and programs should be initiated and executed to benefit the majority.

SWOT Analysis

Strengths	Weakness	Opportunities	Threats
Intervention programs geared towards reducing the level of poverty e.g. CDF, Poverty Eradication Funds etc; Availability of multi- national farms that offer employment; Enterprising community; Energetic youth.	Undeveloped markets for farm produce: Fluctuating prices for agricultural produce: Exploitation by middlemen; Poor access roads to the farms.	Government support: Value addition to produce.	Inflation; Dumping which creates unfair competition; High HIV prevalence; Increased number of orphans increasing thus overdependence.

ii) HIV/AIDS

HIV and Aids and poverty are interlinked. One impacts negatively on the other. The district witnessed a reduction on the prevalence of HIV and AIDS from 7% percent in 2005 to 6.1 percent by 2007. The major causes of HIV and AIDS are lack of behaviour change, poverty, and conservative society among others. The impact of HIV and AIDS include increased number of orphans, increased children headed household, loss of the

Kericho District Development Plan 2008-2012

active labour-force, increased dependency ratio, strain on the government budget on health care provision and health facilities among others. Despite all these, according to the JAPR held in 2007, the government through National Aids Control Council initiated activities to address the problem with an objective of reducing the prevalence.

The interventions carried out include: Voluntary Counseling and Testing (VCT), Prevention of Mother to Child Transmission, Home Based Care, Behaviour Change Communication, Creation of Awareness Campaigns and Post exposure Prophylaxes. In Kericho District, 5 VCT and 8 PMTCT sites were established On STI management, all health centres are currently offering counselling to STI patients.

During 2002 – 2008, the district participated in the implementation of KHADREP program, which ended in December 2005. A total of 39 Civil Society Organizations were funded by NACC to undertake HIV/AIDS related activities as per the strategic plan priority areas.

The district also benefited from the PEPFAR Funds through Walter Reed Project (WRP) which is a United States Army run Organization and carries out research in collaboration with Kenya Medical Research Institute (KEMRI).

SWOT Analysis

Strengths	Weaknesses	Opportunities	Threats
Existence of National Strategic Plan to guide implementation of HIV and AIDS activities; Strong government support; Availability of ARVs in the health facilities; Accessibility of VCT and PMTCT services; Availability trained health personnel;	Stigmatization; Upsurge of AIDS orphans; Lack of adequate resources to cater for all the infected and affected.	Good inter-sectoral collaborations; Multi-sectoral approach to addressing the pandemic; Availability of donor funds, civil society.	People unwillingness to change their social behaviour; Cultural factors; Poverty and lack of employment opportunities.
Availability of community health workers;	alkonitro quel	Westviers W	city fire to
Availability of drugs from KEMSA to treat the opportunistic diseases.		SE ENANTANEOUS	

iii) Environmental Issues

The district has several degraded hilltops especially in the lower altitude areas. This hilltops needs to be rehabilitated. The district is not covered by any government gazatted forest though there is a sizeable private forest owned by the multinational tea companies. The lower zones of the district have experienced removal of soil cover/vegetation through charcoal burning which has resulted in soil erosion. Kenya Agricultural Research Institute is working with the community in these areas mainly at Chepkemel, Kaplelartet and Kapsorok areas to empower the community and identify an alternative source of livelihood for instance bee keeping.

The small wetlands available in the district have similar problems of uncertainty of ownership thus causing encroachment and sub segment destruction. Kiptere is one area, which has identified springs for protection and communities have been educated on the need for wetland conservation.

Encroachment in river banks by individual farmers has some extent resulted in small rivers drying up. Efforts are being made to enforce EMCA (1999), Water Act 2002 and Agricultural Act that require a participatory approach for river line protection

Few industries, mainly the tea factories have incorporated environmental costs in their management practices especially in the area of pollution, emission control and waste management. There is need to enlighten other local industries on the impact of processing activities on the environment and how they can mitigate against them.

Trading activities pose a major challenge to the environment. Packaging materials used in industries e.g. polythene bags and plastics are unfriendly to the environment. Most urban centres within the district are faced with the challenge of handling the issue of solid waste disposal. They are usually disposed of in an unsafe manner leading to blockage of storm drains. The solid waste also acts as breeding places for disease vectors.

Some parts of Kericho Town are served by the sewerage system. Kericho Municipal Council is currently undertaking a project to connect the town to the sewerage systems and have placed dust bins at strategic positions within the town centre. The other towns have been encouraged to use septic tanks and set aside dumping site for the solid waste management.

SWOT Analysis

Strength	Weakness	Opportunities	Threats	
Existence of EMCA Act 1999; Availability of a number of donor agencies dealing with environment field; Community environmental programmes; School environmental clubs; Support from the relevant government departments; Active District Environment Committee that spearheads environmental issues.	Non enforcement of the EMCA Act; Poor financial flow for the District Environment Officer; Water and air pollution; Poor solid and waste disposal; Poor coordination; Low community awareness and participation; Land fragmentation; Loose soils and unfavourable terrain in some parts of the district.	Strong government support; Community involvement and participation; Afforestation programmes; Promotion of alternative sources of energy; Mainstreaming of environmental studies in the school curriculum.	High poverty and unemployment levels; Overdependence on wood fuel; High population growth.	

iv) Climate Change

The evidence of climate change in the district has been observed in terms of increase in variability of rainfall. Rainfall periods are becoming unpredictable. The rainfall patterns which had been observed over time have changed. Previously, the district used to receive

adequate rainfall but over the years the rain patterns is shorter and unpredictable. Prolonged droughts spell is being experienced which is leading to reduced crop yields and livestock production. This results to increased vulnerability to food insecurity. High prevalence of highland malaria has been experience in the district and outbreak of livestock diseases. Water scarcity is also being experienced where water level in major rivers has gone down; small streams are drying up thus affecting water accessibility and availability. As a result of the declining water availability, the urban areas such as Kericho Town have been experiencing water rationing over the years during the dry seasons.

Climate change and associated disasters therefore pose a threat to the ecosystem, infrastructure and socio-economic systems which impose a challenge to sustainable development. Climate change mitigation strategies which aim at reducing the emissions of green house gases (GHGs) from human induced activities needs to be put in place. The strategies include: reforestation to increase the forest cover which enhances natural carbon sinks, promotion of alternative energy sources that do not emit GHGs e.g. solar, wind and biomass energy sources. Emphasis is now put on agro forestry.

SWOT Analysis

Strength	Weakness	Opportunities	Threats
Government support; Human resource trained on climate change issues.	Lack of knowledge by the local people on climate change: No adequate resources to implement programmes to reverse or stop climate change.	Support from the international community since this is a global issue.	Depletion of the forests through poaching; Forest fires especially during the dry spell; High poverty levels; Population pressure on the available natural resources.

v) Disaster Management

A disaster is a serious disruption of the functioning of the society causing widespread human, material or environmental damage and losses, which exceed the ability of the affected community to cope using their own resources. The disasters, which are likely to occur in the district during the Plan period, include: - road accidents, fire outbreaks, floods, disease outbreaks, pests invasion, drought related problems, frosts, civil conflicts, environmental pollution and lighting.

The District has established a District Management Committee to manage disasters. Effectiveness of this committee will be enhanced through equipping the district with the necessary facilities such as fire fighting equipment and an Intensive Care Unit (ICU) at the district hospital. There is also need to expand the existing operating theatre at the district hospital, expanding the existing mortuary and placing a First Aid Box in the district hospital for disaster preparedness. There is need to have at least two sub district hospital so as to decongest the district hospital. The District Disaster Management Committee is chaired by the District Commissioner and draws its membership from across the stakeholder categories e.g. government departments, private sector and civil society.

SWOT Analysis

Strength	Weakness	Opportunities	Threats
Existence of Disaster Management Committees from the district to location level; Developed Disaster Management Strategic Plan; Skilled personnel; Availability of devolved funds.	Non facilitation of these committees both in terms of equipment and 'finances; Undeveloped early warning system; Poor roads,	Creation of Ministry of Special Programmes; Community sensitization programmes; Enforcement of traffic regulations; Enforcement of EMCA.	Disaster response non- preparedness; Gullies and abandoned quarries.

vi) Gender Inequality

The sex ratio in the district (F: M) is 1:0.97. Though the male female ratio is almost equal in number, access to resources control, and decision making is dominated by male gender. This means that the females are not fully involved in identifying programmes which affects their livelihoods. For instance, they bear the burden of taking care of their families (cooking, collecting water, firewood and looking after livestock) yet they do not to contribute to development of water projects and other programmes in which men take a leading role.

Decision making on property and assets like land, livestock and cash crops is done by men. The females have access to these properties but they do not have authority on their disposal and benefits thereof. Though more women constitute the agricultural workforce, only a small percentage of women hold title deeds to land, imposing a constraint on their ability to make major land-related investment decisions including obtaining credit using title deeds as collateral.

In order to develop the district and alleviate poverty both genders have to be actively involved. To address the plight of women and lighten their workload, efforts will be made to implement projects like water supplies and health facilities; this will reduce the distance walked so as to access these facilities.

Over the years, the government has focused on gender issues in development through the affirmative action. Women have representatives at all development level where the leader of the Maendeleo ya Wanawake represent women in the district forums. At the grass root level, the government has also ensured that women are represented in the Constituency Development Fund Committee

Despite these initiatives, gender inequalities still pose major challenges to the district development. Gender disparities exist with 56.9% of boys enrolled in secondary school compared to 4.1% of girls. During 2007 General Election, in Local Authorities, 90.3% of the elected councillors were men compared to 9.7% women while in Parliamentary election all the two constituencies are represented by men.

The government has introduced the Women Enterprise Fund in order to promote economic empowerment of women groups and individual women. This gender can now access credit facilities at the constituency level through the constituency women fund and financial intermediaries

SWOT Analysis

Strength	Weakness	Opportunities	Threats
Free access to basic education; Affirmative action in job market; Government Support to specific groups eg. Youth and Women Fund.	Gender discrimination: Skewed control of resources.	Affirmative action; Availability of credit schemes from various organizations.	Cultural barriers which are retrogressive; HIV/AIDS; Drug and substance abuse.

2.6 Analysis of Issues and Causes

	District Issues, Causes, Objectives, And Strategies					
Issue/ Problem	Causes	Development Objectives	Immediate Objective	Strategies		
Low Literacy Levei	Poverty: neglect; lack of information: Inadequate educational facilities; Lack of personnel: Cultural barriers; Lack of understanding on the benefit of education; Death of parents; Negative peer influence drug abuse; Early pregnancy & child labour.	To promote education and literacy: To ensure quality education offered in To increase transition from 49% to 70%; To mobilize and sensitize the community.	Increase Adult Education; Improve on the physical infrastructure; Increase the number of Teachers; Providing orphans with basic needs; Improve on guidance and counselling.	Mobilizing the community; Conducting capacity building; Monitoring and audit inspection; Initiate school feeding programmes; Start IGAs and strengthen clubs e.g. 4K clubs		
High poverty levels	High Level of unemployment: Lack of resources (i.e. Land, Initial Capital): low Livestock produce: Agriculture activities); Lack of marketing channels; Competition; Lack of diversification; Poor networking:	To facilitate access to Markets for the farm produce; Development of small and medium enterprises; Increase the competitiveness of local products; Development of markets for local	Create job opportunities for the youth through Youth Enterprise Fund; Strengthen marketing channels for the produce; Improve modern farming techniques; Diversify on the agricultural products produced;	Build farmers capacity on marketing skills and value addition; Encourage the technology adoption implementation in the MSMEs sector; Promotion of women & youth enterprises.		

		s, Causes, Objective Development	Immediate	
Issue/ Problem	Causes	Objectives	Objective	Strategies
	Poor infrastructure	products;	Encourage and	
	and HIV	Encourage	strengthen	
	& AIDS.	graduation	networking;	
	& AIDS.		Provide and	
		of enterprises from small to		
			improve on	
		medium and	infrastructural	
		large scale.	facilities.	VI 15 51 2
Diseases	Inadequate access to	Creating	Increase	Health Education;
outbreak	clean Water;	awareness on	awareness level	Training of more
(Typhoid, TB,	Shortage of health	mode of	on mode of	health workers on
Malaria,	personnel;	transmission.	disease	disease surveillance;
diarrheal	Inaccessible health	Reduction of	transmission;	Defaulter tracing.
diseases,	facilities;	mosquito	Upscale	0.63
upper	poor waste disposal	population.	preventive &	
respiratory	Water	Provision of	promotive health	
infections)	pollution;	clean	care	
Supplement of	lack of prevention	drinking water;	AT THE REAL PROPERTY.	
	activities;	To reduce or	the transfer and the	
	Ignorance (Self	eliminate	The second secon	113011111111111111111111111111111111111
	treatment);	immunizable		
	drug shortages.	diseases		
	drug snortages.	diseases		
Roads	Political Influence;	Provide	Open up access	Involve stakeholders in
Roads	poor workmanship;	accessible	roads;	identification of feeder
		all-weather		Roads;
	Unavailability of		Increase funding	
	construction	roads;	for road	To improve earth
	materials;	Increase capacity	Projects;	roads to
	Inadequate capacity	on	Increase	gravel standard.
	by	small-scale	supervision;	
	local small scale	contractors	Capacity to	Encourage small-scale
	contractors;	Job creation	improve quality	contractors to employ
	Lack of equipment;	through	of roads works.	locals
	Inadequate funding	labour intensive;	Strategic routine	on project locations.
	and encroachments	Enforce	maintenance.	and the same the same
	on road	drainage.	ni i caza de me sa	
	Reserves;	agitaging		1000
	Overloading;	To make w	9	
	Poor drainage.	Te militare		
Environmental	Pollution;	To promote	Rehabilitate	Environmental
	Planting of		catchments	
degradation		environment		protection
	eucalyptus trees	management	and degraded sites	and conservation
	along river banks;		-20 Ha;	through appropriate
	Soil erosion;	1000	Woodlot-	Livestock
	destruction of the	200000	establishment,	management;
	biodiversity;	7231000	Agro forestry;	Promotion of agro
	high population	1000	Reduce	forestry
	density;	test gainting	unemployment	and on farm tree
	Overstocking;		through	farming;
	Cultivation along	Letteren for	encouraging the	Engage proper waste
	river	bes te sessons	communities	disposal mechanism
	banks; Low	200000301000		
			participation	Observe EMCA and
	vegetation;		in the /forestry	its
	Diversion of river	THE CASE OF	related	Regulations.
	course;		activities.	
	Poor agricultural			
	farming techniques;			
	Grazing at swampy	N MARKET STATE OF THE STATE OF		

Issue/ Problem Causes Development Immediate Strategies					
Issue/ Problem	Causes	Objectives	Objective	Strategies	
	area and cutting the	and the second	ne melantinis		
	reeds;	Black States	A.S. 1715		
	Destruction of	and the second	30		
	wetlands	and the second			
	and poor waste				
	disposal				
	Strategy.				
Downant	Collapsed dips;	To strengthen	Revive at least 10	Revitalization of	
Rampant livestock	Shortage of	institutions in the	cattle dips	livestock production	
	personnel.	livestock sub	per division per	by training of farmers	
Diseases &				Improve artificial	
low quality	Limited and	sector;	year.		
breeds	expensive AI;	Improve artificial	Encourage the	insemination services;	
	Expensive	insemination	private A.I	Strengthen tick contro	
	Veterinary	services;	services	Services;	
	services are	To strengthen		Improve livestock	
	low quality	monitoring	The state of the s	extension services to	
	livestock	and evaluation	State of the state	reduce disease	
	breads; Incidences	systems;		incidences.	
	of modifiable	To improve			
	diseases	management			
		and			
		dissemination of			
		information.			
Food insecurity	Use of poor quality	To strengthen	Reduce cost of	Improved livestock	
ood misceurity	seeds;	monitoring	farm inputs;	genetic materials	
		and evaluation	Encourage	through	
	Low application; Lack of use of		farmers to	use AI and purchase	
		systems in the		of superior breeds	
	information from	department;	diversify	from other areas.	
	research results;	Increase the	agricultural		
	small land holding;	overall	activities.	Hold farmer trainings,	
	pest infestation;	fish production		field days &	
	poor prices	from	is a paragraphic of	demonstrations;	
	especially for	250kgs to		Avail high quality	
	food crops over-	400kgs by 2012;	all departments of the same	seeds;	
	reliance on on cash	Improve artificial		Dissemination and	
	crops	Insemination;		education of farmers	
		Provision of		on extension packages	
		agricultural		Research Extension	
		extension		linkages in order to	
		services;		disseminate new	
		Supporting		innovations;	
		agricultural		Regulation and contro	
		research and		of	
		promoting		farm inputs in	
		technology		collaboration with	
		delivery;		KEPHIS;	
		Regulating and		Surveillance and	
		quality		control of pest or	
The state of		control inputs,;		disease outbreak.	
		Management and			
teno a total a con-		control of pests			
		and			
		diseases in			
		uiscases III			

	District Issues, Causes, Objectives, And Strategies				
Issue/ Problem	Causes	Development Objectives	Immediate Objective	Strategies	
Inadequate water supply	Lack of protection of water catchment areas; Planting of eucalyptus trees along river banks: Poor water harvesting; Destruction of existing springs; Lack of adequate funding.	To improve management and dissemination of information; Improve Water accessibility; Rehabilitation of existing water supplies.	Protect the encroachment of the water bodies by private developers; Increase funding levels; Encourage the residents to harvest rain water.	Initiate roof catchment's programmes; Enhance spring protection; Train water users on better management of their water supplies.	
Low coverage of energy or electricity supply	Expensive to supply power; Lack of funding; monopoly in provision of power; Political influence; Improper planning; Lack of exploitation of alternative sources of energy.	Increase coverage of power supply to the rural areas	Increase the & of provision of power to market centres from 40% to 60%; Increase the number of households connected with electricity to 4000 from 3000.	Explore and exploit alternative sources of energy; Expand the implementation of the rural electrification programme.	
High HIV/AIDS Prevalence Rate	Poverty; Cultural issues; drug and drug abuse; Ignorance; Stigma; Behavioural change and Commercial Sex Workers located along the Trans- Africa highway.	Reduce incidence of new HIV infections by 80% by 2012; Reduce HIV prevalence from 6.1% to 4%.	Increase awareness on HIV and AIDS from 95% to 99%; Assist the communities to write grant winning proposals Ensure that the hard to reach areas can access VCT services.	Initiate HIV/AIDS prevention programme; Support condom distribution channels; to Improve access; Increase support for PMTCT programme; Strengthen district wide VCT services; Ensure continuous monitoring and evaluation for all HIV/AIDs activities.	

CHAPTER THREE: DEVELOPMENT PROGRAMMES AND PROJECTS

3.0 Introduction

This chapter maps out priority programs and projects that will be implemented in the district in the period 2008 - 2012. The objective of implementation of these projects and programmes is to reduce poverty and achieve economic growth. The sectors covered are: Agriculture and Rural Development; Trade, Tourism and Industry; Physical Infrastructure; Environment, Water and Sanitation; Human Resource Development; Research Innovation and Technology, Governance Justice, Law and Order; Public Administration and Special Programmes.

3.1 Agriculture and Rural Development

The sub sectors under this sector include agriculture, forestry and wildlife, fisheries and livestock, lands and cooperative development.

3.1.1 Sector Vision and Mission

Vision: "An innovative, commercially-oriented and modern Agriculture and Rural Development sector."

Mission: "To improve livelihoods of Kenyans through promotion of competitive agriculture, sustainable livestock and fisheries sub-sectors, growth of a viable cooperatives subsector; equitable distribution and sustainable management of land resources, appropriate forestry resources management and conservation of wildlife."

3.1.2 District Response to Sector Vision and Mission

Kericho District is a high agricultural potential district. An effectively integrated extension services offered by departments of Agriculture, Livestock, Veterinary, Fisheries, and Co-operatives during the plan period will enable the district realize an increase in food and livestock output which would lead to increased incomes and improvements in the standard of livings.

Promotion of food security, generation of farm income and creation of rural employment through investment in the various sectors will be given emphasis. Capacity building for the existing co-operative societies will enable them manage their societies better and market their products more competitively.

3.1.3 Importance of the Sector in the District.

Kericho District mainly produces maize and beans as food crops. Crops such as Irish Potatoes, Vegetables, Tomatoes, Sorghum and Millet are also produced. The major cash crops produced are tea and sugarcane. Agricultural sector employs about 80% of the total labour force in the district therefore there is a big potential for job creation. Between 2008- 2012, the agricultural sector will be expected to contribute about 80% of the development of the district. This will eventually contributes toward poverty reduction and food security.

The Co-operative Societies under the Department of Cooperatives will assist in fund mobilization, creating strong agricultural marketing channels and employment creation.

The impact will lead to social, political and economic development. Livestock and Veterinary Departments will help improve on the quality of breeds/type of livestock reared, disease control and value addition for the Livestock products, which will earn more income to the farmers.

3.1.4 Role of Stakeholders in the Sector

There are various stakeholders in the sector each with defined roles aimed at achieving improvement of quality of life for the residents of Kericho District while managing the available resources. These stakeholders and their roles are:

Stakeholder	Role
Ministry of Agriculture	Agriculture Department will be responsible for offering agricultural extension services, identifying groups to benefit from Njaa Marufuku programme and assisting communities to form common interest groups; Strengthen linkage with research institutions.
Ministry of Cooperative Development & Marketing	The Department through the cooperative societies shall improve marketing access and value addition and marketing efficiency in cooperatives
Ministry of Livestock Development	Encourage farmers to form Common Interest Groups on pig production; promotion of pork consumption; training Beekeeping groups on honey processing; mobilize beekeeping groups to come together and put up processing plants or purchase processing equipment; arrange tours for Beekeeping groups to visit groups with processing plants; Provide extension services; Responsible for animal disease control, meat inspection and treatment for disease outbreaks.
Ministry of Fisheries Development	Advise fish farmers on the right species of fish to rear.
Lands	Prepare Part Development Plans for public utilities; Site planning for schools; Preparation of zoning plans for the market centres.
Ministry of Forestry and Wildlife	Organize tree planting; guard against forest poaching.
Community	Participate in identification, implementation and monitoring and evaluation of the activities.
Financial institutions	Offer credit and banking services to the general public.

3.1.5 Sub-sector Priorities, Constraints and Strategies

Sub-sector	Priorities	Constraints	Strategies
Agriculture (crop development)	To promote food security and support for industrial crops	Crop pests and diseases mainly on vegetables e.g. tomatoes, beans and	Dissemination and education of farmers on extension packages; Provide marketing
	Appended to contribute this programs of the contributes to seems of the contributes to seem of the contributes to seems of the contributes to seem of t	bananas; Poor marketing and infrastructure;	channels to farmers; promote private sector participation, improve
Mail his paper	the antikerque it to team	Low soil fertility in areas where monoculture has been	on the road network; Strengthen research; Extension linkages in

Sub-sector	Priorities	Constraints	Strategies
		practiced, High cost of farm Inputs; Diminishing acreages of land put under food crop in the sugarcane and tea zones	order to disseminate new innovations and regulation and control of farm inputs in collaboration with KEPHIS.
	Develop value addition industries	Poor marketing and credit etiquette	Provide financial and technical support and training on financial management
Livestock and veterinary	Improve milk production through improvement of animal husbandry and intensify on disease control.	Inadequate and expensive AI services; Collapse of dip infrastructure	Encourage private sector & civil society to participate in the provision of A.I services; Revitalize the management of dips and surveillance and control of pest & disease outbreak in partnership with the farmers.
Cooperative	Strengthen the cooperative movement	Mismanagement of cooperative societies.	Conduct training on management skills for Cooperative management committees; Encourage cooperatives to process and market farm products
Forestry	Increase tree coverage Rehabilitate both catchments and degraded sites.	High poverty levels and poaching.	Reduce poverty by encouraging the communities to engage in forestry activities such as tree nurseries, workshops, bee keeping etc. and create. awareness of forest products and values.
Fisheries	Promote aquaculture as a profitable commercial enterprise.	Poor attitude towards fish farming and poor market	Educate farmers on fish farming and management technology, avail high quality fingerlings and provide information on marketing.

3.1.6 Project and Programme

On-going Projects – Agriculture/Livestock: Njaa Marufuku

Project Name Location/Division	Objectives	Targets	Description of Activities
Timboron Beekeepers Belgut Constituency	Improve from bee keeping	Farmers groups	Sensitize the farmers extension etc
CK Testai Sigowet Division	Poverty and hunger reduction	Farmers groups	Dip rehabilitation
Chepngobob Ainamoi Division	Poverty and hunger reduction	Farmers groups	Sweet potatoes production
Taiwet Dairy	To enhance food	Farmers groups	Dairy goat production

Project Name Location/Division	Objectives	Targets	Description of Activities
Ainamoi Constituency	security		
Kesum Self Help Ainamoi Constituency	To enhance food security	Farmers groups	Dairy cattle
Kinyose River Catchment Ainmaoi Constituency	Income generation	Farmers groups	Artificial Insemination services
Koigaram Ainamoi Constituency	Poverty and hunger reduction	Farmers groups	Indigenous poultry keeping
Kiboito Belgut Constituency	Poverty and hunger reduction	Farmers groups	Horticulture
Chepngobobo Koshin Women Ainamoi Division	Poverty and hunger reduction	Farmers groups	Poultry keeping
Project Name, Location/Division/Constituency	Objectives	Targets	Description of Activities
National Agriculture and Livestock Extension Programme to cover the two constituencies District wide	Food security and improve income generation	Farmers groups in 16 focal areas	Provision of extension services, capacity building to farmers in the focal areas and the rest of the divisions.

B) New Projects/Programmes Proposals: Agriculture

Project Name Location/Division	Priority	Objective	Targets	Description Of Activities
Construction of four divisional	1	To increase office space and	4 offices, each four roomed	Securing funds tendering for the project & construction
offices District wide		boost staff morale		
National Accelerated Agricultural Inputs Access programme District wide	2	To increase farm incomes To diversify food crops production	Selected individual farmers	Enhance access to farm inputs

B) New Projects/Programmes Proposals: Livestock

Project Name Location/Division	Priority	Objective	Targets	Description Of Activities
Dairy cattle production District wide	1	Food security and income generation.	48CIGs	Training on management; upgrading ,fodder conservation and hold demonstration on silage making.
Commercial yoghurt and mala production District wide	2	Value addition and income generation	48CIGS.	Training in collaboration with KDB on processing and demonstrations.
Livestock marketing District wide	3	Income generation	4 markets	Streamlining/introduction of auction yards in strategic areas.
Local poultry production District wide	4	Poverty alleviation and food security	24CIGs	Training on general management Tours and vaccinations.
Introduction of dairy goats.	5	Milk production & breeding stock	12 groups	Training on goat management & provision of information on Sourcing.

Project Name Location/Division	Priority	Objective	Targets	Description Of Activities
		development.		
Rhodes grass establishment District wide	6	Hay production	4 groups	Training on Rhodes grass agronomic practices.
Meat goat production District wide	7	Income generation.	10CIGs.	Awareness creation on marketing techniques and tours
Bee keeping District wide	8	Poverty alleviation and food security.	24CIGs	Training on bee keeping strategies and tours.
Sheep production District wide	9	Food security and income generation	12CIGs	Training on management; Encourage keeping of dorper sheep; Tours.
Pig production District wide	10	Income generation and food security.	24CIGs	Training on management and arrange for information exchange tours.
Hive production District wide	11	Job creation and income generation	24CIGs	Training on production of KTBH and Langstroth hives.

A) Ongoing Projects/Programmes: Veterinary

Project Name Location/Division	Objectives	Targets	Description of Activities
Disease and Pest Control District wide	Facilitate access of livestock to markets	60,000 heads of cattle; 50 committee members; Markets	Vaccination of cattle against Foot and Mouth Disease, Lumpy skin. Black quarter and Anthrax; Control of livestock movement to/from market; formation of disease control committees to enhance surveillance in stock routes and markets.
Veterinary Public Health District wide	To safe guard Human Health	50 slaughter premises and 80 Meat carriers. 100 flayers /butchers per year	Carry out meat inspection; License all slaughter houses/slabs, bandas and meat Carriers; improve hygiene in slaughter premises and train flayers and butchers.
Increase output and productivity District wide	To increase output and productivity of all livestock kept by farmers	12 private A.I. operators; 165 dips License; 13 Hides & Skins stores; License 100 flayer 200 Farmers per/ year.	Improve genetics of livestock through artificial insemination; Reduce tick borne disease by ensuring all 165 dipping facilities are functional; Enhance hides & Skins improvement services and Enhance training / Extension services.
Strengthen Monitoring and Evaluation system	Improve work performance in the department /ministry	4 meetings/per year 8 visits/per year	Senior staff meetings; Field supervision visits; Appraise staff in J/G /H/ and above

Project Name Location/Division	Objectives	Targets	Description of Activities
in the Department District wide.		15 Technical officers	and form corruption prevention committee
Collect veterinary service development fund District wide	Improve delivery of veterinary services	Kshs I million /year	Charge for goods and/or services Offered as per the citizens service charter

B) New Projects/Programmes Proposals: Veterinary

Project Name Location/Division	Priority Ranking	Objective	Targets	Description of Activities
Establishment of diseases free zones District wide		Facilitate access of livestock, its products and by products to regional and international markets	80,000 heads of cattle Rehabilitation of livestock; Infrastructure e.g. dips (165) Vaccination crushes (100); Slaughter houses/slabs (100); Loading ramps (10) and sale yards (6); Training of 10,000 farmers	Vaccination of cattle against Foot and Mouth disease; Lumpy skin disease, anthrax and black quarter; Rehabilitation of livestock infrastructure e.g. dips, vaccination crushes; Slaughter houses/slabs, sale yards/markets and loading ramps; Capacity building of technical staff and other stakeholders.

A) New Projects/Programme Proposals: Forest

Project Name Priorit Location/Division		Objective	Targets	Description of Activities	
Tree planting District wide	1	To increase tree cover in the district	Planting 10,000 trees	Tree planting by encouraging agro forestry	
Income generating activities District wide	2	Poverty reduction	Target 1,000 households	Reduce poverty by encouraging communities to engage in commercial forestry activities e.g raising tree nurseries, workshops, beekeeping etc.	
Provision of office space Soin Division Ainamoi Constituency	3	To provide a conducive working environment and boost staff morale	4 roomed office	Construction of a forest office in Soin Division	

A) On-going Projects/Programmes: Fisheries

Project Name Location/Division	Objectives	Targets	Description of Activities
Development of Dam Fisheries District wide	Promote the consumption of fish as source of rich animal protein	Promote exploitation of Dams for fish production by the	Identify suitable sites and encourage community participation.

Project Name Location/Division	Objectives	Targets	Description of Activities
ernal chisti		end of the planned period.	
On farm visits to train active and potential fish farmers District wide	To increase fish production through improved pond management practices	To train fish farmers on modern and commercial fish farming techniques	Extension services and field visits to improve on fish production.
Construction of Office Block District headquarters To accommodate departmental staff		To complete office block and occupy it by the end of the planned period.	Develop BQs; Tendering; Actual construction and Completion and occupation.

B: New Projects/Programmes: Fisheries

Project Name Location/Division	Priority Ranking	Objectives	Targets	Description of Activities
Development of sport fishing along the gazetted rivers in the district		To promote fish farming and eco-tourism along the rivers.	To construct fishing camps along the gazetted rivers in the District.	Site surveying: Actual construction of the fishing camps with assistance of the local community; Restocking of the gazetted rivers with sport fish.

B) New Project Proposals: Lands

Project Name Location/Division	Priority Ranking	Objectives	Targets	Description of Activities
Preparation of Part Development Plans	1	To avert land being allocated to private developers.	10	Site visits; drawing of PDP
Preparation of Zoning Plans for market centres	2	For ease of citing the developments to be undertaken.	4	Holding meetings with relevant councils; make recommendations.

B) New Project/Programme Proposals: Cooperatives

Project Name Location/Division	Priority Ranking	Objectives	Targets	Description of Activities
Capacity building	1	An efficient run cooperative movement ensure those running offices Are upright sand literate.	40,000 cooperative members to be trained: 100 cooperative leaders to be trained	To sensitize and train members on good leadership and management
Promotion of value addition		To improve product quality and returns to farmers.	Dairy cooperative societies.	To assess the existing situation; Sensitize cooperative societies and members on value addition; Carry out

Project Name Location/Division	Priority Ranking	Objectives	Targets	Description of Activities
		ith the factor		feasibility study and study tours.
Rehabilitation of Sosiot Milk Cooling Plant	3	To reduce milk wastage and improve payment to farmers.	One cooperative society 100 Members to benefit.	Sensitize cooperative society members on the need to rehabilitate milk cooling plant; Carry out feasibility study network with relevant stakeholders; Reconnect electricity and servicing machinery
Establishment of A.I. services at Kabianga and Sosiot Cooperative Societies	4	To improve cattle breeds and increase milk production.	350 farmers	Sensitization on A.I services; staff training on A.I. services; Purchase of A.I. Equipment and transport facilities.
Establishment of Cooperative Resource Center	5	To facilitate accessibility of cooperative materials and information.	All active cooperative societies in the district	Sensitization on the importance of cooperative resource center; Feasibility study; Purchase and collection of resources/materials and employ staff.

3.1.7 Cross Sector Linkages

The success of this sector is primarily dependent on other supportive infrastructural network and services. An efficient, adequate and reliable infrastructure plays an important role in development of the Agriculture and Rural development Sector. With proper infrastructure, transportation and low cost of inputs, outputs from this sector will substantially increase as well as income. Availability and accessibility of affordable credit is vital in the growth of sector.

Communication is also a key aspect in growth of this sector for producers to access timely market information to enable them make critical decisions of when and where to sell. Growth of ICT sector in the district is also vital for producers seeking global market information and new technologies and production trends.

The health and education sectors play a critical role in the development of the sector. With a healthy and educated population, participating in the productive sector will lead to adoption of new technologies hence increase in productivity. An educated population is more enlightened, easily receptive to new ideas and innovations. They are able to adopt methods of production leading to higher production. For production to be

enhanced the population needs to be healthy. This underscores the importance of the education and health sector and the critical role they play in the overall development process.

3.1.8 Strategies to Mainstream Cross-cutting Issues

In mainstreaming of cross cutting issues, the departments within this sector will team up with other relevant sectors such as the Special Programmes sector. Trainings will be conducted for women and youth to ensure they reap maximum benefits from the youth and women enterprise funds. The sector will also ensure that women will hold at least a third of the leadership roles in groups within the sector.

On HIV/AIDS, the sector through their various ACUs will continue to sensitize the community on priority areas as stipulated in the NACC Strategic Plan 2005/06 - 2009/2010 that target people infected and affected with HIV/AIDS. Some of the activities to that relates to improvement in the quality of life include promotion of dairy goats, kitchen gardens and nutrition value addition targeting vulnerable groups including those infected. HIV/AIDS curriculum will also be mainstreamed in training for farmers to sensitize them on HIV/AIDS issues.

The sector will also focus on technologies and enterprises that are friendly to the environment. This will include sensitizing farmers on the dangers of overstocking, deforestation, encroachment of water catchments areas. Farmers will also be sensitized on the importance of conserving the environment and other natural resources.

These strategies will help attain the following targets which are in line with the Millennium Development Goals: Reduce the number of people living on less than a dollar a day; Reduce the proportion of people who suffer from hunger; Integrate the principles of sustainable development into district programmes hence reverse loss of environmental resources; and, In cooperation with the private sector, make available the benefits of new technologies, especially information and communications.

3.2 Trade, Tourism and Industry

This sector has Trade, Tourism, Industrialization, East African Community and National Heritage.

3.2.1 Sector Vision and Mission

Vision: "A harmonious and globally competitive industrial and investment society that thrives as a destination of choice with citizens operating freely across borders."

Mission: "To facilitate sustainable tourism, diversified trade and investment, vibrant industrial base, regional integration and preservation of national heritage and culture for sustainable development."

3.2.2 District Response to Sector Vision and Mission

The district through the sub sector sectors will response to the sector vision and mission through provision of information on Market and Investment Opportunities, financing of small and Micro Enterprises through the Trade Development Joint Loan Board facilitation of provision of Business Training, Counselling and Advisory and other extension services, identification of Exportable Products and collection and dissemination of Trade information to investors and entrepreneurs.

The sector will prepare a District Investment Profile to guide potential investors, conduct industrial advisory session and information on available raw materials, level of exploitation and processing facilities.

3.2.3 Importance of the Sector to the District

Provision of credit facilities, licensing the existing and potential informal sector enterprises will increase employment opportunities and incomes hence improve the quality of live for the residents. Development of the district potential in order to attract tourist is quite critical. There are untapped tourist sites such as caves, flora and fauna, which will be developed and marketed.

The district has great potential to be an industrial district. A number of agricultural products are sold in unprocessed form. Value addition will be encouraged in order to increase the farmer's income.

3.2.4 Role of stakeholders in the Sector

Stakeholder	Role			
Department of Industry	Provide training to micro and small scale enterprises and monitor implementation of industrial policies related to small scale industrial sub sector (trade, tourism and industry)			
Kipsigis Joint Loan Board	Vet the potential loanees and process the loans for successful applicants.			
Provincial Administration	Sensitize the community on the availability of the loan			
Trade Department	Issue licence to traders			
Community	Construct cottages; Invest in industry development; produce the required raw materials for industries.			
Roads	Maintain and open access roads.			
Industry Department	Offer training and business development services for minor, small and medium industries; Development micro, small and medium industries; Provision of market linkages and access to finance for micro, small and mediums.			
Culture	Mobilize resources for the construction of a cultural site and equip with cultural artefacts.			

3.2.5 Sub-Sector Priorities and Constraints

Sub sector	Priorities	Constraints	Strategies
Trade and industry	Development of small and medium enterprises, Increase the competitiveness of locally manufactured products	Poorly developed raw materials; Lack of an industrial culture; High cost of production due to poor infrastructure; Limited technological knowhow among the locals.	Encourage the technology adoption implementation in the MSMEs sector; Promotion of women and youth enterprises in the district; Encourage industrial incubation; Promote linkages between small and large scale industries through subcontracting.
Culture	Preservation of culture and historical sites	Inadequate funding; Persistence of negative traditional practices Poor staffing Poor skill development among target group	Registration and training of artists, cultural groups; Organized frequent cultural festivals.

3.2.6 Projects and Programmes

A) Ongoing Projects/Programmes: Trade

Project Name Location/Division	Objectives	Targets	Description of Activities
Kipsigis Trade Development Joint Loan Board (Trade loan scheme) District wide	To promote the development, growth and graduation of micro, small and medium enterprises	To issue loans to 200 micro, small medium entrepreneurs every year	Train successful loan applicants on small business management; issue/disburse loans to successful loan applicants and monitor the utilization of loan issued

B) New Project Proposals: Culture Department

Project Name Location/Division	Priority	Objective	Targets	Description of Activities
District Cultural Centre District wide	1	To promote and develop functional aspects of the districts' culture.	Organize one competition each year with over 10 participants; Mobilize teams for provincial festival; Organize one cultural show each year.	Plan, organize and coordinate district music and cultural festivals competitions; Plan, organize and coordinate community cultural festivals.
Cultural artifacts District wide	2	To increase the opportunities of the district cultural practitioners to participate in development	Organize one seminar/training each year; Organize at least one show each year; Mobilize for Provincial exhibition.	Empower each district cultural practitioners through training, seminars and workshops; Plan, organize and coordinate cultural exhibition show.
District Cultural Centre District Headquarters	3	To conserve and propagate Kipsigis culture.	Construct a vibrant cultural centre where art facts can be stored.	Acquire land for construction of a cultural centre.

3.2.7 Cross Sector Linkages

The sector is closely linked to the physical infrastructure which greatly influences the growth of the tourism, trade and industry. Efficient transport also greatly influences smooth transportation of products to markets and industrial sites and also material inputs required in the sector. Availability of electricity is essential for smooth functioning of the sector.

The sector requires both skilled and unskilled manpower to work in the industries and carryout trade activities. The importance health sector cannot be over emphasised. The agriculture and rural development sector will supply the required raw materials for this sector.

3.2.8 Strategies to Mainstream Cross-cutting Issues

The roads subsector aims at opening access roads linking agriculturally potentially areas and market centres. Routine maintenance of existing roads will be undertaken. This will facilitate faster transport for goods and services to the market. Supply of electricity is critical to the market centres since it will stimulate initiation of enterprises. The Public Administration will provide a lead in the MTEF process to ensure that the district priorities are incorporated in the budget.

3.3 Physical Infrastructure Sector

3.3.1 Sector Vision and Mission

The overall goal is to have a well-developed and maintained physical infrastructure for rapid and sustainable economic growth and poverty reduction.

Vision: "Provide cost-effective, world-class infrastructure facilities and services in support of Vision."

Mission: "To provide efficient, affordable and reliable infrastructure for sustainable economic growth and development through construction, modernization, rehabilitation and effective management of all infrastructure facilities"

3.3.2 District Response to Sector Vision and Mission

The district will open up access rural roads in agricultural potential areas of the district. The roads sub sector will also grade and gravel existing roads to make them all weather roads. This will assist farmers access market for the produce easily, rehabilitation of the main truck road from Mau- Summit to Awasi is envisaged to be done. This will facilitate trades and farmers carry out across border business and reduce the cost of doing business. Through Rural Electrification Program, power will be supplied to all institution mainly secondary schools, market centres, health facility and water supplies.

3.3.3 Importance of the Sector in the District

The sector is very crucial since it will create and maintain an infrastructure framework capable of facilitating all other sectors, cross border transportation of persons, goods and

services. The energy sub sector through the rural electrification programme will supply power to market which is crucial in terms of job creation. This will also curtail rural-urban population. Communication network will be expanded to cover the all district.

3.3.4 Role of Stakeholders in the Sector

Stakeholders	Role
Ministries of Roads	Maintenance of classified roads into motorable state throughout the year. Ensure quality unless on the roads are accompanied.
Public Works	Provide plans and supervise public works projects.
Kenya Power and Lighting Company	Maintain the existing power lines, extend power supply to new consumers and implement rural electrification programme.
Unilever, George Williams and James Fin lay	Improve on the roads within the area of jurisdiction.
Telkom Kenya	Maintain existing fixed telephone lines and extended telephone services to new customers, Extend the Telkom wireless services to remote areas where it's expensive to have fixed telephone lines.
CDF	Fund access roads.
Local Authorities	Provide financial support for road works and electricity supply.

3.3.5 Sub sector Priorities, Constraints and Strategies

Sub sector	Priorities	Constraints	Strategies
Roads	Provide accessible all weather roads	Low funding of roads project Maintenance of roads delays until the roads becomes too dilapidated	Involve stakeholders in identification feeder roads that require maintenance in their areas; To improve earth roads to gravel standard; Encourage small-scale contractors to employ the locals where the road passes.
Energy	Increase the proportion of population with access to electricity especially in the rural areas; To reduce dependency on wood fuel.	Over dependence on wood fuel; Slow pace of rural electrification	To promote the development of alternative sources of energy e.g. biogas, solar energy and wind; Closely monitor the technical and financing of rural electrification.

3.3.6 Project/ Programmes

Ongoing Projects/Programmes: Roads and Bridges

Project Name Location/Division	Objectives	Target	Description of Activities
URF19 Kapsorok-Sondu Belgut Constituency	Improve road conditions between Sondu and Kapsorok	Grade 12kms; Gravel 3kms; Clean 10.No	Grading Gravelling Culvert cleaning
Beigni Constituency	Kapsorok	culverts; Bush clearing 48,000M ²	Bush clearing
	Improve road	Grade 12kms	Grading
D229 Kapsoit -Kericho	conditions between	Gravel 3 km	Gravelling
	Kericho and Kapsoit	Clean 15.No.	Culvert cleaning
Ainamoi Constituency	along D229 road	culverts	Excavation of side
	project	Excavate side drains	drains
		on both sides of the road	
E221 Torit Koitaburot	Create a linkage	Bush clearing 17kms	Bush clearing
	between Torit and	Form 10km of the	Opening the road
Ainamoi Constituency	Koitaburot by opening	road.	Grading
	up the road.	Grade 10km of road	Gravelling
		Gravel 2 kms of road	Installation of culverts.
		Install 5 .No. cross culverts.	
Cheptuiyet- Kipkok Road	Create a linkage	Bush clearing 5km	Bush clearing
	between Cheptuiyet	Road formation 5km	Road formation
Belgut Constituency	and Kipkok by	Grade 5km	Grading
	opening up the road	Gravel 2kms	Gravelling

B) New Project Proposals: Roads and Bridges

Project Name Location/Division	Priority Ranking	Objectives	Targets	Description of Activities
E241 Ainamoi Thesalia Ainamoi Constituency	1	Enhance accessibility between Ainamoi- Thesalia along E241	Grade 40,500M ² of road; Spot Grave1,350M ² : Bush clearing 18,042M ² .	Grading; Gravelling; Bush Clearing;
R12 Chemaluk – Kapsorok Belgut Constituency	2	Enhance accessibility between Kapsorok and Chemaluk along road R12.	Grade and Gravel; 126,000 M ² of the road Section; Bush clearing 48,000M ² : Installation of 2No.line of cross culverts.	Grading; Bush clearing; Installation of culverts.
R1 Chepkemel – Kapsorok Belgut Constituency	3	Enhance accessibility between Chepkemel and Kapsorok along R1 road	Bush clearing 32,030M ² : Spot gravel 3,733M ² Clean /unblock; 8No.cross culverts; Grade 90,000 M ² of the road; Install 15 .No. cross	Bush clearing Spot gravelling; Culvert cleaning; Grading; Installation of culverts.

Project Name Location/Division	Priority Ranking	Objectives	Targets	Description of Activities
	9		culverts.	
E1091 Mindiliwet –DB Nyamira Belgut Constituency	4	Enhance accessibility between Mindililwet and Cheptuiyet Primary School	Grade 45,000M2 Gravel 2,393M2 of road Section; Clean/unblock 5No.culverts Bush clearing 23,695M2	Grading Gravelling Installation of culverts Bush clearing
R11 Kiptome – Chebirirbei Belgut Constituency	5	Enhance accessibility between Kiptome and Chebirirbei market centre	Grade 95,400M2 of road. Gravel 3,226M2 Clean /unblock 9No.cross culverts Bush clearing Unblock/clean upto 606m.length of culverts.	Grading Gravelling Cleaning of culverts Bush Clearing
E1106 Sitotwet-	6	Enhance linkage	Bush clearing	Bush clearing
Kapkawa Ainamoi Constituency		between Sitotwet and Kapkawa market centre on B1 road project.	28,000M2 Formation/gravelling 28,000 M2	Opening up the road(labour Intensive method)
Tendwet –	7	Create a linkage	Open up the link	Bush clearing
Buchenge		between Tendwet and Buchenge		Road formation
Tendwet – Chebigen Road	8	Create a linkage between Tendwet and Chebigen	Open up the link	Bush clearing Road formation
Buchenge – Chebigen bridge	9	Construct a bridge	Construction of bridge	Road formation Bridge deck
Kapkaim Chebigen	10	Create a linkage between Kapkiam and Chebigen	Open up the link	Bush clearing Road formation
Kapcheptoror -Maso	11	Make the road all weather since the road serves agricultural potential area.	3km	Bush clearing Road formation Grading Gravelling
Kapsomboch-Kapsorok Belgut constituency	12	To ease transportation and enable farmers deliver farm produce	4km	Opening up access roads
Sumeek-Kapmogoon Belgut constituency	13	To ease transportation and enable farmers deliver farm produce	5km	Opening up access road
Taplotin-kiptule vie Kaborok schools road Belgut constituency.	14	Enhance linkage between .Taplotin – Kiptule	Public institution & market centres.	Fixing culverts. Murram. Drainage.

A) Ongoing Projects and Programmes: Energy

Project Name Location/Division	Objectives	Target	Description of Activities
Electricity Project (French sponsored) Belgut/Sigowet Divsions	Upscaling rural electrification; Employment creations supply power to institutions	20,000 individual (institution connected)	Erection of poles and installation of electricity
Kapchebet line Belgut Constituency	Employment creation, supply power to institutions	6,000 individual & institution connected)	Erection of poles and installation of electricity
Nyabangi- Barmei- Kapsiya line Belgut Constituency	Employment creation, supply power to institutions	10,000 people	Erection of poles and installation of electricity
Borborwet Electricity Project Belgut Constituency	Employment creation, power supply to institutions	5,000 people	Electricity supply
Kapsaos Market Electrification Project Ainamoi Constituency	Employment creation, power supply to institutions	8,000 people	Electricity supply
Chebocho AGC Electricity Project Ainamoi Constituency	To supply power to the institutions and its environs	10,000 people	Power supply
Sumeiyon Electricity Project Ainamoi Constituency	To supply power to the institutions and its environs	10,000 people	Power supply
Ainamoi Primary Electricity Project Ainamoi Constituency	To supply power to the institutions and its environs	10,000 people	Power supply
Kiboybei primary electricity project	To supply power to the institutions and its environs	10,000 people	Power supply
Kapcheptoror Secondary Electricity Project Ainamoi Constituency	To supply power to the institutions and its environs	10,000 people	Power supply
Telanet Primary Electricity Project Ainamoi Constituency	To supply power to the institutions and its environs	5,000 people	Power supply
Kapmasegan Dispensary Electricity Project	To supply power to the institutions and its environs	1,000 people	Power supply
Chepsoo dispensary electricity project Ainamoi Constituency	To supply power to the institutions and its environs	800 people	Power supply
Motobo Secondary Electricity project Ainamoi Constituency	To supply power to the institutions and its environs	2,000 people	Power supply
Torit primary Electricity Project Ainamoi Constituency	To supply power to the institutions and its environs	4,000 people	Power supply
Kiburet Primary Electricity Project Ainamoi Constituency	To supply power to the institutions and its environs	1500 people	Power supply
Kiboybei electricity project AGC Ainamoi Constituency	To supply power to the institutions and its	800 people	Power supply

Project Name Location/Division	Objectives	Target	Description of Activities
	environs		
Chemorir Primary Electricity Project Ainamoi Constituency	To supply power to the institutions and its environs	1200 people	Power supply
Chepkurbet Primary Electricity Project Ainamoi Constituency	To supply power to the institutions, and its environs	1,000 people	Power supply
Chemobei Electricity Project Ainamoi Constituency	To supply power to the institutions and its environs	900 people	Power supply
Kipsamoi Secondary School Belgut Constituency	To supply power to the institutions and its environs	1,000 people	Power supply
Kapcheluch Secondary School Belgut Constituency	To supply power to the institutions and its environs	3,000 people	Power supply
Kapkiptui Maximization Belgut Constituency	Employment creation, supply power to institutions	6,000 people	Erection of poles and installation of electricity
Sanga Health Centre Belgut Constituency	To supply power to the institutions and its environs	1200 people	Power supply
Cheptenye Market Belgut Constituency	Employment creation, supply power to institutions	8,000 people	Erection of poles and installation of electricity
Kebeneti environs Belgut Constituency	Employment creation, supply power to institutions	9,000 people	Erection of poles and installation of electricity
Magoma Maximization Belgut Constituency	Employment creation, supply power to institutions	4,000 people	Erection of poles and installation of electricity
Kípsolu Chebungungon project Belgut Constituency	Employment creation, supply power to institutions	7,000 people	Erection of poles and installation of electricity
Kapchebet Primary Belgut Constituency	To supply power to the institutions and its environs	1,200 people	Power supply
Ainapkoi Primary Belgut Constituency	To supply power to the institutions and its environs	2,000 people	Power supply
Kapsuser Primary and Church Belgut Constituency	To supply power to the institutions and its environs	1,000 people	Power supply
Kapkonyinyis Tea Buying Centre Belgut Constituency	To supply power to the institutions and its environs	1,200 people	Power supply

B) New Projects Proposals: Energy (Electricity Supply)

Priority	Objective	Targets	Description Of Activities
1	To create job opportunities for	To serve 7,405	Line construction Purchase of transformers.
10 833	To be used in		invested years of electrically
	Priority 1	1 To create job opportunities for youths e.g welding.	To create job opportunities for youths e.g welding. To be used in

Project Name Location/Division	Priority	Objective	Targets	Description Of Activities
		dispensary and schools.		
Maso primary Electricity Project Ainamoi Constituency	2	To supply power to the institutions and its environs	10,000 people and institutions	Power supply
Sombicho Electricity Project Ainamoi Constituency	3	To supply power to the institutions and its environs	1,000 and individual institutions	Power supply
Chemugusu Electricity Project Ainamoi Constituency	4	To supply power to the institutions and its environs	1,000 people	Power supply
Samutet Market Electricity Project Ainamoi Constituency	5	To supply power to the market and its environs (Employment creation)	3, 000 people	Power supply
Masarian Primary and environs	6	To supply power to the institutions and its environs	1,000 people	Power supply
Marchorwa Primary and environs Belgut Constituency	7	To supply power to the institutions and its environs	1,000 people	Power supply
Susumwet Primary and environs Belgut Constituency	8	To supply power to the institutions and its environs	1,000 people	Power supply
Kaptebeswet Primary and environs Belgut Constituency	9	To supply power to the institutions and its environs	1,000 people	Power supply
Kibingei Primary and environs Belgut Constituency	10	To supply power to the institutions and its environs	1,000 people	Power supply
Kapcheren Electricity Project Belgut Constituency	11	To supply power to the institutions and its environs	1300 people	Power supply
Chepkosilen Maximization Belgut Constituency	12	To supply power to the institutions and its environs	1500 people	Power supply

A) Ongoing Projects and Programmes: Kipsigis County Council

Project Name Location/Division	Objectives	Target	Description of Activities
Kapkelek Water Project	Provide portable water to	Completion of	Water tank
Belgut Constituency	the community	water tank	construction
Kirukto S.elf Help water project	Improve the water	Water tank	Water tank
Ainamoi Constituency	services	completion	construction
Chepkoin Primary School	Enhance Education	Completion of	Construction of
Belgut Constituency		classrooms	classrooms
Cheymen Nursery School -	Enhance Education	Completion of	Construction of
Belgut Constituency		classrooms	classrooms

Project Name Location/Division	Objectives	Target	Description of Activities
Kimasat Primary School	Enhance Education	Completion of	Construction of
Belgut Constituency		classrooms	classrooms
Kesainet Nursery School	Enhance Education	Completion of	Construction of
Belgut Constituency		classrooms	classrooms
Cheptagum Primary School	Enhance Education	Completion of	Construction of
Belgut Constituency		classrooms	classrooms
Kapsomboch Secondary School	Enhance Education	Completion of	Construction of
Belgut Constituency		classrooms	classrooms
Sumeek Nursery School	Enhance Education	Completion of	Construction of
Belgut Constituency		classrooms	classrooms
Koirir Nursery School	Enhance Education	Completion of	Construction of
Ainamoi Constituency		classrooms	classrooms
Kabyokyek Day Secondary	Enhance Education	Completion of	Construction of
School		classrooms	classrooms
Ainamoi Constituency			
Kapsigirio Primary School	Enhance Education	Completion of	Construction of
Ainamoi Constituency		classrooms	classrooms
Cheplil Nursery School	Enhance Education	Completion of	Construction of
Ainamoi Constituency		classrooms	classrooms
Kepcheluch Primary School	Enhance Education	Completion of	Construction of
Belgut Constituency		classrooms	classrooms
Kapmaso Nursery School	Enhance Education	Completion of	Construction of
Belgut Constituency		classrooms	classrooms
Koilsir Dispensary	Improve health facilities	Completion of	Construction of
Belgut Constituency		clinical rooms	clinical rooms
Tabaita Community Dispensary	Improve health facilities	Completion of	Construction of
Belgut Constituency		clinical rooms	clinical rooms
Kapsaos Dispensary	Improve health facilities	Completion of	Construction of
Ainamoi Constituency		clinical rooms	clinical rooms
Kaitui dispensary	Improve health facilities	Completion of	Construction of
Ainamoi Constituency		clinical rooms	clinical rooms
Kapkere Dispensary	Improve health facilities	Completion of	Construction of
Ainamoi Constituency		clinical rooms	clinical rooms
Machorwa dispensary	Improve health facilities	Completion of	Construction of
Belgut Constituency		clinical rooms	clinical rooms
Kaptoboiti Dispensary	Improve health facilities	Completion of	Construction of
Belgut Constituency		clinical rooms	clinical rooms

A) Ongoing Projects and Programmes: Renewable Energy

Project Name Location/Division	Objectives	Target	Description of Activities
Woodfuel replenishment programme	Ensure adequate availability of wood energy i.e. firewood	Assist at least 2 farmer groups to establish tree	Agro forestry training; Trainings in tree nurseries management;
District wide	and charcoal for households and institutions	nurseries in every division in the district	tree seedlings collection and exchange.
Energy Conservation Programme District wide	Promote energy conservation in the district	Establish one energy saving liners product centre	Carry out day testing for liner production; Mobilize farmers to create awareness on
film a administration in an accompanion in dividuo auge da list	a matteriere de eges di la ababasse rices que a momentant se	Train at least 20 farmers per division on energy	energy conservation; Purchase of materials; Demonstration of making

Kericho District Development Plan 2008-2012

Project Name Location/Division	Objectives	Target	Description of Activities
		conservation Assist at least one group per division on skills of making fireless cookers	and use of fireless cookers.
Biogas promotion programme	To sensitize the public on the benefit of	To demonstrate biogas technology to	Training and demonstration on
District wide	biogas energy	at least one farmer group per division Train at least 2 artisan per division on skills of biogas construction	construction of biogas components.
Solar energy promotion programme	To promote the use of solar energy in the district	To demonstrate the use of solar energy to at least one group	Training and demonstration to be carried in every
District wide		per division Train at least 2 electricians on Solar power per division.	division

B) New projects /Programmes Proposals: Renewable Energy

Project Name Location/Division	Priority Ranking	Objective	Targets	Description Of Activities
Exploration of small hydro power sites	1	To identify sites t hat are suitable small power	To carryout surveys and feasibility	Carry out research installation of data loggers on identified
District wide		generation	and at least identify one site for small hydro-power	Do environment audit.
Promotion of biodiesels	2	To introduce the use of biodiesel in the district as an	To establish at least one nursery to propagate	Carry out trials on growth of biodiesel crops in the district:
District wide		alternative to petroleum fuels.	biodiesel crops.	Acquisition of seeds.

3.3.7 Cross sector linkages

Provision and maintenance of physical infrastructure especially roads will greatly influence the growth of the Agriculture and Rural Development and Trade, Tourism and Industry sectors. Efficient transport also greatly influences smooth transportation of human resource and inputs required for all other sectors. The health sector will also benefit in reduction of costs of availing services to the community

This sector is also closely linked to the Environment Water and Sanitation in that with sufficient water supply, the community can engage in horticultural activities which will enable them generate more income thus improving their standards of living. Improvement in renewable sources of energy will help conserve the environment as well as spur growth of small and micro based industries

3.3.8 Strategies to mainstream cross cutting issues

Maintenance of existing road network, opening up of access roads and rehabilitating the Tran African Highway (B1) from Mau Summit to Kisumu will be emphasized.

Rapid development and growth of the district will also be achieved by developing the communication network. Expanding of wireless telephone services to the rural areas will be addressed.

The district through various development agencies will supply electricity to market centres, health facilities, schools, water supplies.

3.4. ENVIRONMENT, WATER AND SANITATION

The Environment, Water and Sanitation sector consists of the following sub sectors Water and Irrigation, Environment and Mineral Resources.

3.4. 1 Sector Vision and Mission

Vision: "Ensure a clean and secure environment, sustainably managed mineral resources, irrigation development, access to clean and affordable water and sanitation for all."

Mission: "To promote conservation and protection of the environment, in order to support exploitation of mineral resources, integrated water resource management for enhanced water availability and accessibility as well as quality sanitation for national development."

3.4.2 Response to Sector Vision and Mission

Water accessibility is still a problem in some parts of the district especially during the dry season. The water sub sector will embarks on water works construction e.g. Dams and wells in the lower zones of the district and expanding on the distribution of water to average a larger population from the major water projects. Protection of the existing wetlands and water sources will be carried during the plan period. Proper exploitation of the available natural resources such quarries will be done.

Tree planting will be carried out in Soin, Lower zones of Ainamoi and Sigowet Divisions. Proper waste management is a priority in the district mainly in urban areas and markets centres.

3.4.3 The importance of the Sector in the District

Environment and natural resources will be tapped to stimulate development in the district. Protection of wetlands, tree planting, protection of water sources and springs will be emphasized. Activities that deplete and pollute drinking water will be discouraged since they will be contrary to development activities.

3.4.4 Role of the Stakeholders in the Sector

Stakeholders	Role
Water and Irrigation	Carry out water survey, design and construction and maintenance of water supplies
Ministry of Environment and Mineral Resources	Develop DEAP, ensure the implementation of EMCA Act
Community	Identify water projects to be implemented; Implement the activities; Conserve the environment.
Development partners	Finance water projects and environmental activities
Local Authorities	Provide and maintain dumping sites; Keep the urban and town centres clean.

3.4.5 Sub sector Priorities, Constraints and Strategies

Sub sector	Priorities	Constraints	Intensify catchments, soil and water protection; Intensify water quality and pollution control; Sensitize the community on the need to boil water before drinking.	
Water	Increase access to potable water supply and sanitation to raise standards of living; Intensify water resource management.	Water pollution; Lack of clean water; Inaccessibility of water; No proper sanitation.		
Environment	Coordinate & promote integration of environmental considerations in projects, policies and plan Education & public awareness creation on Environmental issues	Low awareness of environmental laws and regulations Poverty Poor technologies and environmental unfriendly economic activities Inadequate facilitation	Public education and awareness of Existing environmental laws Ensure compliance with the EMCA Act; Promote development and use of environmental friendly technologies; Improve data collection, documentation and dissemination on Environment;	

3.4.6 Project and Programme Priorities

A) Ongoing Projects/Programmes: Water

Project Name Location/Division	Objectives	Target	Description of Activities
Chepkemel Water project Ainamoi Constituency	Revive the stalled project to provide reliable water supply	2,000 people (Household)	Desiltation of weir; Pump house construction, pump set purchases, reconstruction of raising and distribution mains, treatment unit and water kiosks construction
Kapcheptoror Water Project	Extend coverage to non connected	3,000 people	Pump house construction and purchase of pump

Kericho District Development Plan 2008-2012

Project Name Location/Division	Objectives	Target	Description of Activities	
Ainamoi Constituency	population		sets, construction of clear water sump (25m3) and pipeline extension	
Xericho Sewage Works Extend sewage network within the municipality of Kericho Town		26,000	Construction of sewer network in areas not covered	
Kabianga Water Project Belgut Constituency Extend coverage network and pota reliable water superior		15,000 people	Augmentation of existing water facility, extend pipe work i.e. rising mains and distribution network and construction of new storage tanks	
		Pop of 300 residence	To enable water pump reason every residence	
Simotwet Water Springs Belgut Constituency	To provide Clean safer water	Two Villages	Protection of the spring and construction	
Chepchirik Water Project Belgut Constituency	Supply of clean water	500 Households	Construction of the intake, tank construction and piping	
Chepsagogo Water Project Belgut Constituency	roject clean water for		Construction of three reservoirs and distribution	
Kendabei Water Projects Belgut Constituency Provide safe and clean water for both domestic and animal use		1,000 people and 3,000 animals	Construction of one reservoirs and distribution	
Kaplong Water Project Belgut Constituency Provide safe and clean water for both domestic and animal use		1500 people	Distribution of main	
Chesebet Water Project	Provide of access to water	500 people	Dam construction	
Chesiche Water Project Ainamoi Constituency Provide safe and clean water for both domestic and animal use		1,000 people and 3,000 animals	Construction of one reservoirs and distribution	

B) New Projects /Programmes Proposals: Water

Project Name Location/Division	Priority	Objective	Targets	Description Of Activities
Kapsorok Water Project Ainamoi Constituency	1	Provide potable and reliable water	2,265 people	Construction of intake weir, raw water gravity main, pump house, distribution network and VIP latrines.
Kipngetuny Water Project and Mogoma	2	Enable people who are not able municipality water bill	3villages 30 families	All materials needed from the start
Baregeywet Water	3	Provide reliable	2,970 people	Construction/Augmentation of

Kericho District Development Plan 2008-2012

Project Name Priority Location/Division				Description Of Activities
Project Almamol Constituency		water supply		old water supply system.
Kabasweti Water Project	4	Provide access to clean and safe drinking waters	52 families	Construction of intake weir and piping.
Kimibei Water Project	5	Provide access to clean and safe drinking water	1500 people	Construction of intake weir and piping.
Kapsitet Water Project	6	Provide reliable water supply	4,000people	A new water source to be located along Kapchorian river, a full water supply system complete with treatment facility and xetension of pipeline network.
Sigowet Water Project	7	Provide reliable water supply	8,200	Feasibility studies for expansion of water supply, construction of the Belgut extension under Nyakach Phase II water project
Sosiot Water Supply	8	Provide reliable and potable water supply	16,000 people	Feasibility studies for expansion of water supply, construction of treatment plant and storage tanks and computerization of billing system

B) New Projects / Programmes Proposals: Irrigation

Project Name Location/Division	Priority	Objective	Targets	Description Of Activities
Kapsorok Irrigation Kaplelertat/Sigowet	1	Provide water for irrigation	120 farmers	Carry out survey and design, construction of intake weir, provide and lay 10km of various sizes and classes of pipes and carryout farmers training
Simbi Irrigation and Drainage Soin/Ainamoi	2	To increase utilization of land and provide water for irrigation	200 farmers	Carry out survey and design, excavation for drainage and provide necessary structures, construction of necessary structures, provide and lay necessary pipes and farmers capacity building

A) New Project/Programmes Proposals: Environment

Project Name Location/Division	Priority Ranking	Objectives	Targets	Description of Activities
Conservation of riparian catchment's areas and wetlands	1	To increase community involvement in conservation through water user association	All existing riparian catchment areas and wetlands	Awareness creation and water supply as an incentive for conservation.

Project Name Priority Objectives Location/Division Ranking		Targets	Description of Activities	
Protection of hillside/hilltops	2	Tree planting, establishing soil conservation structures and easements	All hilltops	Awareness Creation.
Solid and liquid waste management/disposal	3	Establishment of structures for solid waste management, implementation of standards for solid and liquid waste management	Kericho Town and all market centre	Awareness creation through campaign
Rehabilitation of degraded environments particularly abandoned quarries	4	EIAs for all proposed projects listed in the EMCA 199 and monitoring of activities that significantly impact negatively on the environment	Existing quarries	Awareness Creation.
Capacity building	5	Operationally the DEC to the lower levels i.e location environment committees and strengthen collaboration with relevant partners	Hold four DEC meetings per year	DEC meetings.

3.4.7 Cross sector linkages

The sector is closely linked to the Agriculture and Rural Development sub sector. The sector requires water for domestic, livestock and agricultural use. All other sector cannot operate efficiently without water and a clean environment.

3.4.8 Strategies to mainstream cross cutting issues

The water sub sector will concentrate on rehabilitating and extending existing water supplies to cover more households. In the lower zones, Dam constructions will be given priority. By undertaking these strategies, the district will be able to reduce the proportion of people without sustainable access to safe drinking water, achieve sustainable development and improve on the livelihood of the district residents.

The environment sub sector will provide guidance on conserving the wetlands and riparian areas. Emphasis will be placed on the involvement of women and youth in conservation of environment and reduction in disasters.

3.5. HUMAN RESOURCE DEVELOPMENT

The sub sectors under this sector include: - Medical Services, Public Health and Sanitation, Education and Labour and Human Resource Development.

3.5.1 Sector Vision and Mission

Vision: "To have a globally competitive, quality, effective, healthy and well educated human resource for sustainable development."

Mission: "To provide, promote and coordinate integrated human resource policies and programmes to meet the requirements of a rapidly industrializing economy and the global labour market."

3.5.2 District response to sector Vision and Mission

The sector will address the outbreak of most commonly prevalent diseases namely, malaria, respiratory infections, skin disease, maternal and child health care activities. It will conduct surveillance of diseases including HIV/AIDS.

During the Plan period, the sector will implement various programmes and projects to be funded by the government or development partners. Emphasis will be given to the improvement of physical facilities both in primary and secondary schools. This will accommodate increased enrolment, retention and transition rates as well as reduction of dropout rate.

3.5.3 Importance of the Sector in the District

The sector will help the district monitor the health indicators such as crude death rate, HIV/AIDS prevalence among others mainly under the Medical services and Public Health and Sanitation Subsectors. This information is important for targeted interventions. With a healthy society, people will be able to engage in productive activities and resources will be channelled to other activities other then health expenses. The sector empowers the community through sensitization on health promotion.

Education is an important sector in the development of human resource. The sub-sector provides skilled manpower to all other sectors in the district. It also ensures the district literacy levels are improved through provision of basic and compulsory education, secondary school education, tertiary training and adult education. The sector will improve the literacy from the current 66% through provision of basic and adult education.

3.5.4 Role of Stakeholders in the Sector

Stakeholders	Roles
Health Department	Provide education on healthcare; Conduct immunization for preventable diseases; Provide preventive and curative health services.
District Technical committee on HIV/AIDS	Co-ordinate HIV/AIDS activities in the district; Backstop constituency Aids Control Committees; Monitoring and evaluation.
Constituency Aid Control Committee	Mobilize the available resources; Co-ordinate HIV/Aids activities at the district/constituency; Encourage care and support for the affected and infected people: Mapping of orphans.
NGO's and CBO's	Carry out HIV/AID related activities e.g. improvement of the quality of life for the infected and affected persons; Create awareness on HIV/AIDS and carry out research related in HIV/AIDS related fields; Undertake baseline survey on HIV/Aids;

Kericho District Development Plan 2008-2012

Stakeholders	Roles		
	Support Community Based Organizations to undertake HIV/AIDS interventions Capacity building for CBOs.		
Development Partners	Provide financial resources to put up physical infrastructure, provide bursaries to needy students.		
Adult Education	Establishment of Adult Education Centre; encourage the enrolment of adult literacy classes and supervision education programmes.		
Constituency Development Fund	Improve the physical infrastructure in health and education sub sectors		
Department of Education	Ensure that there enough teachers; Carry out school inspections to ensure that quality education is maintained; Provide instructional material in primary schools Employment and remuneration of teachers.		
Medium and small enterprises	Provide a conducive working environment to the jua kali artisans		
Local Authorities	Put up and rehabilitate education and health facilities.		
Community	Participate in the management of the health and education institutions; Mobilize locally available resources to supplement that the government and other donors provide.		

3.5.5. Sector/Sub-sector Priorities, Constraints and Strategies

Sub-sector	Priorities	Constraints	Strategies
Medical services and Public Health and sanitation	Increase access to quality health care services.	Inadequate funding Poor infrastructure; Environmental degradation; Traditional and religious beliefs	Provide adequate equipment and drugs; Promote preventive health services and community health education; Increase training for community; health workers; Rehabilitate and upgrade health facilities.
e in uniony 3216 i es in oxiditions es in oxiditions gollog policy avantile best sub- station of noises A flaresen and the sub- station of noises and the s	Increase awareness of reproductive health; Reduction of maternal and infant mortality; Improve maternal health services.	Family instability; Limited male participation in reproductive health issues; Insecurity; HIV/AIDS; Inadequately equipped health facilities.	Equipping health facilities and increasing number of health facilities offering maternity services; Intensify reproductive health education and counselling services; Undertake research survey on critical population issues.

Sub-sector	Priorities	Constraints	Strategies
	Reduce prevalence of HIV/AIDS in the district Reduction of stigma Improve care given to those infected; Mitigate the social-economic impacts of HIV/AIDS.	Stigma and discrimination of those infected; Poor networks among stakeholders involved in HIV/AIDS activities; Low behaviour change Inadequate funding; Large numbers of OVCs.	Intensify behaviour change communication; Improve networks among stakeholders; Capacity build Community organization carrying out HIV activities; Encourage couple to go for testing; Increase access to PMTCT service; Increase counselling and testing among vulnerable groups Economic empowerment materially or through training for those infected and affected; Target group specific interventions e.g. establishment of youth friendly centres; Increase access to VCT services.
Education and Training	Increase enrolment and transition rate in secondary and tertiary institutions Improve the quality of education at all levels.	Poor transition from one level of education to another; Inadequate physical infrastructural facilities.	Improve existing physical facilities; Support for OVCs; Introduce ICT based school programs.
Tertiary education	Improve tertiary institutions to offer improved and relevant courses	Inadequate funding	Improve infrastructural facilities
Adult education	Increase adult enrolment and retention	Low enrolment	Publicise the adult education program; Start IGAs for adult learners
Micro and small enterprise development	Facilitate acquisition of suitable land and infrastructure for micro and small scale enterprises activities	Problems of land ownership	Work closely with the local authorities
	Marketing of MSE products	Limited access to markets	Mobilize MSE operators to participate in exhibitions and shows
	MSE policy development and coordination	Unfavourable policy environment	Enhance policy coordination and effective implementation of policy frameworks
	MSE skills development and capacity building	Unavailability of funds	Conduct research to identify MSE technological needs

3.5.6 Projects/Programmes

A) Ongoing Projects/Programmes: Medical Services and Public Health and Sanitation

Project Name Location/Division	Objectives	Targets	Strategies
Malaria Control District Wide	Creating awareness on mode of transmission; Reduction of mosquito population; Reduction of human to mosquito contact.	Reduction morbidity and mortality by 50%.	Health Education; Annual spraying of at least 50% of house units in malaria focal areas; Distribution of long lasting insecticide treated nets to under 5's and expectant mothers.
Maternal Health District Wide	To increase ANC attendance; Increase Hospital deliveries	Increase attendance by 10% annually; Construct at least one additional maternity in each division.	Health Education Collaboration with CDF, LATF and; other donors.
Immunization District Wide	To improve immunization coverage.	To increase immunization coverage from 80% to 85%.	Health Education; Defaulter tracing; Open at least 1 additional immunization centre in each division.
HIV/AIDS District Wide	Reduction of HIV/AIDs infection; Reduction of morbidity & mortality.	Reduction of HIV prevalence from 6.1% to 4%; Provision of treatment to the affected. Provision of 2 million condoms annually.	Health education; Provision of condoms, Provision of PMTCT services, VCT services, post exposure prophylaxis and Provision of Anti retroviral therapy and treatment of opportunistic diseases.
Disease Surveillance District Wide	To reduce/ eliminate immunizable diseases	Reduce/eliminate diseases like NNT, measles and polio. Early detection and prevention of outbreaks.	Health education Training of more health workers on disease surveillance; Defaulter tracing; Active surveillance.
Completion of stalled Sigowet Nyayo Wards Project. Kaplelartet/Sigowet/Belgut	To be upgraded to sub district hospital status.	Completion of 4 wards, mortuary and 32 staff houses/quarters.	To complete and fully furnish stalled construction works.
Construction of outpatient department block at Kericho District Hospital Ainamoi/Ainamoi	To provide office space and modern out-patient services provision areas.	Adequate	Demolition of old buildings Construction of a new storey building.

Project Name Objectives Location/Division		Targets	Strategies
Dispensary Kapsuser Belgut Constituency	Provide maternity and other curative health services	Over 150 families.	Finish construction of the pharmacy
Kebeneti Dispensary staff houses Belgut Constituency	To Provide curative health services Ease of accessibility	5,700 people.	Completion of staff quarters
Chesolgen dispensary Belgut Constituency	Control &give first Aid to the community	1,800 people	Completion of the building
Kamaget Dispensary Belgut Constituency	To preventive and curative services	1300 of the population	Completion of the building & staff house
7. Kabianga Health Centre Belgut Constituency. Provision of safe motherhood services and health service effective delivery.		50 cases per day and 150 patients.	Equipping of the maternity and construction of wards
Cheptuiyet Dispensary Belgut Constituency	To control human disease and reduce the distance to the nearest health facility	Population of 7,405	Completion of maternity ward.

B) New Projects Proposals: Medical Services and Public Health and Sanitation

Project Name Location/Division	Priority	Objectives	Targets	Strategies
Establishment of community Health units District wide	1	To increase community awareness on health issues and improve primary health care	To establish 1 community unit per 5,00 people	Training of Community Health Workers (CHWs); Provision of basic community health package to CHWs; Formation of village health committees.
Construction of a theatre in Sigowet Health Centre Kaplelartet/Sigowet/Belgut	2	To provide surgical services.	Fully equipped theatre.	Construction of a theatre and installation of theatre equipment.
Drilling of borehole fro Sigowet H/C Kaplelartet/Sigowet/Belgut	3	To ensure sufficient water supply.	Adequate water supply.	Drilling of borehole and installation of water tank
Construction of a theatre in Ainamoi Health Centre Ainamoi/Ainamoi Pharmacy construction	4	To provide surgical services.	Fully equipped theatre.	Construction of a theatre and installation of theatre equipment.
Upgrading of Kipsitet Dispensary staff houses to Health Centre Soin/Ainamoi	5	To provide inpatient space.	Construction of female ward and staff quarters	Construction works and furnishing.
Kaborok Dispensary. Belgut Constituency	6	To provide health medical services.	The entire location.	Construction of medical laboratory; Building of maternity ward.
Construction of Kipranyei Dispensary Belgut Constituency	7	To reduce the distant to the nearest health facility.	2,000 families.	Purchasing of land And construction of the dispensary.
Mobego Dispensary Belgut Constituency	8	To reduce the distant to the nearest health facility.	2,000 people.	Equipping the facility.

Kericho District Development Plan 2008-2012

A) Ongoing Projects/Programmes: Education

Project Name Location/Division			Description of Activities	
Infrastructure development for primary schools under Kenya Education Support Sector Programme phase I All divisions	Improvement of physical facilities; Improve quality of education.	12 Schools with inadequate facilities	Identification of schools; Construction of classrooms, toilets and disbursement of fund	
Provision of laboratory	Improved	Schools with	Identification by D.E.O;	
equipment funds	performance in Science subjects in secondary schools.	inadequate laboratory facilities/ equipment.	Disbursement And equipment the facilities	
All divisions. Completion of ongoing	Improve physical	All ongoing projects.	Construction of	
projects constructed by CDF	infrastructure Accommodate	An ongoing projects.	classrooms, administration blocks and	
Ainamoi Constituency.	increased enrolment	All	upgrading of toilets	
Completion of ongoing projects constructed by CDF Belgut Constituency	Improve physical infrastructure; Accommodate increased enrolment.	All ongoing projects.	Construction of classrooms, administration blocks and upgrading of toilets.	
Free Primary Education. All divisions.	Increase access to education.	All school age going children i.e. 6 – 13 years.	Disbursement of F.P.E. funds; Buying of instructional materials; Monitoring of F.P.E. implementation.	
Bursary Disbursement under the Constituency Bursary Fund and Constituency Development Fund. All Constituencies.	Increase retention in secondary schools, transition rates and completion rate.	800 students annually Bright students from poor families in secondary school, tertiary colleges and universities.	Identification of the beneficiaries and disbursement of the funds	

B) New Project Proposals: Education

Project Name Location/Division	Priority	Objective	Targets	Description of Activities
Kenya Education Support Sector Programme phase II	1	Improvement of physical facilities; Improve quality of education.	59 Schools with inadequate facilities.	Identification of schools, construction of classrooms, toilets and disbursement of fund
CDF projects Belgut Constituency	2	Improvement of physical facilities; Improve quality of education.	75 Primary and secondary schools.	Identification of schools, construction of classrooms, toilets and disbursement of fund
CDF projects Ainamoi Constituency	3	Improvement of physical facilities; Improve quality	80 primary and secondary schools.	Identification of schools, construction of classrooms, toilets and disbursement of fund

Kericho District Development Plan 2008-2012

B) New Project Proposals: Micro and Small Enterprises

Project Name Location/Division	Priority	Objective	Targets	Description Of Activities
Construction of perimeter fence to Kericho Jua Kali plot Ainamoi Division	I	To protect the plot from being grabbed.	I perimeter fence	Construction of perimeter fence
Construction of Jua Kali sheds Division/Ainamoi constituency	2	To create an enabling environment for the Jua kali operators.	Construct and complete 10 Jua kali sheds.	Construction of Jua kali sheds.
Provide skills upgrading for medium and small enterprises. District wide	3	To help operators improve the quality of their products	10 MSE operators trained yearly.	Conduct technical and entrepreneurial skills upgrading course for MSEs.
Improve marketing of MSE products District wide	4	Identify new technologies for MSE and transfer them through training and attachments.	30 MSE operators mobilized for participation.	Encourage and assist the MSEs operators to participate in exhibitions and shows.
Engendering MSE sector District wide	5	Gender equity in the MSE sector or making the MSEs more gender sensitive.	5 women leaders trained every year	Train women groups in manufacturing and link them MSEs.

3.5.7 Cross sector Linkages

A well-trained human resource is key for productivity of any sector. This sector ensures that the labour force working in any sector is well trained and can therefore increase productivity in those sectors. This will facilitate use of modern technology, which is fast, efficient and cost effective therefore spurring economic growth.

A healthy population is required to facilitate a productive workforce. Productive hours can be lost due to sick leave days and huge amounts of money spent on health care. To achieve a healthy population, the Agriculture and Rural Development sector is a key in terms of food production. The physical infrastructure is also necessary to facilitate provision of services in this sector. The sector also regulates the productive sector through safety and health regulation to ensure a healthy population.

3.5.8 Strategies to mainstream cross cutting issues

On mainstreaming of gender issues, the sector will facilitate the involvement of women and youth in health issues. A third of the leadership positions for various management committees in health facilities will be reserved for women. The sector will form various village health committees. It will also seek to involve women and youth in community trainings and community health services.

Tree planting in schools has been ongoing as a measure of increasing the forest cover in the district. Environmental conservation will be taught in schools through environment clubs formed in these institutions to teach children the need to conserve the environment.

Support for the girl child education is bearing fruit and this can be seen from the retention rate and enrolment rate for primary and secondary schools. These efforts will be stepped up during this Plan period.

HIV/AIDS is no longer a health issue but a developmental issue due to its multi-sectoral nature. The sector will therefore work with other sectors to improve the lives of people affected or infected by the pandemic. The sector will focus on increasing the accessibility to VCT and PMTCT services, men will be encouraged to attend PMTCT. Couple testing will be emphasized. Home Based Care will be employed to give care to those infected, through provision of nutrition supplements and drugs.

The sector will also work with the environment, water and sanitation sector to ensure that the environment is conserved at all times. This will be through regulations, to protect water catchments areas from contamination, ensure liquid and solid waste disposal is up to the required standards and mitigation measures are put in place to reduce any harmful effects.

The strategies are envisaged to address the following targets as set out in the Millennium Development Goals; Combat HIV/AIDS, Malaria and other diseases and the target to halt and begin to reverse the spread of HIV/AIDS reduce the incidences of malaria and other major diseases; improve maternal health by reducing by three quarters the maternal mortality ratio; reduce child mortality by reducing by two thirds the mortality rate among children under five

By 2015, Kenya aims to achieve universal primary education, promote gender equality and empower women with the following specific targets: - eliminate gender disparity in primary and secondary education preferably by 2005, and at all levels by 2015 and ensure that all boys and girls complete a full course of primary schooling. In the district, Free Primary Education and subsidized secondary schools fees aims at attaining this target. Expansion of physically infrastructure will enhance increased enrolment and transition rates from primary to secondary.

To address morbidity associated with the malaria, TB and reduction of HIV/AIDS prevalence district receives PERFAR funds which targets interventions geared towards these illnesses.

3.6 Research, Innovation and Technology

This sector comprises of the following sub sector, Higher Education, Science and Technology, Information and Communications, Kenya National Bureau of Statistics (KNBS), GITS, E- Government and Research Institutions.

3.6.1 Sector Vision and Mission

Vision: "Excellence in creation and provision of technology, information and knowledge."

Mission: "To improve quality of life of Kenyans through research, innovations and technology."

3.6.2 District response to sector Vision and Mission

The district will start the development of information technology in the public sector which has lagged behind the private sector in this area. Some departments within the district have been networked with their headquarters on a pilot basis. Establishment of institutions and training personal on ICT will be increased during the Plan period including cyber cafes, District Information and Documentation Centres will be increased and equipped in order to enhance IT and improve their function of providing relevant and up to date information.

3.6.3 The importance of the Sector in the District

Investors in Productive sub-sectors like processing, co-operative movement exist within district. These investments require ICT to access the relevant information to foster their investment e.g. information on markets for the produce and products, such as tea, horticulture and dairy products. ICT institution is also a source of income and employment in the district. IT also assists residents in acquiring information on job opportunities, career development etc

3.6.4 Role of Stakeholders in the Sector.

Stakeholders	Role
Private sector	Use ICT to provide the necessary information on the
	development of the district
	Provide publications about the district.
Information and communication	Provide policy on ICT and guide on its implementation;
	Establishment of Training institutions and train the public on
	ICT; stocking of software and hardware and provide
	commercial internet access.
Donors	Provide funds for the installation of district management
	information systems.
Training institutions	Train students on the application of ICT.
Kenya National Bureau of Statistics	Carry out surveys, collate analysis data and disseminate
	findings;
	Provide data meant for planning.
Kenya Agricultural Research Institution	Empower communities through provision of grants to
	undertaken environmental friendly programmes.

3.6.5 Sub sector Priorities, Constraints and Strategies

Sub sector	Priorities	Constraints	Strategies
Information and Communication Technology	Build and equipping the centre; Serve as a resource centre for development information.	Lack of adequate office space: Inadequate funding: Lack of ICT equipment.	Publicize the resource centre: Regular update of information in the centre; Equipping of the DIDC.

3.6.6 Project and programme priorities

A) Ongoing Project Proposals: Kenya National Bureau of Statistics

Project Name Location/Division	Objective	Target	Description of activities
Kenya Population and Housing Census 2009	Determine the population size.	All Kenyan spending the night of 24 th /25 th August 09 within Kericho District.	Mapping exercise, training, recruitment of census personnel, sensitization and head count.

3.6.7 Cross Sector Linkage

ICT is useful across the sectors. It influences efficiency and increases productivity at cost effective costs. It leads to development of other sectors such as education and physical infrastructure. These in turn influence the speed at which the sector develops.

3.6.8 Strategies to mainstream cross cutting issues

The ICT sector is key in disseminating district specific information, HIV/AIDS related data and information, environmental conservation messages and gender related issues. It offers an opportunity to learn and compare what is happening in other areas and is vital for information sharing and replication of best practices. If the ICT is developed, the district will benefit from new technologies.

3.7 Governance, Justice, Law and Order

3.7.1 Sector Vision and Mission

Vision

The vision of the sector is "To achieve a secure, just, accountable, transparent, democratic and conducive environment necessary for a globally competitive and prosperous Kenya."

Mission

The mission of the Sector is "To ensure effective and efficient leadership, accountability, security, administration of justice and zero-tolerance to corruption, management of

elections and funding and regulation of political parties for achieving socio-economic and political development."

3.7.2 District response to sector Vision and Mission

In response to the sector Vision and Mission, the District has set up various institutions aimed at achieving the goals of the sector. These institutions include: Anti Corruption Committees that have been devolved to the location level, community policing initiative that aims at involvement of the community in creating a secure environment, community service order for petty offender meant to decongest the prisons. The district will strive to improve delivery of legal services and to restore faith and credibility in public service through provision of leadership, and upholding the rule of law.

The District will pay emphasis on proper management of devolved funds such as Constituency Development Funds, Local Authority Transfer Fund, and District Roads Funds in order to achieve the objective set out for the Funds.

3.7.3 Importance of the Sector in the District

The overarching development goal of the GJLOS sector is to contribute to the quality of life of the people particularly the poor and the vulnerable. The GJLO sector's purpose is to improve the delivery of justice, safety, security and the rate of law. The people will receive better services from GJLOS institutions / agencies, while the staff of these institutions will be capacitated to deliver better services.

3.7.4 Role of Stakeholders in the Sector

Stakeholder	Role and published worth immediately in the supplier of the state of t
Prisons	Provide humane & equal treatment to offenders under the custody.
Law courts	Prosecute offenders.
Police	Maintain law and order.
Registrar of Person	Register and provide identification cards to new applicants, those whose particulars have changed and replace lost identification cards.
Civil Registrar	Issue birth and death certificates.
Human Rights Organizations	Champions for the rights of the residents in the district.

3.7.5 Sub sector Priorities, Constraints and Strategies

Sub sector	Priorities	Constraints	Strategies
Provincial Administration	To ensure conducive environment for social, economic and political development and Enhance disaster preparedness.	Inadequate resources; Political interference; High poverty levels.	Implement and sensitise the community on public sector reforms; Coordinate all governments agencies and activities; Involvement of the community in development activities and Streamlining feedback channels
Penal Institutions	Containment and keeping in safe custody of prisoners; Rehabilitation and	Congestion in prisons due to poorly designed facilities; Inadequate housing for staff;	Improve, maintain and expan prison facilities and physical infrastructure; Facilitate speedy dispensation of justice

Sub sector	Priorities	Constraints	Strategies
the Province to dischar- ors shill give discess had- tandards. The	reforming of prisoners through training and counselling; Facilitation of administration of justice; Recruitment and development of personnel; Provision of facilities for children aged 4 and below accompanying mothers in prison.	Collapsing prison industries; Inadequate physical infrastructure; Uncoordinated justice system; Inadequate budgetary allocations; High poverty levels; High HIV/AIDS prevalence.	Linking with development partners: and HIV/AIDS programs for staff and prisoners.
Probation services	Initiation of crime prevention programmes; Decongesting prisons; Rehabilitate clients and make them productive.	Inadequate office space for field staff: Poor knowledge of services offered by the department and Inadequate staff capacity.	Proper facilitation of the department; Placement of minor /petty offenders to the community service order; Training of staff on guidance and counselling and Assist clients to set up IGAs.
Police	Protection and maintenance of citizens rights	Inadequate physical facilities: Increased workload due to high coverage areas; Inadequate staff capacity; Poor public image; High poverty levels and unemployment rate.	Proper funding for day to day operations; Improve and maintain physical infrastructure; Intensify community policing programs: Community sensitization to improve the image of the department and demystify the role of the police.

3.7.6 Projects and Programmes

Ongoing Projects/Programme: Prisons

Project Name Location/Division	Objectives	Targets	Strategies
Construction of staff quarters	To create conducive living environment	4 units of 2 bed rooms	Construction works

New Project Proposals: Provincial Administration

Project Name Location/Division	Priority Ranking	Objectives	Targets	Description of Activities
Construction of Kabianga Divisional Headquarters	1	To create a conducive working	20 rooms.	Construction works.
Kabianga Division/Belgut Constituency	long and	environment.	Mary gain	N E CATALO

New Project Proposals: Police

Project Name Location/Division	Priority Ranking	Objectives	Targets	Description of Activities
Construction of staff quarters.	1	To enhance performance	10 units	Mobilize for finances; tendering;
Ainamoi Constituency				construction works

3.7.7 Cross sector linkage

The sector plays a major role in mobilization of the community through the Provincial Administration in the district. The sector need reliable physical infrastructure to discharge its functions. The sector coordinates activities that take place in all sectors and gives direction and guidance. Dissemination of given policies is carried out by this sector. The sector requires the support of Human Resource Development sector to address issues pertaining to the wellbeing of the residents and improve their living standards. The Provincial Administration is closely linked with Public Administration in the coordination, monitoring and evaluation of development activities across sectors. All other sectors working closely with this sector in order to achieve their set targets. For this sector to discharge its duties effective, security is paramount.

3.7.8 Strategies to mainstream cross cutting issues

The sector will continue to play a key role in advocating for reduction of HIV/AIDS prevalence, environment and gender issues within the sector and in other sectors as the sector fulfils its role of coordination and provision of leadership and guidance.

Community policing will be formed in the divisions, locations and sub-location where there non-existent and strengthen the existing. This will enhance security within the district. The prisoners under the Community Service Order will assist in community works thus reducing cost in public institutions.

3.8. Public Administration

The sector consists of the following sub sectors State House, Ministries of State for Public Service, Planning, Development and Vision 2030, Ministry of Finance, Cabinet Office, Public Commission and Office of the Prime Minister.

3.8.1 Sector Vision and Mission

Vision: "A leading sector in public policy formulation, implementation, coordination, supervision and prudent resource management."

Mission: "To provide leadership and policy direction in resource mobilization and management for quality public service delivery."

3.8.2 District response to sector Vision and Mission

The District Planning Unit takes a lead role in coordination of development activities. The Unit played a critical role in conducting consultative planning meetings during the initial stage of plan preparation. Various development committees from the district to the locational levels have been activated. District Development Committee and Monitoring and Evaluation meet on quarterly basis while the District Management Unit/Executive meeting on monthly basis to monitor and track the implementation of economic events.

3.8.3 Importance of the Sector in the District

Public administration sector is the engine for the district's development agenda since it facilitates decision making at all levels. By preparing the District Development Plan, it is envisaged that development will be achieved systematically through the district for balanced growth.

3.8.4 Role of Stakeholders in the Sector

Stakeholder	Role Role
District Information and Documentation Centres.	· Use ICT to provide the necessary information on the development of the district; Provide publications about the district.
Government.	Provide policy on ICT and guide on its implementation;
Information and Communication Technology Private Sector.	Establishment of Training institutions and train the public on ICT, stocking of software and hardware and provide commercial internet access.
Donors.	Provide funds for the installation of district management information systems.
Training institutions.	Train students on the application of ICT.

3.8.5 Sub sector Priorities, Constraints and Strategies

Sub sector	Priorities	Constraints	Strategies
Planning, Development and Vision 2030	Building and equipping the centre; Serve as a resource centre for development information.	Lack of adequate office space; Inadequate funding; Lack of ICT equipment.	Publicize the resource centre Regular update of information in the centre; Equipping of the DIDC.

3.8.6 Project and Programme Priorities

B) New Project Proposals: Planning, Development and Vision 2030

Name of Project sign Location/Division		egies for sustained socie	Target	Description of activities
Construction and equipping of a Modern District Information and Documentation Centre(D.I.D.C); 600 80	group". «ill foc	Toleonstruct and equip the of DIDC with computers for	roomed D.I.D.C; - Purchase at least '5 computers; Train civil servants	Construction of the D.I.D.C and purchase the computers and others equipment and collect publications for D.I.D.C

Cross Sector Linkage

The Public Administration sector is linked to the Governance Justice Law and Order in convening and conducting the monthly and quarterly meetings aimed at tracking progress of the development programmes and projects in the district in line with the District Focus for Rural Development Strategy.

The sector relies on the Research, Innovation and Technology Sector in terms of developing the database for the development activities while physical infrastructure for the provision of bill of quantities in the public utilities and supervision of the works.

Strategies to mainstream cross cutting issues

The sector will take an active role to ensure the effective coordination of development activities is achieved to avoid duplication. This will be done by holding regular meetings for information sharing. Regular monitoring and evaluation of development activities will ensure that the planned activities are achieved.

District Information and Documentation Centre will provide the information about district and other policy documents developed by the government.

3.9 Special Programmes

The sub sectors within this sector include Gender. Children and Social Development. Youth and Sports. Special programmes. Development of Northern Kenya and other Arid Lands and Regional Development Authorities.

3.9.1 Sector Vision and Mission

Vision

The vision of the sector is "Sustainable and equitable socio-economic development and empowerment of all Kenyans" B) New Project Proposals: Planning, Developm

Mission

The mission of the sector is "To formulate, mainstream and policies through coordinated strategies for sustained socio-economic development of the country and empowerment of will her able and her target and be group Construction and DIDC with computers for equipping of a Modern District

training of civil servants - Purchase at least of noise of avail necessary rotoes of avail necessary noise of available of avai Train civil servants documents, publications

In responding to the sector Vision and Mission the sector will focus on development of women and youth with emphasis on their economic empowerment to facilitate sustainable economic development. The sub sectors under this sector will empower the youth and women through the utilization of the Youth Development Fund (YDF) and Women Enterprise Fund (WEF) which is a revolving fund. The sector will seek to develop a labour force to suit the labour needs required for all sectors. The district will come up with strategies that will ensure the quality and capabilities of the labour force are enhanced, concentrate on community capacity building while also focusing on reducing the prevalence and impact of HIV/AIDS.

3.9.3 Importance of the Sector in the District

The sector is key as it ensures that the labour force in the district is productive and engaging in economically productive activities. The sector also addresses the need to realise other potentials that are within the district and works in collaboration with other sectors to realise the realisation of this potentials. The vulnerable group needs will also be identified and addressed by the sector. Unexploited talent e.g. sporting and potentiality of the district in terms of the rich culture and cultural artefacts will be addressed.

3.9.4 Role of Stakeholders in the Sector

Stakeholder	Role granted factories
Social Services	Mobilize people to form groups, register the same groups and
	mobilize local resources, advance grants to groups for purpose of revolving funds and undertaking social projects.
Sports	Promote sporting activities.
Children's	Implement the Children's Act.
Community	Participate in implementation of activities.

3.9.5 Sub sector Priorities, Constraints and Strategies

Sub-sector	Priorities Sammer	Constraints	Strategies
Social services of the service	Mobilise the community for sustainable development process	Dependency attitude among community members; Marginalization of special needs groups e.g. people with disabilities; Management wrangles among groups.	Train group leaders in management skills; Strengthen social development committees; Linking community based organization with relevant sectors.
Sports of the state of the stat	Promote recreation activities	Inadequate funding Poor leadership among sports organizations Under developed sports infrastructure.	Development of sports infrastructure; Solicit for sponsors to support sporting activities.
Children's Department Annual Services	Ensure children's basic rights are safeguarded; Ensure children offenders are rehabilitated and reintegrated to their families	Inadequate staff; Inadequate facilitation; Unscrupulous children protection units; Lack of trained staff to deal with children with behaviour problems; Poor infrastructural facilities	Increase utilization of VCOs in the district; Sensitize the community on children's rights; Collects and disseminate data on OVCs; Increases staff capacity through training; Rehabilitate existing infrastructural facilities and Involvement of stakeholders in handling of children issues.

Sub-sector	Priorities	Constraints	Strategies
Youth	Mobilization and support youth based development initiatives	Poor entrepreneurship skills among the youth Leadership wrangles among youth groups Poor participation of the youth in community development activities High unemployment levels	Capacity build youth groups and individuals to develop their entrepreneurship skills. Training of youth leaders on management
	Rehabilitate and operationalize existing vocational training centres (Polytechnics)	Poor infrastructural development	Reviving of dormant vocational training centres; Improve infrastructural facilities and equipment in the training centres

3.9.6 Projects and Programmes

A) On-going Projects/Programmes: Social Services

Project Name Location/Division	Objective	Targets	Description Of Activities	
Community Development District wide	To Support Self- Help Groups to improve socio - economic status of the communities	25 groups/ yr. 100 Committee members/yr.	To give GOK grants to community initiated projects; Build capacities of project committees on organizational development for effective management of projects.	
Gender and Development District wide	To Support Women Groups to improve their socio – economic status.	25 groups/yr 100 groups/yr. 20 groups/div./yr	To give GOK grants to women groups; To lobby and advocate for gender mainstreaming in development process; Build capacities of Individual/ women groups for effective management of their groups; Provide micro credit to Individuals and women groups through Women Enterprise Development Fund to boost business.	
Social Welfare District wide	To support Orphans and Vulnerable Children, The destitute, Older persons and people living with HIV/AIDS.	25 groups/ yr 100 persons/yr. 100/yr.	Give grants to Individuals and groups supporting O.V.C's, Older persons, people with Disabilities and the destitute and people living with HIV/AIDS. Provide counseling services to the needy clients; Build Capacities of vulnerable groups, children Individuals in difficult situations and the affected and infected by HIV/AIDS	

Project Name Location/Division	Objective	Targets	Description Of Activities
Vocational rehabilitation Ainamoi Division/Ainamoi Constituency	To Improve training facilities for People with Disabilities at the Kericho Vocational rehabilitation centre.	workshops 1Kitchen1, 5 Hostels, 1 Main gate and compound fenced	Renovate Boarding/ Dining facilities and Workshops at K.V.R.C.

B) New Project Proposals: Gender, Children and Social Development

Project Name Location/Division	Priority	Objective	Targets	Description Of Activities
Women empowerment District wide		To support Women Groups to improve their socio – economic status.	700 groups	Provide micro credit to Individuals and Women Groups through Women Enterprise Development Fund to boost business. Train on business skills.
Vocational rehabilitation	2	To Improve training facilities for	Carpentry Leatherwork Tailoring	Replace obsolete training tools at the K.V.R.C.
Ainamoi Division/Ainamoi constituency	7 T 85 UH	People with Disabilities at the Kericho	2 Instructors	Recruit Instructors for Carpentry, Leatherwork for the K.V.R.C.
		Vocational Rehabilitation Center	Computer packages & secretarial	Introduce new and competitive courses at K.V.R.C.
			50/ ex- trainees/FY.	Support ex- trainees with tools and equipment to be self-reliant.

B) New Project Proposals: Sports

Project Name Location/Division	Priority	Objective	Targets	Description Of Activities
Improve sports at district level District wide	a 1	To develop sports at all levels.	Form sports associations and clubs within the district	Organize district sporting activities every year in at least five sporting disciplines; Prepare teams to participate at provincial championships.
Training of coaches and referees District wide	2	To encourage people to take up coaching and refereeing courses	At least 10 people per division per year	Coordination and facilitating the training of sports coaches and referees.
Sports sponsorship District wide	3	To mobilize local resources to ensure adequate sports funding.	Local leaders, companies and business institutions and Local Authorities	Concerted efforts to convince various stakeholders on the importance of sponsoring sports in the district.
Rehabilitation of sports grounds District wide	4	To improve the standards of playing grounds in the district	At least one per constituency.	Renovations/upgrading of existing playing grounds in the district.
Construction of	5	To provide	6 roomed block	Construction of office for

Project Name Location/Division	Priority	Objective	Targets	Description Of Activities
permanent office District headquarters	Hosti V.A. n	permanent office to house the department.	to cater for staff	departmental staff
HIV/AIDS	6	To continue creating awareness on HIV/AIDS.	All sports associations and during sports competitions.	To use sports to organize HIV/AIDS awareness campaigns.

Ongoing Projects/Programmes: Children's Department

Project Name Location/Division	Objectives	Targets	Description Of Activities
Construction of office block	To provide office	4 roomed building	Construction works of
District headquarters	accommodation.	Hally axeddun	the office block.

B) New Project Proposals: Children's Department

Project Name Location/Division	Priority	Objective	Targets	Description Of Activities
Construction of additional rooms for juvenile remand, District Headquarters	N V X	Expand the existing juvenile remand.	To accommodate 25 boys and 13 girls.	Construction of dormitories.
Construction of a separate room for juveniles in the Kericho Police Station Ainamoi Division	aggue ² so bous onties	To provide custody for juveniles.	Two rooms.	Construction of buildings.

Ongoing Projects/Programmes: Youth Affairs

Project Name Location/Division	Objectives	Targets	Description Of Activities
Kipkoiyan Polytechnic — workshop construction Belgut Division	To provide conductive learning environment of	To construct two workshops with capacity of 200	Source for funds; Design work tendering.
Coordination and facilitating the training of sports coaches and	school learners.	learners To construct workshop	fraunting of cynchics and rethrees Distinct
Kiptere Polytechnic Workshop Sigowet Division	Assist in empowering youth	The community.	Construction of a typical workshop.
Concerted efforts to convince	through training:	To mobilize	E guerrancay anuae
inpertance of sponsoring sports in the district.	Equip YPs in order to cope with the introduction of new	to ensaire adequate sporte funding.	obly forums
Renovations/upgrading of	curriculum.	atr avorqui oT	4 to appendight A
Aut or sounded Birt find Burtsika	Constituency	TO EDIADASSE	STATE OF THE PARTY

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New Projects/Programmes Proposals: Youth Affairs

Project Name Location/Division	Priority	Objective	Targets	Description Of Activities
Chepturyet youth Polytechnic Sigowet Division	sector at the within	-To engage youths in Jua Kali works especially the school leavers	To serve 300 primary and secondary school leaves every year	Purchase of land and construction of the workshops, offices, hostels and employment of manpower.
Youth Empowerment Center District wide	voqato dga	Assist youth receive first hand information at the village level	Youths realists	Construction of a center that will accommodate all youth activities
Model youth polytechnic District wide.	3	To enable the youths	I model youth polytechnic	To Construct YP with workshop and boarding.
avolved in communit related activities. Th	will be it	acquire skills in various courses.	affects this so le them particij	
Planting of trees District wide		Fo increase vegetation cover Create jobs for youths	To plant over 10,000 trees yearly in school and public land.	To coordinate planting of trees to each division.
Mass clean ups in major centres and health facilities	ining and muther de make them	To socidinate mass clean up activities in every division	Clean up 2 tirnes yearly	Collection of waste papers and polythene Burning of collected rubbish
MOYA football league in the district District wide	6 sonnel in s s expected o cannot co	Involve youth in constructive activities and norture talents:	At least once in a year.	Organize competition in every division and finally at the district level.
Minit wide District wide	ive. By in	o be क्षेत्रिए अस्त्रधार ।	security skills I	addisor and shub-
Youth crime and drugs	8	To counsel the	I per division	Facilitate peer Design Pacilitate peer Design Pacilitate peer
Career fairs District wide	9	Participate in youth empowerment clinics.	At least 30 youth in every division.	Organize meetings; Invite professionals to talk to the youth.
Training program District wide	10	Sensitize community on the new YPs curriculum, Train youth on leadership and tife skills.	At least 100 youths yearly in every division At least 25 youth yearly every division.	Organize meetings and training.

3.9.7 Cross sector linkages

The sector works very closely with all sectors on issues of community mobilization and empowerment. Public administration is critical in mobilization and sensitization of the community on existing programs within the sector. The sector also plays a major role in identification and mainstreaming of vulnerable groups within the community. The Physical Infrastructure is linked to this sector in the provision of technical support during construction.

3.9.8 Strategies to Mainstream Cross Cutting Issues

The sector will mainstream the issues of gender through empowerment of women and youth. Efforts will be concentrated in developing and enhancing the productivity of these groups.

HIV/AIDS greatly affects this sector. The sector will be involved in community mobilization to enable them participate effectively in HIV/AIDS related activities. The sector will work with other sectors to address the needs of vulnerable groups e.g. youth, orphans, people who are physically challenged, women and migrant workers.

The sector will mobilize the community in environmental conservation. Environmental conservation issues will be factored in community trainings and capacity building. The decentralized Social Development Committees from the location will champion environmental issues and will also be capacity built to make them effective in delivery of services.

The revival, equipping and employing more trained personnel in vocational training centres (village polytechnic) will be given priority and is expected to absorb the students who drop out of school for various reasons or those who cannot continue with their higher education. One modern polytechnic will be set up in the district. These will enable students acquire the necessary skills to be more productive. By implementing these strategies, the HIV/AIDS prevalence is expected to reduce, dependence syndrome will also be addressed leading to reduction in poverty level.

The sector will disse on children's rights.	noistvib 199 l minate of infor	To counsel the mationer of the mation of the	's Act to	Youth come and drugs enlightentile gennanity District wide
Organize meeting havite professional talk to the youth.	At least 30 youth in every division.	Participate in youth empowerment clinics.	6	Career fairs District wide
Organize meetings the	At least 100 If y in Island Ist 23 Is yearly	Sensitiza en en en en en	01	Training program District wide

CHAPTER FOUR: IMPLEMENTATION MONITORING AND EVALUATION

4.0 Introduction

Monitoring and Evaluation (M&E) is a process that provides feedback on the efficiency and efficacy of the implementation of development projects and programs. This chapter specifies programs and projects to be funded during the specific plan period through internal and external resources. It also specifies objectively verifiable indicators that will be used to monitor project/program implementation, and sets medium term milestones for impact assessment.

4.1 Institutional Framework for Monitoring and Evaluation

The government through the Ministry of State for Planning. National Development and Vision 2030 was mandated to develop and implement a National Integrated Monitoring and Evaluation System (NIMES). NIMES is a mechanism that measures performance. Integrating monitoring and evaluation to the planning process is a critical aspect of governance. Monitoring indicators will assist the implementing agencies assess the progress made at the end of the plan period. Means of verification have also been developed.

During the period, District Monitoring and Evaluation Committee (DMEC) with members drawn from various departments will undertake monitoring and evaluation for all projects and programs implemented in the district for all sectors of the economy. The DMEC will be composed of the District Commissioner as the Chairman, District Development Officer as the Secretary and others members Participatory M&E will be encouraged in the district. Monitoring will be carried out continuously. Monitoring and Evaluation will be based on project work plans.

With the devolved funds from CDF, LATF the Projects Management Committee members will be constituted from the local stakeholders. Project identification and prioritisation will be done at the locational level so that priority needs of the community who are the/beneficiaries are captured and implemented.

4.2 Implementation, Monitoring and Evaluation Matrix

This section covers the sectoral projects to be implemented, the monitoring indicators, means of verification, the implementing agencies and role of various stakeholders.

4.2.1 Agriculture and Rural Development

Project Name	Cost (Ksh.)	Time Frame	Monitoring Indicators	Monitoring Tools	Implementing. Agency	Source of funds	Role of Stakeholder
Veterinary					*	C	the second second second
Disease and Pest control	5mn	2008-2012	Number of cattle vaccinated; Number of committees formed.	Vaccination and surveillance reports; Minutes of DDC and DEC	DVO	MOLD VSDF	DVO to carry out vaccination and form disease control committees
Veterinary Public Health	2.5mn	2008- 2012	Number of flyers or butchers trained in a	Annuals reports; Quarterly	DVO; Private inseminators.	MOLD VSDF Private sector.	DVO to train flyers and butchers, carryout meat inspection and issue licences.

Project Name	Cost (Ksh.)	Time Frame	Monitoring Indicators	Monitoring Tools	Implementing Agency	Source of funds	Role of Stakeholder
chapter i declare i declare i declare i declare i declare			year Number of license issued to slaughter houses	reports.			
Increase output and productivity	2.5mn	2008-2012	Number of A.I operators; Number of functional dips Number of flyers licensed	Annual report	DVO	MOLD VSDF	DVO to ensure that there is increased livestock output and productivity
Strengthen Monitoring and Evaluation system in the Department.	0.25m	2008-2012	No. of meetings held No. of M&E visits conducted	Annual reports	DVO	MOLD VSDF	DVO to ensure that M&E system is strengthened in the department
Collect veterinary service development fund	1mn per/year	2008- 2012	Amount of revenue collected	Receipts	DVO	MOLD VSDF	DVO to collect veterinary service development funds
Establishment of diseases free zones	6mn	2008- 2010	Number of dips operational Number of sale yards used Number of farmers trained	Annual reports Survey	DVO	MOLD VSDF	DVO to ensure that the district is a disease free zone
Agriculture			<u> </u>	SON WIGHT	LARGE SALES	0011	
Njaa Marufuku	1.2mn per year	2008-	Number of groups funded Amount of funds disbursed	Annual reports Minutes of district forums	DI PO and DAO	GOK	The two departments (Livestock and Agriculture) to identify the groups, disburse the funding and offer training
National Agriculture and Livestock Extension Programme to cover the two constituencies	8.8m	2008- 2012	Increased agricultural production.	Annual reports Minutes	DLPO and DAO.	Development partners (SIDA) GOK	DLPO and DAO to mobilize the community to develop CAPs and promotion activities that lead to CIGs.
Construction of four divisional offices	5m	2008- 2012	Number of offices constructed.	Site visits. Reports.	DAO	GOK	DOA mobilizes funds and Public works offer technical support.
National	8.8 m per year	2008- 2012	Type of food crops produced	Surveys Reports	DAO	Development partners GOK Community	DAO to ensure that there is enhanced access to farm inputs by farmers.
Livestock				22.2.2	HELDER HELDER STORY	713	
Dairy cattle	4.8m	2008-	Amount of	Delivery	DLPO	GOK	DLPO to facilitate

Project Name	Cost (Ksh.)	Time Frame	Monitoring Indicators	Monitoring Tools	Implementing Agency	Source of funds	Role of Stakeholder
production		2012	milk produced.	record in the processing plants. Reports.			training on management, upgrading ,fodder conservation; Demonstration on silage making.
Commercial yoghurt and mala production	0.5m	2008-2012	Existence of a mala and yoghurt processing plant and number of training conducted.	Report Surveys	DLPO	GOK	DLPO to carry out training in collaboration with KDB on processing Demonstrations.
Livestock marketing	1m	2008- 2012	Number of auction yards introduced	Surveys	DLPO	GOK	DLPO to Streamline/introduction of auction yards in strategic areas.
Local poultry production	1.5m	2008- 2012	Number of common Interest Groups formed and operational	Reports	DLPO	GOK	DLPO to conduct training on general management Tours Vaccinations.
Introduction of dairy goats.	1.2m	2008- 2012	Number of common Interest Groups formed and operational.	Reports	DLPO	GOK	DLPO to conduct training on goat management & providing of information on sourcing
Rhode's grass establishment	0.48m	2008- 2012	Number of common Interest Groups formed and operational.	Reports	DLPO	GOK	Training on Rhodes grass agronomic practices.
Meat goat production	0.5m	2008-2012	Number of common Interest Groups formed and operational.	Reports	DLPO	GOK	DLPO to conduct awareness creation on marketing techniques Tours.

Project Name	Cost (Ksh.)	Time Frame	Monitoring Indicators	Monitorin g Tools	Implementi ng Agency	Source of funding	Role of Stakeholder
Bee keeping	0.5m	2008-2012	Number of common Interest Groups formed and operational	Reports	GOK	DLPO	DLPO to conduct training on bee keeping strategies. Tours.
Sheep production	0.75m	2008-2012	Number of common Interest Groups formed and operational	Reports	GOK	DLPO	DLPO to conduct training on management and encourage keeping of dorper sheep Tours.
Pig production	0.25m	2008- 2012	Number of common Interest Groups formed and	Reports	GOK	DLPO	DLPO to conduct training on management Tours.

			operational				
Hive production	0.25m	2008- 2012	Number of common Interest Groups formed and operational	Reports	GOK	DLPO	DLPO to conduct training on production of KTBH and Langstroth hives
Fisheries	-	2000		-	COU		
Development of sport fishing along the gazetted r rivers in the district.	0.5m	2008-2012	No. of gazetted rivers: No. of rivers stocked with sport fish: No. of fishing camps developed: No. of sport fishing facilities purchased.	Site visits made; No. of sport fishing people: No. of licenses issued: Progress reports made	GOK	Ministry of Fisheries Developm ent	The Fisheries Department to provide technical advice while the community to co-manage them.
Cooperatives							
Capacity building	0.25m	2008-2012	Improved managerial and leadership skills Increased member awareness on rights and obligations.	Training reports Number of members trained.	MOCD&M	GOK: Societies.	MOCD&M to facilitate and provide extension services: Societies to mobilize its members.
Promotion Value addition	0.1m	2008-2012	Type of products produced at the society Incomes levels Types of processing plants	Sales records Production records	MOCD&M	GOK; Societies.	MOCD&M to provide machines and processing equipment Societies to avail societies to be trained.
Rehabilitation of Sosiot milk cooling plant	0.15m	2008- 2009	Existence of operational milk cooling plant: Amount of milk supplied.	Milk intake records Sales records	MOCD&M	NGO's; Societies; GOK; Land O lakes	MOCD&M to coordinate the provision of machines and processing equipment Societies to avail people to be trained
Establishment of A.I. services at Cabianga and Sosiot Cooperative ocieties	0.2m	2009	Types of dairy breeds reared Amount of milk produced Levels of incomes.	Milk production records Sales records Asset registers A.I equipment available.	MOCD&M	NGO's Societies GOK Land O lakes	MOCD&M to provide extension services NGOs, Land O Lakes to carry out feasibility study.
stablishment of coperative esource centre	0.3m	2009- 2010	Number of cooperative resource centre established.	Books, journals, periodicals, research and development	MOCD&M	NGO's Societies GOK Land O Lake	MOCD&M to facilitate and provide training materials.
Lands				materials.			

Part Development Plans	01900 19	2012	PDP prepared.		Planning Department.	of Lands; Local Authoritie	planning to technical support; Local Authorities to release the parcels of land held in trust.
Preparation of Zoning Plans for market centres	2.5 mn	2008- 2012	Number of markets centres zoned.	Reports	Physical Planning Department	Ministry of Lands; Local Authoritie s	Physical planning to provide technical support; Local Authorities to identify the market centres; community/inve stors to comply with the zoning

4.2.2 Trade, Tourism and Industry

Project Name	Cost (Ksh.)	Time Frame	Monitoring Indicators	Monitoring Tools	Implementing Agency	Source of funding	Role of Stakeholder
Trade							
Kipsigis Trade Development Joint Loan Board (Trade Loan scheme)	10 m	2008-2012	Number of beneficiaries; Amount disbursed.	Reports to DDC, DMU Boards record s and data	Trade department Kipsigis County Council Private sector KNCCI.	Revolving fund.	Trade department to coordinate Business community to apply for the loan
Culture							
To construct district cultural centre	1.5m	2008-2012	Number of cultural and music festivals held.	Reports	DCO.	GOK Donors Local Authorities Community	District cultural officer to plan, organize and coordinate district music and cultural festivals and competitions.
Cultural sites	1.5 m	2008-2012	Number of festivals held.	Reports	DCO	GOK Donors Local Authorities Community	District Cultural Officer to plan, organize and coordinate community cultural festivals.
Cultural artefacts	1m	2008- 2012	Number of cultural exhibitions held	Reports Surveys	DCO	GOK Donors Local Authorities Community	District Cultural Officer to empower each district cultural practitioners through training, seminars, workshops and cultural exhibition shows.

4.2.3 Physical Infrastructure

Project Name	Cost (Ksh.)	Time Frame	Monitoring Indicators	Monitoring Tools	Implementing Agency	Source of funding	Role of Stakeholder
Kenya Power and Lighting							
Maso Primary Electricity Project	1,8mn	2008-2012	Power supplied: Electricity connections.	District forum minutes Annual reports	KPLC	CDF Community	Community to prioritize projects to be funded Ministry of energy and donors to fund; KPLC to implement the project.
Sombicho Primary Electricity Project	1.262.760	2008- 2012	Power supplied	Surveys District forum minutes Annual reports	KPLC	CDF Community	Community to prioritize projects to be funded: Ministry of energy and donors to fund: KPLC to implement the project.
Chemugusu Electricity Project	835.200	2008- 2012	Power supplied	Surveys District forum minutes. Annual reports	KPLC	CDF Community	Community to prioritize projects to be funded: Minist of energy and donors to fund KPLC to implement the project.
Samutet Market Electricity Project	2m	2008- 2012	Power supplied	Surveys District forum minutes Annual reports	KPLC	CDF Community	Community to prioritize projects to be funded Ministry of Energy and donors to fund KPLC to implement the
Kapsaos Market Electrification Project	1.9 m	2008-2012	Power supplied: Electricity connections	Surveys District forum minutes Annual reports	KPLC	CDF Community	projects to be funded Ministry of Energy and donors to fund KPLC to implement the project.
Chebocho AGC Electricity Project	32.480	2008-2012	Power supplied	Surveys District forum minutes Annual reports	KPLC	CDF Community	Community to prioritize projects to be funded Ministry of Energy and donors to fur

Kuish District Land 2000 2011

Project Name	Cost (Ksh.)	Time Frame	Monitoring Indicators	Monitoring Tools	Implementing Agency		Role of Stakeholder
	(Ksii.)						KPLC to implement the project.
Sumeiyon Electricity Project	1.9 m	2008-2012	Power supplied	Surveys District forum minutes Annual reports	KPLC	CDF Community	Community to prioritize projects to be funded: Ministry of Energy and donors to fund; KPLC to implement the project.
Ainamoi Primary Electricity Project	1.8 m	2008- 2012	Power supplied	Surveys District forum minutes Annual reports	KPLC	CDF Community	Community to prioritize projects to be funded: Ministry of Energy and donors to fund: KPLC to implement the project.
Kiboybei Primary Electricity Project	32.480	2008-2012	Power supplied	Surveys District forum minutes Annual reports	KPLC	CDF Community	Community to prioritize projects to be funded; Ministry of Energy and , donors to fund: KPLC to implement the project.
Kapcheptoror Secondary Electricity Project	32.480	2008-2012	Power supplied	Surveys District forum minutes Annual reports	KPLC	CDF Community	Community to prioritize projects to be funded: Ministry of Energy and donors to fund: KPLC to implement the project.
Telanet Primary Electricity Project	2.1 m	2008- 2012	Power supplied	Surveys District forum minutes Annual reports	KPLC	CDF Community	Community to
Kapmasegan Dispensary Electricity Project	2.7 m	2008- 2012	Power supplied	Surveys District forum minutes Annual reports	KPLC	CDF Community	Community to
Chepsoo	2.6 m	2008-	Power	Surveys	KPLC	CDF	Community to

Project Name	Cost (Ksh.)	Time Frame	Monitoring Indicators	Monitoring Tools	Implementing Agency	Source of funding	Role of Stakeholder
Dispensary Electricity Project		2012	supplied	District forum minutes Annual reports		Community	prioritize projects to be funded; Ministry of Energy and donor to fund; KPLC to implement the project.
Motobo sec Electricity Project	32,480	2008-2012	Power supplied	Surveys District forum minutes Annual reports	KPLC	CDF; Community	Community to prioritize projects to be funded; Ministry of Energy and donors to fund; KPLC to implement the project.
Torit Primary Electricity Project	32,480	2008- 2012	Power supplied	Surveys District forum minutes Annual reports	KPLC	CDF; Community	Community to prioritize projects to be funded; Ministry of energy and donors to fund; KPLC to implement the project.
Chemorir Primary Electricity Project	1.2 m	2008-2012	Power supplied	Surveys District forum minutes Annual reports	KPLC	CDF Community	Community to prioritize projects to be funded; Ministry of Energy and donors to fund; KPLC to implement the project.
Kiburet Primary Electricity Project	1.9 m	2008-2012	Power supplied	Surveys District forum minutes Annual reports	KPLC	CDF; Community	Community to prioritize projects to be funded; Ministry of Energy and donors to fund; KPLC to implement the project.
Kiboybei Electricity Project AGC	32,480	2008-2012	Power supplied	Surveys District forum minutes Annual reports	KPLC	CDF Community	Community to prioritize projects to be funded; Ministry of Energy and donors to fund; KPLC to implement the project.
Chepkurbet Primary Electricity Project	1.9 m	2008-2012	Power supplied	Surveys District forum	KPLC	CDF Community	Community to prioritize projects to be funded;

Project Name	Cost	Time Frame	Monitoring Indicators	Monitoring Tools	Implementing Agency	100000	Role of Stakeholder
	(Ksh.)	Frame	Indicators	minutes Annual reports			Ministry of Energy and donors to fund; KPLC to
			3393				implement the project.
Chemobei Primary Electricity Project	1.9 m	2008-2012	Power supplied	Surveys District forum minutes Annual reports	KPLC	Community	Community to prioritize projects to be funded; Ministry of Energy and donors to fund; KPLC to implement the project.
Kipsamoi Secondary School	0.4 m	2008-2012	Power supplied	Surveys District forum minutes Annual reports	KPLC	CDF Community	Community to prioritize projects to be funded; Ministry of Energy and donors to fund; KPLC to implement the project.
Kapcheluch Secondary School	2 m	2008-2012	Power supplied	Surveys District forum minutes Annual reports	KPLC	CDF Community	Community to prioritize projects to be funded; Ministry of energy and donors to fund; KPLC to implement the project.
Kebeneti environs	1.6 m	2008-2012	Power supplied	Surveys District forum minutes Annual reports	KPLC	CDF Community	Community to prioritize projects to be funded; Ministry of energy and donors to fund; KPLC to implement the project
Sanga Health Center	0.8m	2008-2012	Power supplied	Surveys District forum minutes Annual reports	KPLC	CDF Community	Community to prioritize projects to be funded; Ministry of Energy and donors to fund; KPLC to implement the project
Kapkiptui Maximization	0.7 m	2008-2012	Power supplied	District forum minutes Annual	KPLC	CDF Community	Community to

Project Name	Cost (Ksh.)	Time Frame	Monitoring Indicators	Monitoring Tools	Implementing Agency	Source of funding	Role of Stakeholder
				reports			KPLC to implement the project
Cheptenye Market	0.5 m	2008-2012	Power supplied	Surveys District forum minutes Annual reports	KPLC	CDF Community	Community to prioritize projects to be funded; Ministry of Energy and donors to fund: KPLC to implement the project
Magoma Maximization	4.4 m	2008- 2012	Power supplied	Surveys District forum minutes Annual reports	KPLC	CDF Community	Community to prioritize projects to be funded: Ministry of Energy and donors to fund: KPLC to implement the project
Kipsolu Chebungungon Project	3.2 m	2008- 2012	Power supplied	Surveys District forum minutes Annual reports	KPLC	CDF Community	Community to prioritize projects to be funded; Ministry of Energy and donors to fund: KPLC to implement the project
Kapchebet Primary	1.3 m	2008- 2012	Power supplied	Surveys District forum minutes Annual reports	KPLC	CDF Community	Community to prioritize projects to be funded; Ministry of Energy and donors to fund: KPLC to implement the project
Ainapkoi Primary	2.1 m	2008- 2012	Power supplied	Surveys District forum minutes Annual reports	KPLC	CDF Community	Community to prioritize projects to be funded; Ministry of Energy and donors to fund; KPLC to implement the project
Kapsuser Primary and Church	2.4 m	2008- 2012	Power supplied	Surveys District forum minutes Annual reports	KPLC	CDF Community	Community to prioritize projects to be funded; Ministry of Energy and donors to fund; KPLC to implement the project

Project Name	Cost (Ksh.)	Time Frame	Monitoring Indicators	Monitoring Tools	Implementing Agency		Role of Stakeholder
Kapkonyinyis Tea Buying Centre	2 m	2008- 2012	Power supplied	Surveys District forum minutes Annual reports	KPLC	Community	Community to prioritize projects to be funded; Ministry of Energy and donors to fund; KPLC to implement the project
Masarian Primary and environs	0.5 m	2008- 2012	Power supplied	Surveys District forum minutes Annual reports	KPLC	CDF Community	Community to prioritize projects to be funded: Ministry of Energy and donors to fund; KPLC to implement the project
Marchorwa Primary and environs	0.5 m	2008-2012	Power supplied	Surveys District forum minutes Annual reports	KPLC	CDF Community	Community to prioritize projects to be funded; Ministry of Energy and donors to fund; KPLC to implement the project
Susumwet Primary and environs	1m	2008-2012	Power supplied	Surveys District forum minutes Annual reports	KPLC	CDF Community	Community to prioritize projects to be funded; Ministry of Energy and donors to fund; KPLC to implement the project
Kaptebeswet Primary and environs	1m	2008-2012	Power supplied	Surveys District forum minutes Annual reports	KPLC	CDF Community	Community to prioritize projects to be funded; Ministry of Energy and donors to fund; KPLC to implement the project
Kibingei Primary and environs	2m	2008- 2012	Power supplied	Surveys District forum minutes Annual reports	KPLC	CDF Community	Community to
Kapcheren Electricity Project	lm	2008-2012	Power supplied	Surveys District	KPLC	CDF Communit	Community to

Cost (Ksh.)	Time Frame	Monitoring Indicators	Monitoring Tools	Implementing Agency	Source of funding	Role of Stakeholder
			forum minutes Annual reports			funded Ministry of nergy and donors to fund; KPLC to implement the project
0.5m	2008- 2012	Power supplied	Surveys District forum minutes Annual reports	KPLC	CDF Community	Community to prioritize projects to be funded; Ministry of energy and donors to fund: KPLC to implement the project
2.2 m	2008-2012	Accessibility between Kapsorok and Sondu (complete)	Annual reports Surveys	Ministry of Roads	Donor GOK	Community to identify and prioritize projects KRBs . MOR and donors to fund MOR to implement
2.3 m	2008-2012	Accessibility between Kapsoit and Kericho	Annual reports Surveys	Ministry of Roads	Donor GOK	Community to identify and prioritize projects KRBs, MOR and donors to fund MOR to implement
1.5 m	2008-2012	Accessibility between Torit and Koitaburot	Annual reports Surveys	Ministry of Roads	Donor GOK	Community to identify and prioritize projects KRBs, MOR and donors to fund MOR to implement
1m	2008- 2012	Accessibility between Cheptuiyet and Kipkok	Annual reports Surveys	Ministry of Roads	Donor GOK	Community to identify and prioritize projects KRBs, MOR and donors to fund MOR to implement
1.4 m	2008-2012	Accessibility between Ainamoi - Thesalia	Annual reports Surveys	Ministry of Roads	Donor GOK	Community to identify and prioritize projects KRBs, MOR and donors to fund MOR to implement
	0.5m 2.2 m	(Ksh.) Frame 0.5m 2008-2012 2.2 m 2008-2012 1.5 m 2008-2012 1.4 m 2008-2012	(Ksh.) Frame Indicators 0.5m	Complete Complete	Complete Complete	Composition Composition

Project Name	Cost	Time Frame	Monitoring Indicators	Monitoring Tools	Implementing Agency	Source of funding	Role of Stakeholder
–Kapsorok	(Ksh.)	2012	between Chemaluk to Kapsorok	reports Surveys	Roads	GOK	identify and prioritize projects KRBs; MOR and donors to fund MOR to implement
R1 Chepkemel -Kapsorok	1.4 m	2008- 2012	Accessibility between Chepkemel – Kapsorok	Annual reports Surveys	Ministry of Roads	Donor GOK	Community to identify and prioritize projects KRBs; MOR and donors to fund MOR to implement
E1091 Mindiliwet – DB Nyamira	0.8 m	2008- 2012	Accessibility between Mindiliwet – DB Nyamira	Annual reports Surveys	Ministry of Roads	Donor GOK	Community to identify and prioritize projects KRBs; MOR and donors to fund MOR to implement
R11 Kiptome – Chebirirbei	1.481m	2008-2012	Accessibility between Kiptome - Chebirirbei	Annual reports Surveys	Ministry of Roads	Donor GOK	Community to identify and prioritize projects KRBs; MOR and donors to fund MOR to implement
E1106 Sitotwet- Kapkawa	1m	2008-2012	Accessibility between Sitotwet and Kapkawa	Annual reports Surveys	Ministry of Roads	Donor GOK	Community to identify and prioritize projects KRBs; MOR and donors to fund MOR to implement
Tendwet - Buchenge	0.8 m	2008- 2012	Accessibility between Tendwet and Buchenge	Annual reports Surveys	Ministry of Roads	Donor GOK	Community to identify and prioritize projects KRBs; MOR and donors to fund MOR to implement
Tendwet – Chebigen Road	0.5 m	2008-2012	Accessibility between Tendwet and Chebigen	Annual reports Surveys	Ministry of Roads	Donor GOK	Community to identify and prioritize projects KRBs; MOR and donors to fund MOR to implement
Buchenge –		2008-	Accessibility	Annual	Ministry of	Donor	Community to

Project Name	Cost (Ksh.)	Time Frame	Monitoring Indicators	Monitoring Tools	Implementing Agency	Source of funding	Role of Stakeholder
Chebigen bridge		2012	improved between Buchenge and Chebigen	reports Surveys	Roads	GOK	identify and prioritize projects KRBs: MOR and donors to fund MOR to implement
Kapkaim Chebigen		2008-2012	Accessibility improved between Kapkaim and Chebigin	Annual reports Surveys	Ministry of Roads	Donor GOK	Community to identify and prioritize projects KRBs: MOR and donors to fund MOR to implement
Kapcheptoror - Maso		2008-2012	Accessibility improved between Kapcheptoror and Maso	Annual reports Surveys	Ministry of Roads	Donor GOK	Community to identify and prioritize projects KRBs: MOR and donors to fund MOR to implement
Kapsomboch- Kapsorok		2008- 2012	Accessibility between Kapsomboch and Kapsorok improved	Annual reports Surveys	Ministry of Roads	Donor GOK	Community to identify and prioritize projects KRBs; MOR and donors to fund MOR to implement
Sumeek- Kapmogoon		2008- 2012	Accessibility between Sumeek and Kapmogoon improved	Annual reports Surveys	Ministry of Roads	Donor GOK	Community to identify and prioritize projects KRBs; MOR and donors to fund MOR to implement
Taplotin- kiptule vie Kaborok schools road.		2008- 2012	Accessibility between	Annual reports Surveys	Ministry of Roads	Donor GOK	Community to identify and prioritize projects KRBs; MOR and donors to fund MOR to implement
Energy (Renewal	_	2009	Eviptones	Data	Dent of an area	GOK	Community take
Woodfuel replenishment programme	0.5 m	2008-2012	Existence of at least 2 new group nurseries per division Enhanced availability of tree seedlings	Data collected Reports to DDC and DMU	Dept of energy Relevant NGOs and CBOs Forest dept	JUK	care of tree nurseries Dept participate in training; marketing and networking.

Project Name	Cost (Ksh.)	Time Frame	Monitoring Indicators	Monitoring Tools	Implementing Agency		Role of Stakeholder
Energy conservation programme	0.6 m	2008- 2012	Number of HHs using energy saving devices Number of production units established Number of groups making fireless cookers	Availability of fireless cookers in all divisions	Dept of energy Relevant NGOs and CBOs Home economics dept		Energy dept to network and hold exhibitions; Groups to participate in the exhibitions.
Biogas promotion programme	0.4 m	2008- 2012	Number of farmers using biogas as a source of energy Number of awareness meetings held	Number of biogas plants constructed	Energy dept Relevant NGOs and CBOs Private sector		Energy department to network with relevant departments.
Solar energy promotion programme	0.2 m	2008- 2012	Number of farmers using solar energy	Reports to various district reports Annual reports	Energy dept Relevant NGOs and CBOs Private sector	GOK	Farmers to wire their houses Energy dept to provide technical advice.
Exploration of small hydro power sites	0.5 m	2008- 2012	Number of sites identified	Data collection and compilation of reports	Energy dept Relevant NGOs and CBOs Donors Private sector	GOK	Energy dept to provide technical advice.
Promotion of biodiesels	0.2 m	2008- 2012	Number of nurseries established	Reports made in various district forums	Energy dept Relevant NGOs and CBOs Donors Private sector	GOK	Energy dept to- mobilize resources Community to prepare nurseries
Kipsigis	County	Council					
Kapkelek Water Project	0.45 m	2008- 2012	Availability of water	Annual reports	Water Department Kipsigis County Council	LATF Donors Community	KCC to provide funding; Water department to provide technical support; Community to prioritise projects
Kirukto S.H. Water Project	0.1m	2008-2012	Availability of water	Annual reports	Water Department Kipsigis County Council	LATF Donors	KCC to provide funding; Water department to provide technical support; Community prioritise projects
Chepkoin Primary School	0.28 m	2008-2012	Number of classrooms completed and in use	Annual reports Site visit	Kipsigis County Council Public works	LATF Donors Community	KCC to provide funding; Public

Project Name	Cost (Ksh.)	Time Frame	Monitoring Indicators	Monitoring Tools	Implementing Agency	Source of funding	Role of Stakeholder
1							prioritise
Cheymen Nursery School	0.17 m	2008-2012	Number of classrooms completed and in use	Annual reports; Site visit	Kipsigis County Council Public works	LATF Donors Community	projects KCC to provide funding; Public works department to provide technical support; Community to prioritise projects
Kimasat Primary School	0.15 m	2008-2012	Number of classrooms completed and in use	Annual reports; Site visit	Kipsigis County Council	LATF Donors	KCC to provide funding; Public works department to provide technical support;
Kesainet Nursery school	0.15m	2008- 2012	Number of classrooms completed and in use	Annual, reports; Site visit	Kipsigis County Council Public works	LATF Donors	Community to prioritise projects
Cheptagum pri. School	0.2 m	2008- 2012	Number of classrooms completed and in use	Annual reports; Site visit	Kipsigis County Council Public works	LATF GOK Donor	KCC to provide funding; Public works department to provide technical support;
Kapsomboch Sec. School	0.2m	2008-2012	Number of classrooms completed and in use	Reports annual Site visit	Kipsigis County Council Public works	LATF GOK Donor	Community to prioritise projects
Sumeek Nursery School	0.12m	2008-2012	Number of classrooms completed and in use	Reports annual Site visit	Kipsigis County Council Public works	LATF GOK Donor	KCC to provide funding; Public works department to provide technical support; Community to prioritise projects
Koirir Nursery school	0.1m	2008-2012	Number of classrooms completed and in use	Reports annual Site visit	Kipsigis County Council	LATF GOK Donor	KCC to provide funding; Public works department to provide technical support;
Kabyokyek Day Sec School	0.1m	2008- 2012	Number of classrooms completed and in use	Reports annual Site visit	Kipsigis County Council Public works	GOK Donor	Community to prioritise projects
Kapsigirio Pri School	0.5m	2008- 2012	Number of classrooms completed and in use	Reports annual Site visit	Kipsigis County Council Public works	GOK Donor	KCC to provide funding; Public works department to provide technica support;
Cheplil Nursery School	1m	2008- 2012	Number of classrooms completed and in use	Site visit Reports annual	Kipsigis County Council Public works	GOK Donor	Community to prioritise projects
Kepcheluch Pri School	0.15m	2008- 2012	Number of classrooms completed	Reports annual Site visit	Kipsigis County Council	GOK Donor	KCC to provide funding; Public works

Project Name	Cost (Ksh.)	Time Frame	Monitoring Indicators	Monitoring Tools	Implementing Agency	Source of funding	Role of Stakeholder
	(KSII.)	Trainc	and in use		Public works		department to provide technical support; Community to prioritise projects
Kapmaso Nursery School	0.1m	2008- 2012	Number of classrooms completed and in use	Site visit Reports annual	Kipsigis County Council Public works	GOK Donor	KCC to provide funding; Public works department to provide technical support; Community to prioritise projects
Koilsir Dispensary	0.15m	2008-2012	Number of clinical rooms completed	Reports annual Site visit	Kipsigis County Council Health	GOK Donor	KCC to provide funding; Public works department to provide technical support; Community to prioritise projects
Tabaita Community Dispensary	0.2m	2008-2012	Number of clinical rooms completed	Reports annual Site visit	Kipsigis County Council Health	GOK Donor	KCC to provide funding; Public works department to provide technical support; Community to prioritise projects
Kapsaos Dispensary	0.2m	2008- 2012	Number of clinical rooms completed	Reports annual Site visit	Kipsigis County Council Health	GOK Donor	KCC to provide funding; Public works department to provide technical support; Community to prioritise projects
Kaitui Dispensary	0.1m	2008-2012	Number of clinical rooms completed	Reports annual Site visit	Kipsigis County Council Health	GOK Donor	KCC to provide funding; Public works department to provide technical support; Community to prioritise projects
Kapkere Dispensary	0.1m	2008-2012	Number of clinical rooms completed	Reports annual Site visit	Kipsigis County Council Health	GOK Donor	KCC to provide funding; Public works department to provide technical support; Community to prioritise projects
Machorwa Dispensary	0.16m	2008-2012	Number of clinical rooms	Reports annual Site visit	Kipsigis County Council	GOK Donor	KCC to provide funding; Public works

Project Name	Cost (Ksh.)	Time Frame	Monitoring Indicators	Monitoring Tools	Implementing Agency	Source of funding	Role of Stakeholder
			completed		Health		department to provide technical support: Community to prioritise projects
Kaptoboiti Dispensary	0.2m	2008-2012	Number of clinical rooms completed	Reports annual Site visit	Kipsigis County Council Health	GOK Donor	KCC to provide funding: Public works department to provide technical support; Community to prioritise projects

4.2.4 Environment, Water and Sanitation

Project Name	Cost (Ksh.)	Time Frame	Monitoring Indicators	Monitoring Tools	Implementing Agency	Source of funding	Role of Stakeholder
Water							
Chepkemel Water Project	20.5 m	2008- 2012	Availability of water supply	Annual reports; Surveys Site visits	Water department	CDF GOK	Water department to coordinate and procure materials; DMEC to monitor projects and donors to provide funding
Kapcheptoror Water Project	7.5 m	2008-2012	Availability of water supply	Annual reports; Surveys Site visits	Water department	Local Authorities	Water department to coordinate and procure materials; DMEC to monitor projects and donors to provide funding
Kericho Sewage Works	22.5 m	2008- 2012	Availability of water supply	Annual reports; Surveys Site visits	Water department	GOK Development partners	Water department to coordinate and procure materials; DMEC to monitor projects and donors to provide funding
abianga Water roject	23.4m	2008-2012	Availability of water supply	Reports annual Surveys Site visits	Water department	Private sector GOK Community CDF	Water department to coordinate and procure materials; DMEC to monitor

Project Name	Cost (Ksh.)	Time Frame	Monitoring Indicators	Monitoring Tools	Implementing Agency	Source of funding	Role of Stakeholder
A SERVICE	(resiii)						projects and donors to provide funding
Kapsorok Water Project	10.1m	2008-2012	Availability of water supply	Reports annual Surveys Site visits	Water department	GOK Community CDF	Water department to coordinate and procure materials: DMEC to monitor projects and donors to provide funding
Kipngetuny Water Project and Mogoma	5m	2008-2012	Availability of water supply	Reports annual Surveys Site visits	Water department	Private sector Community CDF	Water department to coordinate and procure materials: DMEC to monitor projects and donors to provide funding
Baregeywet Water Project	27.9 m	2008- 2012	A ailability of water supply	Reports annual Surveys Site visits	Water department	GOK	Water department to coordinate and procure materials: DMEC to monitor projects and donors to provide funding
Kimibei Water Project	2.7 m	2008- 2012	Availability of water supply	Reports annual Surveys Site visits	GOK Community CDF	Water department	Water department to coordinate and procure materials: DMEC to monitor projects and donors to provide funding
Kabasweti Water Project	0.5 m	2008-2012	Availability of water supply	Annual reports: Surveys Site visits	GOK Community CDF	Water department	Water department to coordinate and procure materials; DMEC to monitor projects and donors to provide funding
Kipsitet Water Project	75.4m	2008-2012	Availability of water supply	Annual reports: Surveys Site visits	GOK Community CDF	Water department	Water

Project Name	Cost (Ksh.)	Time Frame	Monitoring Indicators	Monitoring Tools	Implementing Agency	Source of funding	Role of Stakeholder
al Angertaero							materials; DMEC to monitor projects and donors to provide funding
Sigowet Water Project	26 m	2008-2012	Availability of water supply	Reports annual Surveys Site visits	GOK Community CDF	Water department	Water department to coordinate and procure materials; DMEC to monitor projects and donors to provide funding
Sosiot Water Supply	67 m	2008-2012	Availability of water supply	Reports annual Surveys Site visits	GOK Community CDF	Water department	Water department to coordinate and procure materials: DMEC to monitor projects and donors to provide funding
Lebekwet Water Project	lm	2008-2012	Availability of water supply	Reports annual Surveys Site visits	GOK Community CDF	Water department	Water department to coordinate and procure materials; DMEC to monitor projects and donors to provide funding
Simotwet Water Springs	1.5 m	2008- 2012	Availability of water supply	Annual reports; Surveys Site visits	GOK Community CDF	Water department	Water department to coordinate and procure materials; DMEC to monitor projects and donors to provide funding
Chepchirik Water Project Belgut Constituency	2.25 m	2008- 2012	Availability of water supply	Annual reports; Surveys Site visits	GOK Community CDF	Water department	Water department to coordinate and procure materials; DMEC to monitor projects and donors to provide funding
	10 m	2008-	Availability of	Annual	Water	GOK	Water

Project Name	Cost (Ksh.)	Time Frame	Monitoring Indicators	Monitoring Tools	Implementing Agency		Role of Stakeholder
Water Project Belgut Constituency	(Ksiii)	2012	water supply	reports: Surveys Site visits	department	CDF	department to coordinate and procure materials; DMEC to monitor projects and donors to provide funding
Kendabei Water Project Belgut Constituency	3.45 m	2008- 2012	Availability of water supply	Reports annual Surveys Site visits	Water department	GOK Community CDF	Water department to coordinate and procure materials; DMEC to monitor projects and donors to provide funding
Kaplong Water Project Belgut Constituency	lm	2008-2012	Availability of water supply	Reports annual Surveys Site visits	Water department	GOK Community CDF	Water department to coordinate and procure materials; DMEC to monitor projects and donors to provide funding
Chesebet Water Project	2 m	2008-2012	Availability of water supply	Reports annual Surveys Site visits	Water Department	GOK Community CDF	Water department to coordinate and procure materials: DMEC to monitor projects and donors to provide funding
Chesiche Water Project	2.75 m	2008-2012	Availability of water supply	Reports annual Surveys Site visits	Water Department	GOK Community CDF	Water department to coordinate and procure materials DMEC to monitor projects and donors to provide funding
Irrigation Kapsorok	12 m	2008-	Increased	Summer	lamin vi	COL	
Irrigation		2012	utilization of land	Surveys: Annual reports	Irrigation Department	GOK Developmen partners Community	lrrigation department to implement the project.
Simbi Irrigation and Drainage	26 m	2008-2012	Increased utilization of	Surveys: Annual	Irrigation Department	GOK Community	Donors to fund

Project Name	Cost (Ksh.)	Time Frame	Monitoring Indicators	Monitoring Tools	Implementing Agency	Source of funding	Role of Stakeholder
Stantiliners ordining bits Zitterstant qu'à litera	177		land	reports			Irrigation department to implement the project.
Environment							
Conservation of riparian catchment's areas and wetlands	2 m	2008-2012	Number of riparian and wetlands conserved	Reports Site visits	NEMA; Water Department: Lands; Local Authorities; Agriculture	NEMA Local Authorities Donors	NEMA, Agriculture and Water provide the technical support and resources: Community to participate
							in the
Protection of hillside/hilltops	Imn	2008- 2012	Number of protection; Structures constructed.	Site visits; Annual report	Local Authorities; NEMA; Forestry	NEMA; Local Authorities; Forestry service	Forestry and NEMA technical support and resources;
attributes attrib	Stitute of the state of the sta						Community to participate in the protection; local authorities provide the resources.
Solid and liquid waste management/disp	2.5 m	2008-	Existence of disposal bins:	Reports; Site visits	NEMA; Local Authorities; Public Health and Sanitation	MPH&S NEMA; Local Authorities;	MPH&S NEMA provide technical
osal	R.F.			707	and Sanitation	Authornies,	support; Local Authorities provide funds and donors; Community to be sensitized on proper disposal
Rehabilitation of degraded environments particularly abandoned quarries	4 mn	2008-2012	Number of quarries rehabilitated	Site visits; reports;	NEMA: Roads; Local Authorities	NEMA; Local Authorities	Contractors to rehabilitate; NEMA provide the technical support; Community to participate in rehabilitation; DEC to monitor the rehabilitate.
Capacity ouilding	1mn	2008- 2012	Number of DEC members trained	Interviews; Reports;	NEMA	NEMA	DEC members to avail themselves for training;
steroper	ACIS E ESDIBNIA	Diser.	noternal to noternal to	ever of	eservice steri	- 4042	NEMA to provide funds

4.3.5 Human Resource Development

Project Name	Cost (Ksh.)	Time Frame	Indicators				Role of Stakeholder
Medical Services a	nd Public	Health ar	nd Sanitation				
Establishment of community Health units District wide	Im	2008-2012	Number of CHWs		Ministry of Public Health and Sanitation	Community Developmen t Partners	MPH&S to provide the technical support Community to form
	430	date	formed				committees to run the units.
Construction of a theatre in Sigowet Health Centre Kaplelartet/Sigow et/Belgut	10 mln	2008-2012	Fully functional theatre	Reports Minutes for various developing forums	Ministry of Public Health and Sanitation and Public works		MPH&S provides funding Public works to offered technical support.
Drilling of borehole for Sigowet H/C Kaplelartet/Sigow et/Belgut	5 mln	2008-2012	Reliable and sufficient water supply	Site visits Annual Reports	Ministry of Public Health and Sanitation and ministry of water	GOK Community Developmen t Partners	MPH&S to solicit for funding; Department of water to offer technical support.
Construction of a theatre in Ainamoi Health Centre Ainamoi/Ainamoi	10mln	2008- 2012	Fully functional theatre	Reports Minutes for various developing forums	Ministry of Public Health and Sanitation and Public works	Community Developmen	MPH&S provides funding: Public works to offered technical support.
Upgrading of Kipsitet dispensary to health center Soin/Ainamoi	1 mln	2008- 2012	Fully functional health centre	Site visit Reports Minutes for various developing forums	Ministry of Public Health and Sanitation and Public works	Community Developmen	MPH&S provides funding; Public works to offered technical support.
Malaria Control District Wide	5 mln	2008- 2012	Reduced mortality and morbidity due to malaria	Reported	Public Health and Sanitation	f GOK Community Developmen t Partners	MPH&S to
Maternal Health District Wide	lm	2008-2012	Reduced or maternal death rates	Reports	МОН	GOK Community Development t Partners	

Project Name	Cost (Ksh.)	Time Frame	Monitoring Indicators	Monitoring Tools	Implementing Agency	Source of funding	Role of Stakeholder
restortation?							create
Immunization District Wide	0.4 m	2008- 2012	Increased immunization coverage	Reports and district forum minutes	Ministry of Public Health and Sanitation	GOK	awareness MPH&S carry ou immunization programmes.
HIV/AIDs District Wide	5m	2008-2012	Reduced HIV/AIDS prevalence rate	Surveys Reports	Civil society Departmental heads Research Institutions Private sector	Private sector Developmen t Partners GOK	CBO. NGOs and private sector implement HIV/AIDS related activities. ACU mainstream HIV/AIDS in their activities.
Disease Surveillance	0.4 m	2008-2012	Reduced infant mortality: Reduced morbidity.	Reports and district forum minutes	MOPH&S	GOK	MOPH&S carry out health education Active surveillance
Completion of stalled Sigowet Nyayo wards project.	170 Mln	2005-2009	Completed wards, mortuary and staff houses	Annual reports: Site visits	Public works	GOK	MOMS provides funding Public works to offer technical support
Construction of outpatient department block at Kericho District Hospital	14 mln	2007- 2009	Operational offices and outpatients department	Annual reports: Site visits.	Public works	GOK Developmen t Partners	MOMS provides funding Public works to offer technical support
Education Cenya Education Support Sector Programme	22.25 m	2008- 2012	No of classrooms completed No of toilets upgraded	Site visits Minutes of district forums	Ministry of Education	CDF GOK Donor	School Management Committee to implement the project Community to supply the materials MOE to release funds
onstituency evelopment ojects primary hools (Belgut onstituency)	35m	2012	classrooms		School Management Committee	CDF GOK Donor	CDC to provide funding Community to provide building materials Public works to supervise

1101000	Cost (Ksh.)	Time Frame		Monitoring Tools	Implementing Agency		Role of Stakeholder
						i	SMCs to implement the projects.
Constituency Development projects primary schools (Ainamoi Constituency)	50m	2008- 2012	classrooms and toilets constructed	Annual reports Site Visits	School management committee	GOK Donor	CDC to provide funding; Community to provide building material; Public works to supervise SMCs to implement the projects.
Constituency Development projects secondary schools (Ainamoi Constituency)	30m	2008-2012	Number of classrooms. and toilets constructed	Annual reports: Site Visits	School management committee	CDF GOK Donor	CDC to provide funding: Community to provide building material; Public works to supervise PMCs to implement the projects.
Constituency Development projects secondary schools (Belgut Constituency)	30m	2008-2012	Number of classrooms, toilets science laboratories constructed.	Annual reports Site Visits	Boards of Governors	CDF GOK Donor	CDC to provide funding; Community to provide building material; Public works to supervise PMCs to implement the projects.
Implementation of free primary education	To be determin ed	2008- 2012	Number of classrooms constructed Enrolment rates	Reports: Site visits: School attendance register	МОЕ	Developmen t partners GOK	SMC to implement the programme MOE to disburse the funds.
Implementation of day free secondary education		2008- 2012	Amount of funds disbursed; Transition rate; Enrolment rates.	Reports: Site visits: School attendance register	MOE	Developmen t partners GOK	SMC to implement the programme MOE to disburse the funds.
Bursary disbursement	50mn	2008-2012	Transition rate Completion rate Number of students given bursaries	Survey reports; Enrolment.	MOE	Development partners GOK	

Project Name	Cost (Ksh.)	Time Frame	Monitoring Indicators	Monitoring Tools	Implementing Agency	Source of funding	Role of Stakeholder
perimeter fence to Kericho Jua Kali plot	36(0) ,6(0) mbol(1)	2012	a perimeter fence	Site visit	DEDO	710	Labour to solicit for funding Municipal council to allocate the plot
Construction of jua Kali sheds	5m	2008- 2012	Number of jua kali sheds constructed	Reports Site visit	DEDO	GOK	Ministry of labour to solicit for funds Public Works to supervise construction.
Provide skills upgrading for medium and small enterprises	70,000 entre- preneurs to be trained	2008- 2012	Number of entrepreneurs trained	Reports Surveys	DEDO	GOK	DEDO to mobilize the trainees; Entrepreneurs to be available for training DEDO to develop curriculum.
Improve marketing of MSE products	30,000 annually	2008-2012	Number of existing marketing channels	Reports Surveys	DEDO	GOK	Entrepreneurs to be form marketing channels DEDO to provide market information
Engendering MSE sector	75.000	2008-2012	Composition of women / men running business enterprises	Reports of Surveys	DEDO	GOK	Social services department to identify the groups Groups to actively participate

4.3.6 Research, Innovation and Technology

Project Nami	Cost (Ksh.)	Time Frame	Monitoring Indicators	Monitoring Tools	Implementing Agency	Source of funding	Role of Stakeholder
Kenya Population and Housing Census		2009	Availability of statistics	Reports Interviews	KNBS	Donors Gok	Donors to finance: KNBS conduct the exercise.

4.3.7 Governance, Justice, Law and Order

Project Name	Cost (Ksh.)	Time Frame	Monitoring Indicators	Monitoring Tools	Implementing Agency	Source of funding	Role of Stakeholder
Prisons							
Construction of staff quarters	2mn	2008-	Number of houses	Reports Site visits	Public Works	GOK	Public works to designs, bill of
			completed				quantities,
Name of L			and occupied	10.19			supervise the works: Prisons

Project Name	Cost (Ksh.)	Time Frame	Monitoring Indicators	Monitoring Tools	Implementing Agency	Source of funding	Role of Stakeholder
				ALEXA	estantik i		department to mobilize for finances.
Provincial Admi	nistration				,		
Construction of Kabianga Divisional headquarters	3 mn	2008-2012	Number of offices completed and equipped	Reports Site visits	Public Works	GOK CDF LATF	Public works to designs, bill of quantities, supervise the works; CDF and local authorities to provide funds; public
Relixes				March 1	27V0		administration to mobilize for further funding.
Police	T	2000	N	Danasta	Public Works	LATF	Public works to
Construction of Staff quarters	3.5 mn	2008-2012	Number of houses completed and occupied	Reports Site visits	ruone works	GOK	designs, bill of quantities, supervise the works; LA to provide funds: public administration to mobilize for further funding.

4.3.8 Public Administration

Project Name	Cost (Ksh.)	Time Frame	Monitoring Indicators	Monitoring Tools	Implementing Agency	Source of funding	Role of Stakeholder
Planning, Natio	nal Deve	lopment	and Vision 203	60			
Construction and equipping of a Modern District Information and Documentation Centre (D.I.D.C)	4 m	2008- 2012	Operational and well equipped DIDC	Annual reports Site visits Minutes of district forum e.g.	Ministry's of Public Work and Ministry of Planning and Vision 2030	GOK and development partners	Ministry of Planning to solicit for funding and DIDC materials; Public works offer
al Cela no set tiorina	Tajniare Zuann		080	DDC and DMU	2008 Volorining	nes è g	technical support

4.3.9 Special Programmes

Project Name	Cost (Ksh.)	Time Frame	Monitoring Indicators	Monitoring Tools	Implementing Agency	Source of funding	Role of Stakeholders
Gender and So	ocial developme	nt	ating production and	To today	14 - 200 L	arrito to se	ATHERE SAMES IN CO.
Community Development	1 men	2008- 2012	Number of groups given grants	Annual reports	DSDO	Development partners GOK	Community to mobilize the resources:
	21(3),3		Number of training conducted	Survey	8095 10 1 33105	KIE	Department of Social Services to
Stick And a	Kisama Kisama JAOS	9	Type of training offered	sed 24 account of VOATES	1 Sins 1 S	, nest	capacity build the groups.
Gender and Development	3mn	2008- 2012	Number of groups	Annual report	DSDC	GOK	DSDO to set

Project Name	Cost (Ksh.)	Time Frame	Monitoring Indicators	Monitoring Tools	Implementing Agency	Source of funding	Role of Stakeholders
			women given grants Number of women groups training on effective management of their groups	Minutes of DSDC			mobilize groups.
Social Welfare	2mn	2008- 2012	Number of orphan assisted Number of OVCs counselled	Surveys conducted Minutes of DSDC Annual reports	DSDO	GOK	DSDO identifies the needy
Vocational rehabilitation	2.5mn	2008- 2012	Availability of equipment Number of instructors employed Type of courses offered	Annual reports Site visits	DSDO	GOK	DSDO to solicit for funding Public works to implement the construction.
Women empowerment		2008-2012	Number of women involved in IGA Amount funds disbursed	Reports Minutes	DSDO	GOK	DSDO to coordinate the activities.
Sports			1 disoursed	1			
Improve sports at the district	2 mn	2008-2012	Number of sporting activities organized	Reports Surveys	District sports officer	Development partners GOK	DSO in liaison with other stakeholder to organize sports activities.
Training of coaches and referees	0.5 mn	2008- 2012	No of trained coaches for different sports discipline	Surveys; Training reports.	DSO	Development partners GOK	DSO to solicit for funding
Sports Sponsorship	2mn	2008- 2012	Sporting activities undertaken	Surveys: Availability of funds	DSO	Development partners GOk	DSO to solicit for funding
Rehabilitation of sports grounds	5mn	2008- 2012	Number of sports grounds rehabilitated	Site visits Annual reports	DSO	Development partners GOK	DSO to solicit for funding.
Permanent Office construction	2.5mn	2008- 2012	Functional office	Site visit reports.	DSO	GOK	DSO to solicit for funding.
HIV/AIDS awareness	1mn	2008- 2012	Level of awareness of HIV/AIDS	Reports Surveillance	DSO	Development partners GOK	DSO to organize HIV/AIDS awareness activities

Project	Cost (Ksh.)	Time Frame	Monitoring Indicators	Monitoring Tools	Implementing Agency	Source of funding	Role of Stakeholders
Name		Frame	Indicators				among the sporting persons.
Youth Affairs				Lat	DVO	GOK	DYO to
Kiptere Polytechnic Workshop	5mn	2008-2012	Operational workshop	Site visits Annual report	DYO	GOK	mobilize for funding and Public Works to give technical support.
Cheptuiyet youth Polytechnic	l mn	2008- 2012	Operational workshop	Site visits Annual report	DYO	GOK	DYO to mobilize for funding and Public Works to give technical support.
Kipkoiyan Youth polytechnic	lmn	2008- 2012	Operational workshop	Site visits Annual report	DYO	GOK	DYO to mobilize for funding and Public Works to give technical support
Youth empowerment center	4mn	2008- 2012	Number of information centres constructed	Site visits Annual report	DYO	GOK	DYO to identify the site and solicit for funding.
Model youth polytechnic	4.5mn	2008- 2012	Number of model YP constructed and equipped	Site visits Annual report	DYO	GOK	DYO to mobilize for funding and Public Works to give technical support.
Planting of trees	0.07mn per year	2008- 2012	Number of trees planted	Surveys Annual report	DYO, DFO and NEMA	GOK	DFO to advice on the type of trees to plant and DYO to carry out mobilization.
Mass clean ups in major centers and nealth facilities	0.08mnper year	2008- 2012	Number of cleanliness exercises in major towns carried out	Site visits Annual report	DYO and Public health department	GOK	DPHO to provide technical support and do mobilization
MOYA Tootball eague in the district	0.15mn carly	2008-2012	Number of organized competitions held	Surveys	DYO and D Sports Officer	DSO o identify qualified referees and DYO to organize the teams	DYO to mobilize for funding and Community to mobilize participants.
MOYA arts	o.1mn yearly	2008- 2012	Number of youth concerts held	Annual reports Minutes	DYO	DYO to do mobilization	DYO to mobilize for funding and Community to mobilize participants.
Youth crime	0.1m yearly	2008-	Number of	Reports	DYO, DMOH	GOK	DYO to do

Kericho District Development Plan 2008-2012

Project Name	Cost (Ksh.)	Time Frame	Monitoring Indicators	Monitoring Tools	Implementing Agency	Source of funding	Role of Stakeholders
and drugs counselling workshop		2012	youth counselling programs against drugs held		and OCPD	arroge has	mobilization and identifying the type of counseling to be conducted
Career fairs	0.185myearly	2008-2012	Number of workshops held on youth empowerment	Reports	DYO	GOK	DYO to identifying career areas and organize for training
Training program	0.1m yearly	2008-2012	Number of workshops held on youth empowerment	Reports	DYO	GOK	DYO to do mobilization.
Children's de				,			
Construction of office block	1.7mln	2008-2010	Operational office	Annual reports Site visits	Department of Children's Department	GOK	Department of children to mobilize for funds; Public works offer technical support
Construction of additional rooms for juvenile remand	2 miln	2008- 2012	Functional rooms	Site visits Annual reports Minutes of district forums	Public works	GOK	Police department to solicit for funding; Public works to offer technical support.
Construction of a separate room for juveniles in the Kericho Police Station	500,000	2008- 2012	Functional rooms	Site visits Annual reports Minutes of district forums	Public works	GOK	Police department to solicit for funding; Public works to offer technical support.

4.4 Summary of Monitoring and Evaluation Impact/ Performance Indicators

Sub-sector	Indicator/Milestone	Current situation (2008)	Mid-term Projection (2010)	End-term Projection (2012)
Health	Infant Mortality Rate (IMR)	77	70	60
	Neo-Natal Mortality Rate (NNMR)	33	30	25
	Post Neo-Natal Mortality Rate (PNNMR)	44	35	25
	Child Mortality Rate (CMR)	41	35	25
	Under Five Mortality Rate (U5MR)	115	100	90
	Doctor/Patient ratio	31/100,000	31/95,000	31/90,000
isticiona en 1	Nurse/Patient ratio	41.6/100,000	45/100,000	50/100,000

Sub-sector	Indicator/Milestone	Current situation (2008)	Mid-term Projection (2010)	End-term Projection (2012)
	HIV prevalence	6.1%	5.7%	4.5%
	Patients on ARVs	3277	3500	4000
	Average distance to health facility	15 Kilometres.	12km	10km
	Antenatal care (ANC)	37.5%	40%	50%
	Health facility deliveries	22.1%	25%	35%
	Contraceptive use by women of reproductive age (15-49 years)	26.9%	30%	40%
	Children vaccination	79%	85%	90%
	Crude birth rate	43.2	40%	37%
	Crude death rate	10.3	8%	6%
Agriculture	Percentage of farmers with title deeds	60%	70%	80%
	Total acreage under food crops	73, 306 acres	80,000 acres	81,000acreas
	Total acreage under cash crops	35,000 acres	35,000acreas	40,000acreas
Adult education	Number of adult literacy classes	116	120	150
	Enrolment	5829	6000	6500
	Attendance (average)	2923	3200	4000
	Literacy rate	Male: 60% Female: 40%	Male: 70% Female: 50%	Male: 75% Female: 60%
Water and sanitation	Households with access to piped water	33,800	35,442	37,163
	Households with access to potable water	35,800	37,539	39,363
	No. of protected springs	40	60	80
	No. of Dams	15	16	20
	No. of Bore holes	40		
	Households with roof catchment systems	1,000	1,500	1,800
	Average distance to nearest water point	4.5 Km	3km	1.4km
	Households with latrines	32,811	42,000	52,00
Roads (road lengths)				
	Bitumen surface	129.9km	129.9km	129.9km
	Gravel surface	96.4 km	100km	150km
	Earth surface	846.0km	1000km	1200km