

REPUBLIC OF KENYA

MINISTRY OF FINANCE AND PLANNING

KERICHO DISTRICT DEVELOPMENT PLAN 2002-2008



Effective Management for Sustainable Economic Growth and Poverty Reduction

FOREWORD

The 7th Kericho District Development Plan (DDP) for the Plan period 2002-2008 was prepared by the District Departmental Heads of various Ministries under the coordination of the District Commissioner assisted by the District Development Officer and members of the District Planning Team. The Plan is a product of broad-based consultations among various stakeholders undertaken in the district. It has been prepared in the backdrop of the theme of the 9th National Development Plan, which is "Effective Management for Sustainable Economic Growth and Poverty Reduction".

The DDP articulates medium term policies and objectives, which are further translated into short-term strategies and programmes to be implemented under the Medium Term Expenditure Framework (MTEF). The latter is part of the budgetary reforms undertaken to strengthen the linkage between policy, planning and budgeting.

The Rural Planning Department of the Ministry of Finance and Planning provided the overall guidance through seminars and training workshops and was responsible for the formulation of guidelines, editing and publication of the Plans.

The Plan is divided into four chapters as follows:

Chapter One: Provides the background description of the district in terms of its

area, administrative divisions and main physical features as well as a summary of data essential for making informed choices while

planning.

Chapter Two: Provides a review of the performance of the 6th District

Development Plan for the period 1997-2001 and insight into the major development challenges and cross cutting issues to be

tackled during the 2002-2008 Plan period.

Chapter Three: Forms the core of the Plan and is prepared along the lines of the

PRSP/MTEF sectors. It indicates the priorities, strategies and programmes proposed to overcome the development challenges identified in Chapter Two. The proposals are in line with the people's aspirations as outlined during the Poverty Reduction

Strategy Paper District Consultation Forums.

Chapter Four: Introduces implementation, monitoring and evaluation mechanisms

for the 7th Kericho DDP. It outlines the institutional framework for monitoring and evaluating the implementation of the 7-year Plan, the indicators and instruments to be used and sets out clear roles

for all stakeholders.

District Planning is the cornerstone of the District Focus for Rural Development Strategy (DFRD). This strategy is currently being revamped to ensure that an effective bottom up delivery system that facilitates two-way communication between the community and development partners through the administrative hierarchy in the district as well as at the national level is established. In order for this Plan to be more effective than before, communities will be actively and fully involved in the entire planning process from

selection, implementation, monitoring and evaluation. However, this requires huge investments in training and capacity building, particularly on participatory methodologies for the communities, and effective delivery of services closer to the people. In this regard, district information systems will be put in place, with District Information and Documentation Centre (DIDC) and District Planning Unit (DPU) playing a central role in the process. This will be actively pursued by the Rural Planning Department through the office of the DDO in collaboration with development partners.

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LIST OF ABBREVIATIONS Artificial Insemination AI -Acquired Immune Deficiency Syndrome **AIDS** British American Tobacco BAT Central AIDS Control Committee CACC Community Based organizations CBO Community Development Trust Fund CDTF district AIDS Control Committee DACC District Adult Education Officer DAEO District Applied Technology Officer DATO District Development Committee DDC District Development Plan **DDP** Table 2.3 District Education Board DEB District Executive Committee **DEC** A. Cortan District Information and Documentation Centre DIDC District Monitoring and Evaluation Committee **DMEC** to mailting ! Markol District Supplies Officer DSO **DVMEC** Divisional Monitoring and Evaluation Committee Solf acid Farmers Training Centre FTC Government of Kenya GOK Human Immune-Deficiency Virus HIV **ICDC** Industrial and Commercial Development Corporation Intensive Care Unit **ICU** Information Education and Communication **IEC IGA** Income Generating Activities **IPC Investment Promotion Centre** Japan International Cooperation Agency JICA Kenya Industrial Estate KIE Kenya Power and Lighting Company **KPLC** Kericho Rehabilitation Centre **KRC** KTGA Kenya Tea Growers Association LVEMP Lake Victoria Environment Management Project Monitoring and Evaluation M&E Ministry of Agriculture and Rural Development MOARD

Ministry of Energy MOE Ministry of Public Works MOPW

Medium Term Expenditure Framework **MTEF**

National Aids Control Council NACC

NALEP National Agricultural and Livestock Extension Programme

Non governmental Organization NGO National Poverty Eradication Plan **NPEP**

Provincial Monitoring and Evaluation Committee **PMEC**

Pay Master General **PMG**

Poverty Reduction Strategy Paper **PRSP** Sexually Transmitted Infections STI Welfare Monitoring Survey **WMS**

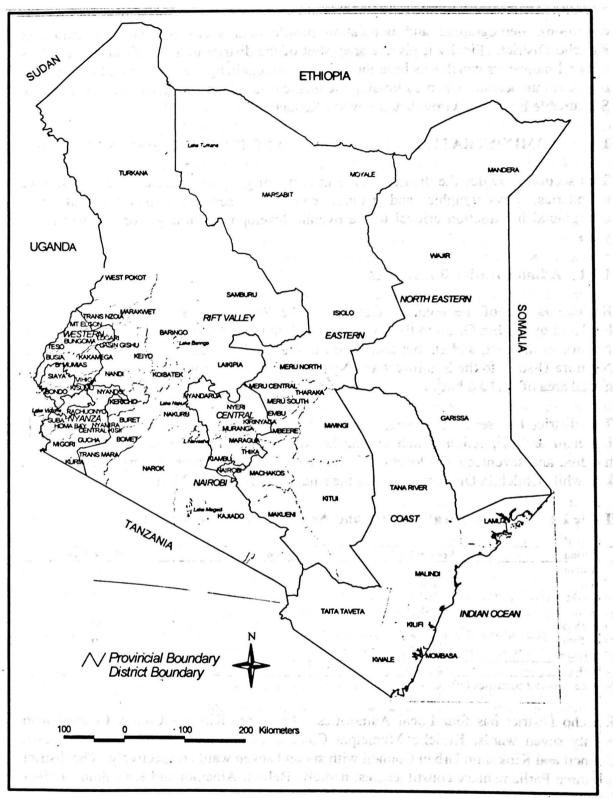
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CHAPTER ONE DISTRICT PROFILE



Prepared by CBS, 1999 Pop. Census

This map is not an authority over administrative boundaries

MARCONICE SI

1.0 INTRODUCTION

This chapter covers administrative and physical description, physiographic and natural conditions, demographic and population profile, and socio economic indicators of Kericho District. Finally it gives a snap shot of the district in a fact sheet that displays sectoral indicators which sets base for development challenges and cross cutting issues to be taken into account when addressing the theme of the Plan "Effective Management for Sustainable Economic Growth and Poverty Reduction".

1.1 ADMINISTRATIVE, GEOGRAPHIC AND PHYSICAL DESCRIPTIONS

This section provides the district profile in terms of geographic location, administrative boundaries, physiographic and natural conditions, settlement patterns and other background information critical to the overall development strategy for the next seven years.

1.1.1 Administrative Boundaries

Kericho is one of the eighteen districts of the Rift Valley Province. The district is bordered by Uashin Gishu to the north, Koibatek to the northeast, Nandi to the northwest, Nakuru to the east, and Bomet and Bureti to the south. It also borders Rachuonyo and Nyamira District to the Southwest and Nyando District to the west. The district occupies a total area of 2,110.6 km².

The district has seven divisions namely; Ainamoi, Belgut, Sigowet, Soin, Chilchila, Londiani and Kipkelion which are further divided into forty nine locations and one hundred and seventeen sub-locations. Londiani Division covers the largest area of 532 km² while Chilchila Division occupies the smallest area with 172 km².

Table 1.1 Administrative Units and Area of District by Division

| Division | Area in Km² | Locations | Sub-locations |
|-----------|-------------|-----------|---------------|
| Ainamoi | 302.3 | 9 | 15 |
| Belgut | 290.6 | 7 | 17 |
| Sigowet | 207.1 | 7 | 15 |
| Soin | 291.2 | 6 | 23 |
| Chilchila | 172.0 | 5 | 10 |
| Londiani | 531.5 | 7 | 14 |
| Kipkelion | 315.9 | 8 | 23 |
| Total | 2,110.6 | 49 | 117 |

Source: District Statistics Office, Kericho 2001

Kericho District has four Local Authorities. These are Kipsigis County Council with twenty seven wards, Kericho Municipal Council with fifteen wards, Londiani Town Council and Kipkelion Urban Council with six and seven wards respectively. The district has three Parliamentary constituencies, namely; Belgut, Ainamoi and Kipkelion. Belgut Constituency covers Belgut and Sigowet Divisions. Ainamoi Constituency covers Ainamoi and Soin Divisions while Kipkelion Constituency covers the whole of Kipkelion, Londiani and Chilchila Divisions.

1.1.2 Physiographic and Natural Conditions

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.

To the north and northwest are Tinderet Hills and Mau Escarpment and between them is the gently rolling land, which forms Londiani Division. To the northeast are the bushy and hilly areas of Kipkelion and Chilchila Divisions rolling towards Koru. The central part of the district rises eastward to 3,000m high along Mau ridge. The Kericho Plateau forms the central part of the district sloping gently from about 2,500m to about 1,800m above the sea level.

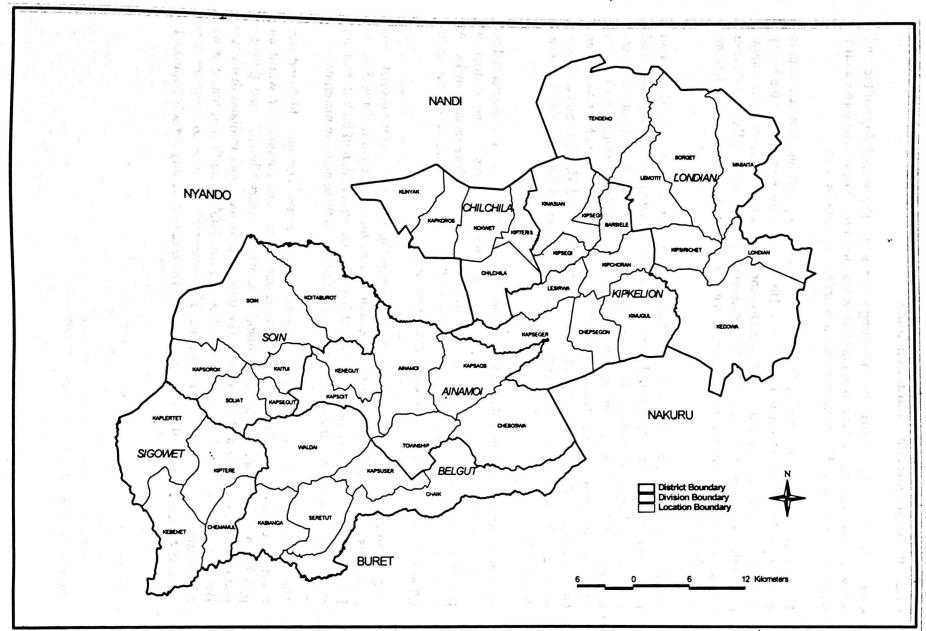
The district is well drained with rivers. Some of the main rivers include Kipchorian whose source is from Western Mau Forest and it flows through Londiani, Kipkelion and Chilchila Divisions to join River Nyando on the Kericho/Nyando District border. Rivers Kipturet and Timbilil both flow through Londiani and Chilchila Divisions from Tinderet Forest before joining River Nyando, which flows along the Kericho/Nyando border. Other rivers include Kiptaret, Timbilit, Maramara, Chemosit and Malaget. 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. The district's geology is characterised by volcanic as well as the 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 pyroclastic rocks.

Vegetation cover helps to reduce soil erosion despite the hilly nature of the district. Soil erosion is serious mainly in the northwestern part of the district particularly, Sigowet Division. The rock formation in the district has fostered exploitation of ballast, building stones and sand thus making the district to be self-reliant in these building materials.

The district can be subdivided into four agro-ecological zones. The upper highland zone covering Londiani and the upper parts of Kipkelion is most suitable for wheat and pyrethrum production. The lower highland zone which covers Chilchila and Belgut is good for wheat, maize and pyrethrum. The third zone is the upper midland that covers Belgut and Ainamoi and is suitable for coffee and tea although sunflower, maize as well as livestock activities do well in this zone. The lower midland zone covering the upper parts of Ainamoi is suitable for cotton growing. The area is generally densely populated.

KERICHO DISTRICT (Administrative Boundaries)



Prepared by Central Bureau of Statistics

This map is not an authority over administrative boundanes

1.1.3 Settlement Patterns

From the 1999 Population and Housing Census, the district population is projected to be 503,468 at the beginning of plan period. The average density is 238.5 people per km². Out of the seven divisions of the district, Ainamoi is the most densely populated with 430.2 people per km². Soin Division is the least densely populated with 96.2 people per km² as shown in Table 1.2.

It should be noted that Ainamoi Division covers Kericho Municipality among other areas. Belgut and Ainamoi Divisions are agriculturally very productive with tea and dairy as the main economic activities. Soin, Kipkelion and Londiani areas are dry with scarcity of water being a major problem. They also lack basic infrastructure such as schools, health facilities and roads and hence discourage human settlement. Pockets of poor are found in some of these divisions.

Table 1.2 Projected Population Distribution and Density by Divisions

| Division | 1999 | 2002 | 2004 | 2006 | 2008 |
|-----------|------|------|------|------|------|
| | | | | 352 | 370 |
| Sigowet | 298 | 320 | 336 | | d'a |
| Belgut | 345 | 371 | 389 | 08 | 428 |
| Soin | 89 | 96 | 100 | 105 | 110 |
| Ainamoi | 396 | 425 | 446 | 468 | 491 |
| Chilchila | 215 | 231 | 242 | 254 | 269 |
| Londiani | 112 | 120 | 126 | 132 | 139 |
| Kipkelion | 204 | 219 | 230 | 241 | 254 |
| District | 222 | 238 | 250 | 263 | 275 |

Source:

District Statistics Office, Kericho, 2001

1.2 DISTRICT FACT SHEET

The District Fact Sheet gives a snap shot of the district at a glance. It provides information on the area of the district, topographic and climatic conditions, demographic and population profiles and other socio-economic indicators.

| Area | |
|--|-------------------------|
| Total area | 2,110.6 km ² |
| Arable land | 1,698.8 km ² |
| Non arable land (does not include water mass gazetted Forest and | 327.3 km² |
| urban area) | · |
| Water mass | 6.0 km ² |
| Gazetted forest | 67.9 km ² |
| Urban area | 10.6 km ² |
| Topography and Climate | |
| Altitude Highest | 3,000m above sea level |
| Lowest | 1,800m above sea level |
| Rainfall | 1,800.5 mm |
| Rainfall by seasons (Long and Short rains) | 1,500mm |
| Average Temperature | 17 ⁰ C |
| Temperature range Maximum | 22.3 ⁰ C |
| Minimum | 10.8° C |
| Demographic and Population Profiles | |
| Population size | 503,469 |
| Population structure . | |
| Total no. of males | 255,576 |
| Total no. of females | 247,893 |
| Female/ male sex ratio | 100:103 |
| Total no. of youthful population (15-25) | 124,838 |
| Total population of primary school going age (6-13) | 117,777 |

| (14-17) | 51,838 |
|--|---|
| Total population of secondary school going age (14-17) | 261,708 |
| Total labour force (15-64) | 100:93 |
| Dependency ratio | 2.4% |
| Population growth | 2.470 |
| D | 425 people per km ² |
| Highest density: Ainamoi Division | 96 people per km² |
| Lowest density: Soin Division | 238 people per km ² |
| Average | 238 people per km |
| Paral population | 227.774 |
| Rural population at the start of the plan period | 337,774 |
| Vistan population | |
| Number of towns with a population of 2,000-10,000 | 3 |
| Urban population at the start of the plan period | 165,694 |
| Crude birth rate | 25/1000 |
| Crude death rate | 5/1000 |
| Life expectancy: Male | 52 years |
| Female | 54 years |
| Infant mortality rate | 35/1000 |
| Under 5 mortality rate | 100/1,000 |
| Total fertility rate | 5 |
| Socio-Economic Indicators | |
| Total no. of households | 98,867 |
| Average household size | 4.7 |
| No. of people living in absolute poverty | 60% (305,400) |
| Contribution to the national poverty | 0070 (000),100) |
| Contribution to the national poverty | 2.18% |
| Average household incomes. Sectoral contribution to household | 2.1070 |
| income: | |
| Agriculture | 80% |
| Other | 20% |
| No. of unemployed persons | 71,763 |
| Agriculture | 71,703 |
| Average farm sizes (small scale) | 5 acres |
| Average farm sizes (small scale) Average farm sizes (large scale) | 100 acres |
| | |
| Main food crops produced | Maize, beans, Irish potatoes, finger millet |
| | and wheat |
| Main cash crops produced | Tea, coffee, sugarcane, pyrethrum, |
| | pineapples, |
| Total acreage under food crops | 47,585Ha |
| Total acreage under cash crops | 9,339.1 Ha (excluding the multinationals) |
| Main storage facilities (on and off farm) | NCPB, (Kericho Town, Kedowa & |
| | Kipkelion) |
| Population working in the agricultural sector | 203,716 |
| Main livestock bred | Cattle, goats, sheep, |
| Land carrying capacity | 3 animals per acre |
| Population working in the livestock sector | 50,000 |
| Main species of fish catch | Tilapia, Wild barbus, African sharp toothed |
| | catfish |
| Population of fish farmers | 116 |
| No. of fish ponds | 166 |
| Size of non gazetted forests | 47,000 Ha |
| | |
| Main forest products | Timber, saw dust, firewood, poles, |
| % of people engaged in forest related activities | 2% |

| Cooperatives | |
|--|---|
| lo. of active cooperatives by type: | |
| Jrban SACCOS | 15 |
| Rural SACCOS | 3 |
| Dairy | 46 |
| ugarcane | 18 |
| Jnions | 2 |
| Others | 18 |
| Ley coops which have collapsed in the last 5 years | 9 |
| otal registered members by type (Kshs): | |
| Coffee | 5,636 |
| Dairy | 13,790 |
| ugarcane | 8,610 |
| Jrban Saccos | 21,253 |
| Rural Saccos | 18,042 |
| tores | 7,575 |
| ransport | 2,560 |
| otal | 77,466 |
| otal turnover by type: | |
| Coffee | 107,122,841 |
| Dairy | 15,732,194 |
| ugarcane | 123,083,920 |
| Jrban Saccos | 51,882,404 |
| tores | 3,701,250 |
| ransport | 3,035,532 |
| Talisport | 304,558,141 |
| Vater and Sanitation | 304,556,141 |
| Jumber of household with access to piped water | 20.260 |
| | 30,359 |
| lumber of household with access to portable water | 47,988 |
| lumber of permanent rivers | 3 |
| lumber of wells | 8,345 |
| lumber of protected springs | 33 |
| lumber of boreholes | 24 |
| lumber of dams | 20 |
| lumber of households with roof catchment | 835 |
| verage distance to the nearest portable water point | 5 kilometres |
| lumber of VIP latrines | 988 |
| ducation Facilities re- Primary | |
| lumber of pre-primary schools | 425 |
| otal enrolment rates Boys | 54% |
| Girls | 53% |
| otal drop out rates | 0% |
| 'eacher/ pupil ratio | 1:35 |
| rimary | |
| lumber of primary schools | 308 |
| otal enrolment rates by sex: Male | 107% |
| Female | 104% |
| otal dropout rates by sex: Male | 21.8% |
| Female | 29.5% |
| eacher / pupil ratio | 1:35 |
| verage years of school attendance by sex: Male | 7 |
| Female | 6 |
| 1 chaic | |
| | White red to early the mass |
| A REAL COMPANY OF THE PROPERTY | A to A to a skiller |
| | Committee of Smeril Survey by ranks and |
| | 200 A |

| Secondary | | | |
|---|--------------------|--|--|
| Number of secondary schools | | 57 | |
| Total enrolment rates by sex | Male | 29% | |
| y 0.000 1 | Female | 24% | |
| Total dropout rates by sex | Male | 31.9% | |
| K , D , MAGE B , D1 | Female | 44.6% | |
| Teacher / pupil ratio | | 1:17 | |
| Average years of school attendance by sex | Male | 4 years | |
| | Female | 3 years | |
| Tertiary | | | |
| Number of other training institutions (e.g. Colle | ges, polytechnics) | . 8 | |
| Main type of training institutions | | Polytechnics | |
| Adult literacy | | | |
| Number of literacy classes | | 125 | |
| Enrolment by sex: | Male | 295 | |
| | Female | 1,022 | |
| Dropout rates by sex: | Male | 51.7% | |
| 3 and 1 | Female | 55.8% | |
| Literacy levels by sex: | Male | 81% | |
| | Female | 64% | |
| Health | | | |
| Three most prevalent diseases | | Malaria, upper respiratory tract infection | |
| - | | and skin diseases | |
| Doctor / patient ratio | | 1:15,000 | |
| Number of hospitals | | 7 | |
| Number of health centres | | 7 | |
| Average distance to the nearest health facility | | 15 kilometres | |
| % of household with access to the health facility | , | 40% | |
| Energy | | | |
| Number of trading centres with electricity | | 10 | |
| % Households using solar power | | 1% | |
| % Households using firewood | | 71% | |
| % Households using kerosene, gas | | 23% | |
| % Households using electricity | | 3% | |
| Transport Facilities | | 1 370 | |
| Total kms of roads | | 830.2 km | |
| Total length of railway line | | 80 km | |
| Number of railway stations | | 2 | |
| | | 1 | |
| Number of airstrips | | + | |
| Communications | | 1 122 | |
| Number of households with telephone connection | | 1,133 | |
| Number of private and public organizations with | telephone | | |
| connections | | 1,253 | |
| Mobile service coverage | | 2 | |
| Number of post and sub post offices | | 12 | |
| Number of telephone booths | | 105 | |
| Number of cyber cafes | | 2 | |
| rade and Commerce and Industry | | | |
| lumber of trading centres | | 14 | |
| lumber of hotels | | 200 | |
| lumber of tourist class hotels | | 2 | |
| fain tourist attractions | | 1 Sports, Tea, Birds, Topography, forest | |
| umber of registered hotels | | 200 | |
| otal number of informal sector enterprises | | 3,115 | |
| lumber of licensed businesses | | 2,650 | |
| anks and Financial Institutions | | -, | |
| umber of banks | | 4 | |
| | | 2 | |
| umber of other financial institutions | | | |
| umber of micro- finance institutions | | 7 | |

CHAPER TWO

MAJOR DEVELOPMENT CHALLENGES AND CROSS CUTTING ISSUES

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2.0 INTRODUCTION

It begins by providing a broad overview of the last Plan 1997-2001 and attempts to assess whether the expectations of the plan were met. It also analyses the implementation of projects and programmes proposed in the last plan, achievements, constraints and lessons learnt. The chapter then looks at the linkages between the 2002-2008 District Development Plan, the National Development Plan and other Sessional Papers. Finally, it looks at the major development challenges and cross cutting issues the district is likely to face during the implementation of this DDP.

vehicles, u.g. graders and block

2.1 OVERVIEW OF 1997-2001 PLANS

The theme of the 1997-2001 Kericho District Development Plan was "Rapid Industrialization for Sustainable Development". The DDP identified the major constraints to industrialization and proposed strategies for the promotion of rapid industrialization and development. The identified constraints included; inadequate infrastructural facilities, poor marketing system, inadequate and poorly developed local raw materials for industrialization, inaccessibility to credit facilities, and underdeveloped human resource.

The projects and programmes proposed in the 1997-2001 DDP targeted the creation of a conducive environment for industrial transformation of the district. At the end of the Plan period, however, many of the proposed projects and programmes were not successfully implemented. A conducive environment for industrial transformation was, therefore, not created at the end of the plan period. The intended employment creation and increase in incomes was not realised thereby relegating in the district further into poverty.

The overall project implementation status was only 29.7 per cent. Some projects stalled while others took too long to be completed. Out of the 91 projects proposed only 27 were implemented. Lack of funding was a major constraint to project implementation. In some cases, donor funded projects stalled when donors prematurely terminated funding. Such donor funded projects were in agriculture, livestock and health.

2.2 IMPLEMENTATION OF THE 1997-2001 PLAN

Table 2.1 shows the implementation status of departmental projects proposed in the 1997-2001 District Development Plan. As has been indicated in section 2.1, the implementation rate was only 29.7 per cent. The specific sectoral implementation rates varied from 100 per cent in Telekom Kenya and Kericho Municipal Council to zero implementation rate in a number of departments such as Culture and Social Services, Sports, Adult Education, Kenya Wildlife Services and Fisheries.

The low implementation rate of some of the projects was as a result of many constraints the district faced during the plan period. These constraints included: insufficient funds allocated to projects and programmes, delays in release of voted funds for projects, cash flow problems at the District Treasury and PMG rejections, freezing of voted funds due to economic hardships, bureaucracy in tendering procedures, lack of standard guidelines and resources for monitoring and evaluation of projects, and low community involvement in project planning, design and implementation. The other constraints experienced

included lack of transport and communication facilities, obsolete technical equipment or vehicles, e.g. graders and tools. There was also a poor linkage between the ministries budgeting process and the district priorities.

Table 2.1 Implementation Status of Projects Proposed in the 1997-2001 Plan

| Department | No of Projects Proposed During the 1997-2001 Plan Period | No of Projects Implemented | % Implementation Status of Projects Physical/ Financial | Total Cost of Projects Implemented (Million Kshs.) |
|------------------|---|--|---|--|
| Industry | 7 | 1. | 14 | 9.6 |
| Health | 7 | 4 | 56 | 27.7 |
| Agriculture | 6 | 4 | 56 | 25.38 |
| Livestock | 6 | 3 | 50 | = |
| Education | 9 | 2 | 22 | 6.6 |
| Culture | 3 | Nil | 0 | 4 |
| Social Services | 5 | Nil | 0 | 5.9 |
| Sports | and I keep | Nil | 0 | |
| Adult Education | 2 | Nil | 0 | 4.75 |
| Energy | . 5 | 3 | 60 | 511.5 |
| Public Works | 12 | 3 | 25 | |
| Kenya Wildlife | 3 16 46 7 | Nil | 0 | 3 (3) 1 (1) (3) (4) (4) |
| Service | | | | |
| Fisheries | 2 | Nil | 0 | 0.6 |
| Postal | 1 | 1 | 95 | - |
| Corporation | | and the same of th | | my the same and the |
| Telkom Kenya | 2 | 2 | 100 | a.i |
| Water | 19 | 3 | 15 | 4.8 |
| Kericho | 스타일 경기를 내용하는 경기를 | J. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 100 | 222 |
| Municipal Market | meden İllevil, edeli | | row reliable (to | 322 |
| Council | | | | |
| Total | 91 | 27 | 29.7 | 822.83 |

Source: District Planning Unit, Kericho, 2001

The district also managed to implement other projects and programmes outside the district development plan. These projects and programmes are shown in Table 2.2. These projects outside the Plan were successfully implemented due to adequate allocation and timely release of funds.

Table 2.2 Projects Implemented but not Included in the 1997-2001 Plan

| | Project Name |
|--|--|
| lealth or the company server of the to | Kenya Expanded Programme on Immunization; |
| en l'i merres ai bas dai | DHMT offices; Ainamoi Health Centre; |
| antin moueti versio as il a conse | Renovation of the District Mortuary; |
| one of the Character of the | Renovation of Kaitui Dispensary and Sigowet Sub District Hospital. |
| eterinary mason the society and | Foot and Mouth Disease Control, Disease and Pest Control |
| 1.5.2,37 | A.I services; |
| | Tick Control Services; |
| ania kaon kaon ina dia makama | Clinical Services; |
| | I Medi hispection services and Rables Control. |
| ther to be build be a received | 그를 잃어 그 전 경기 어느 하는 그는 일이었다. 사람이를 모으면 그는 그림에 무슨 것이라고 있다. 이는 나는 그림은 |
| griculture | Lake Victoria Environmental Management Project; |
| of elect bales to amount in | National Sail and Water Concernation Desired |
| | National Agricultural and Livestock Extension Project; |
| Alaskas trapers la formació | Agro-forestry Project; |
| the Mayor sent without in | Hides and Skins Inspection. |

| Western Food; |
|--|
| Capacity Building; |
| Belgut MED. |
| Poiywek, Karnogoweit, Kaplelach/Katebengwet Dam; Soliat Water Supply, Ngerechok, Tendwet, Fortternan. |
| Sigowet- Kapsorok Road. |
| Slaughter Houses; |
| Purchase of land; Access Roads. |
| |

2.3 DISTRICT DEVELOPMENT PLAN LINKAGES WITH THE 2002-2008 NATIONAL DEVELOPMENT PLAN AND OTHER SESSIONAL PAPERS

The theme of the District Development Plan is derived from the theme of the 2002-2008 National Development Plan, that is "Effective Management for Sustainable Growth and Poverty Reduction". This theme is consistent with the National Poverty Eradication Plan (NPEP), 1999-2015. The NPEP gives a 15 year perspective on how to address poverty and it is built on three major pillars, namely; improved access to basic social services, promotion of broad based economic growth, and as a charter for social integration. The NPEP recognizes the important role of all stakeholders, including the poor themselves in achieving the objectives and the targets for poverty reduction.

Kericho District has prepared a three-year Poverty Reduction Strategy Paper (PRSP), which is geared towards re-orienting government programmes and projects to poverty eradication. The PRSP covers the first phase of NPEP implementation. It outlines the policy, priorities and programmes that the district intends to put in place over the three years to reduce poverty.

The major link between the District Development Plan, the PRSP and the National Development Plan will be the Medium Term Expenditure Framework (MTEF) three year rolling and annual budget. The MTEF budgetary process provides the linkage between policy, planning and budgeting. This DDP covers a period of 7 years, thus incorporating two MTEF/PRSP terms. The District Development Plan, therefore, gives a medium term perspective to the district priorities for poverty reduction identified during the participatory PRSP process.

2.4 MAJOR DEVELOPMENT CHALLENGES AND CROSS CUTTING ISSUES

Kericho is an agricultural potential district. It has a conducive climate for the growing of both food and cash crops and for the rearing of livestock. The major challenge, therefore, is to improve agricultural productivity and returns to the farmer. The specific issues that will require to be addressed during the plan period include; improving the road network to enable the farmers have easy access to markets for their inputs and outputs; controlling livestock diseases such as foot and mouth; anthrax, rabies which are rampant in the district; involving all stakeholders in improving livestock breed through Artificial Insemination Services; provision of title deeds for land already surveyed to enable land owners to utilize their land maximally and also enable them use the title deeds to acquire development loans especially from the Agricultural Finance Corporation (AFC).

The other challenges that will require attention during the plan period include improving education facilities, increasing and equipping health facilities, improving access to safe drinking water and increasing employment opportunities. The district will also address a number of cross cutting issues including population growth, poverty, HIV/AIDS, gender inequality and disasters. These cross cutting issues, are discussed in the remainder of this chapter.

2.4.1 Population Growth

This section discusses population trends and the effect on the district's socio-economic development. The effect of population is discussed in relation to agriculture, education, health, water, employment, incomes, security, urbanization, sanitation, recreation, and other related variables.

The population of the district increased from 366,913 in 1989 to 468,493 in 1999, giving an absolute increase of 27.7 per cent and a growth rate of 2.4 per cent per annum over the intercensal period. Table 2.3 shows the population projections by age cohorts and sex over the plan period. The population is projected to be 503,468 at the start of Plan period (2002), growing to 528,224 in 2004 and to 581,448 at the end of the plan period in 2008.

The population of the district is predominantly young with about 57 per cent of the population falling below 20 years of age and about 76 per cent of the population below 30 years of age. The high percentage of young people in Kericho District poses the challenges of providing adequate educational facilities and services and creating adequate employment opportunities for those who finish school.

Table 2.3 Population Projections by Age Cohorts and Sex

| Age | 19 | 999 | 20 | 002 | 20 | 04 | 20 | 06 | 20 | 08 |
|--------------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Group | M | F | M | F | M | F | M | F | М | F |
| 0-4 | 39,433 | 37,866 | 42,377 | 40,693 | 44,461 | 42,694 | 46,647 | 44,793 | 48,940 | 46,996 |
| 5-9 | 33,653 | 33,414 | 36,165 | 35,909 | 37,944 | 37,674 | 39,809 | 39,527 | 41,767 | 41,470 |
| 10 - 14 | 33,887 | 34,415 | 36,417 | 36,984 | 38,207 | 38,803 | 40,086 | 40,711 | 42,057 | 42,713 |
| 15 - 19 | 28,600 | 28,480 | 30,735 | 30,606 | 32,246 | 32,111 | 33,832 | 33,690 | 35,496 | 35,347 |
| 20 - 24 | 23,819 | 24,779 | 25,597 | 26,629 | 26,856 | 27,938 | 28,176 | 29,312 | 29,562 | 30,753 |
| 25-29 | 18,950 | 17,522 | 20,365 | 18,830 | 21,366 | 19,756 | 22,417 | 20,727 | 23,519 | 21,747 |
| 30-34 | 13,632 | 12,211 | 14,650 | 13,123 | 15,370 | 13,768 | 16,126 | 14,445 | 16,919 | 15,155 |
| 35 - 39 | 12,136 | 11,738 | 13,044 | 12,614 | 13,686 | 13,235 | 14,358 | 13,885 | 15,065 | 14,568 |
| 40 - 44 | 8,931 | 7,835 | 9,598 | 8,420 | 10,070 | 8,834 | 10,565 | 9,268 | 11,084 | 9,724 |
| 45 - 49 | 7,562 | 5,983 | 8,127 | 6,430 | 8,526 | 6,746 | 8,945 | 7,078 | 9,385 | 7,426 |
| 50 - 54 . | 5,771 | 4,230 | 6,202 | 4,546 | 6,507 | 4,769 | 6,827 | 5,004 | 7,162 | 5,250 |
| 55-59 | 3,166 | 2,966 | 3,402 | 3,187 | 3,570 | 3,344 | 3,745 | 3,509 | 3,929 | 3,681 |
| 60 - 64 | 2,421 | 2,794 | 2,602 | 3,003 | 2,730 | 3,150 | 2,864 | 3,305 | 3,005 | 3,468 |
| 65-69 | 1,880 | 1,958 | 2,020 | 2,104 | 2,120 | 2,208 | 2,224 | 2,316 | 2,333 | 2,430 |
| 70 - 74 | 1,438 | 1,610 | 1,545 | 1,730 | 1,621 | 1,815 | 1,701 | 1,905 | 1,785 | 1,998 |
| 75 - 79 | 1,236 | 1,121 | 1,328 | 1,205 | 1,394 | 1,264 | 1,462 | 1,326 | 1,534 | 1,391 |
| 80 + | 1,304 | 1,750 | 1,401 | 1,881 | 1,470 | 1,973 | 1,543 | 2,070 | 1,618 | 2,172 |
| otal | 237.821 | 230.672 | 255.576 | 247.893 | 26R.142 | 260,082 | 281,327 | 272.870 | 295 160 | 286 288 |

Source: District Statistics Office, Kericho, 2001

Table 2.4 shows population projections for selected age groups. The respective age groups relate to primary and secondary school going age, the female in the reproductive age and the labour force.

The population of primary school going age, 6-13 years is expected to increase from 117,777 in 2002 to 136,018 in 2008. This represents an increase of 18,241 persons over the Plan period. This increase calls for additional investment in primary schools, trained teachers and technical institutions to cater for the primary school leavers. It is noted that the existing educational facilities in the district are over-utilized, while staffing issue is another challenge, especially in the rural areas. Provision of technical education facilities are necessary to enable school leavers acquire skills which they can apply to initiate self-employment and hence reduce poverty and dependency. The challenge of providing adequate education facilities and services will require concerted efforts of all stakeholders and not the Ministry in-charge alone.

The secondary school going age, 14-17 years, is also expected to increase over the Plan period from 51,838 persons in 2002 to 59,867 persons in 2008, representing an increase of 8,029 persons. This group will similarly require to be provided with educational facilities and services.

The female in age group 15-49 constitute the reproductive age. According to the 1999 Population and Housing Census, there were 108,301 females in this age group. This population is expected to increase to 116,386 in 2002 and to 43,413 in 2008. This reproductive age is estimated to be 21.5 per cent of the total population of the district at the start of the Plan period. With an estimated fertility rate of 5, and a reproductive age group that accounts for more than 1/5 of the population, the population growth rate is likely to remain high over the Plan period unless urgent measures are put in place to reduce the fertility rate. Family Planning should be intensified in the district during the Plan period.

The age group 15-64 constitutes the districts potential labour force. This age group is projected to grow from 261,708 at the start of the Plan period in 2002 to 301,537 persons at the end of the Plan period, implying that 40,440 persons will be added to the labour force over the Plan period. This increase in the labour force calls for the creation of additional employment opportunities to absorb the growing labour force. Measures to create employment should focus on promotion of agro processing of products such as coffee, tea, sugar cane, milk, pyrethrum, tomatoes, pineapples, just to mention a few. Attention should also be given to creating an enabling environment for the informal sector. This sector provides a potential source of jobs for skilled, semiskilled and unskilled labour.

Table 2.4 Population Projections by Selected Age Groups And Sex

| Age | 199 | 99 | rorg 20 | 02 5000 | 200 | 04 | 200 | 06 | 200 | 08 📆 😽 |
|---------|---------|---------|---------|---------|----------|---------|---------|---------|------------|---------|
| Group | M | F | M | . F | M | F | M | F | M | F |
| 6 - 13 | 54,647 | 54,948 | 58,727 | 59,050 | 61,614 | 61,954 | 64,644 | 65,000 | 67,823 | 68,196 |
| 14 - 17 | 24,228 | 24,009 | 26,037 | 25,801 | 27,317 | 27,070 | 28,660 | 28,401 | 30,069 | 29,798 |
| 15 - 25 | 57,928 | 58,483 | 62,253 | 62,849 | 65,314 | 65,939 | 68,525 | 69,182 | 71,895 | 72,583 |
| 15 - 49 | | 108,548 | | 116,652 | 1. 1.1.1 | 122,388 | | 128,405 | 126.5 - 13 | 134,719 |
| 15 - 64 | 124,990 | 118,538 | 134,321 | 127,387 | 140,926 | 133,651 | 147,855 | 140,223 | 155,125 | 147,118 |

2.4.2. Poverty

The situation of poverty in the district was evaluated through the Welfare Monitoring Surveys (WMS) carried out in 1992,1994 and 1997 throughout the country. Poverty is a situation where one fails to attain a level of well being considered by the society as reasonable minimum standard required to satisfy basic needs. Hence the poor are defined as those members of the society who are unable to afford minimum basic human needs, such as food, shelter and clothing. In Kericho, about 60 per cent of the people live below the poverty line. The most affected categories include unemployed youth, women and the disabled, women headed households, slum dwellers, the landless, the aged, the sick, orphans, street families/children and displaced people.

The poor are scattered all over the district; but most of them are in the urban areas. Due to poverty, negative social behaviour is on the increase in the district. These include petty crimes, child labour, prostitution, alcoholism and family breakages among others. As a result the district is now experiencing an increase in school drop out rates, access to health is becoming difficult, people are easily succumbing to HIV/AIDS, the number of slums is on the increase due to housing problems and many families cannot afford to buy food. The district contribution to national poverty is about 2 per cent. It is therefore inevitable that strategies in every sector should be geared towards poverty reduction in the district.

2.4.3 HIV/AIDS

HIV/AIDS and poverty are closely intertwined with each impacting on the other. Poverty contributes towards the spread of HIV/AIDS while the impact of the scourge on poverty is also significant. HIV/AIDS impacts negatively on all aspects of development. Prevention and control of HIV/AIDS is, therefore, central to effective poverty reduction. Poverty provides a conducive environment for the spread of HIV/AIDS. Poverty also limits the scope for long-term development goals.

A large proportion of people in the district still do not understand the dynamics of HIV/AIDS, and hence they do not know how to protect themselves. The challenge therefore is to embark on massive education campaigns. The most affected age group is between 15 and 45. This is mainly the most active population as it provides the required labour force. The issue of orphans and it's associated problems is becoming a problem as those infected are still young parents. This creates a dependent population which impacts negatively on the economy. The district through the Ministry of Health has put in place measures to sensitise the community on the prevalence of the disease and it's consequences through the World Bank sponsored programme of sexually transmitted infections diseases (STI).

The district has formed both the Constituencies and District AIDS Control Committees to tackle the pertinent issues of HIV/AIDS in the district. It is hoped that the interventions of the committees will result in a change of the social behaviour of the community. The major challenge the district is facing in combating HIV/AIDS is the conservative nature of the community and also the influx of migrants who are seeking employment in the multi-national companies especially in the tea industry.

2.4.4 Gender Inequality

There is an urgent need to improve the capacity of both women and men in order to achieve sustainable development in Kericho District. Women are the backbone of the rural economy. Women, therefore, require the necessary skills to participate fully in the development activities in their communities. This calls for measures to enhance women's participation in development. Measures will be put in place during the Plan period to give women equal opportunities in schools, and equip them with technological knowledge on modern farming techniques, including use of hybrid seeds, insecticides and herbicides. Women will also be equipped with skills on food processing, storage and marketing of their products. On dairy husbandry, women will be equipped with knowledge on artificial insemination and the processing of dairy products.

in the ground to be said. I but

Women spend a lot of time working on farms and attending to household chores, hence there is need to address the issue of investment that will lighten their burden. Women and men will be sensitised on the need to invest in agro-forestry and water projects. Development agencies funding water programmes will be encouraged to involve women in the planning, design, construction and operation of such water projects and programmes.

As regards social services, the health and nutrition of women will be given priority. Measures will be put in place to improve access of the community to health services. Priority will be given to providing new and improving the existing health facilities to solve the problems of high maternal and child mortality rampant in inaccessible divisions such as Chilchila. It is also noted that in the multi national companies especially in the tea estates, a lot of the unskilled labour is composed of single mothers. These women eventually cohabit with single male counterparts, which leads to high rates of spread of HIV/AIDS in the tea industry of Kericho. To address this problem proper dissemination of information on reproductive health to the tea industry community including the youth and women will be stepped up.

Women lack the necessary collateral required by financial institutions to access loans. Further the interest rates are sometimes prohibitive. For example the NGO's like KWFT, Faulu Kenya and Care Kenya and ADEN who are currently advancing loans to women are charging very high interest rates. These institutions should be encouraged to reduce interest rates to 10 per cent like other Saccos. This will provide incentives for women to borrow money for investment.

At the local levels, very few women are in management committees such as Land Control Boards, Road Development Boards, School Boards of Governors and Parents Teachers Associations. It's essential to incorporate women in these committees, as they are equally learned and capable. The district has a lot of statistics on gender issues, the only snag is that there are very few women in the levels of management to influence the formulation of gender friendly policies. During the Plan period measures will be put in place to re-define and re-examine policies regarding the status of women and their level of participation in development.

2.4.5 Disaster Management

A disaster is a serious disruption of a function of society causing widespread human, material and environmental losses. The disasters which are likely to occur in Kericho District during the Plan period include: road accidents, fire outbreaks, floods, disease outbreaks, pests invasions, drought related problems, frosts, landslides, civil conflicts, pollution (environmental), deforestation and lightning.

The district has formed a Disaster Management Committee to manage disasters. However, for this committee to be effective, there will be need to equip 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 theatre at the district hospital, expand the existing mortuary and place a first aid box in the district hospital for disaster preparedness. The District Disaster Management Committee comprises of the heads of departments, civil society, private sector and NGOs.

2.4.6 Environmental Conservation and Management

Sustainable utilization of natural resources constituting the environment is the meeting point between environmental conservation, management and development. This process enhances the living conditions of its population by improving health, nutrition, education, shelter and by providing opportunities for that population to contribute to the process through gainful employment as well scientific and technological construction. Thus, any activity, which depletes or pollutes drinking water, is for instance contrary to development objectives.

Environment and its component in the district should be utilized to enhance the present development needs while ensuring that the future generations will similarly enjoy the same resources.

The problem of environmental degradation has been caused by scarcity of land and high population growth, which has put pressure on the available land. Already water catchments areas and forests are being encroached by the landless. This is likely to affect the climate and water sources, which might result to desertification. The district has a duty to protect the forest reserve of the 67,900ha. Cultivation along water catchments areas and excavation of murram on hill sides will be discouraged because this causes land degradation through erosion and also it can create a risk in case of massive landslides.

The natural resources such as raw materials will be harvested rationally allowing for replenishment, regeneration or replanting to feed the industries today and in the future. Similarly, land use and water husbandry is to be designed so as to ensure sustained agricultural productivity for food security, agro-based industries and for export. Establishment of tree nurseries will be encouraged at all levels.

District Environment Committee has been constituted in the district to look into environmental issues. The Divisional Environment Committee also supports this institution.

CHAPTER THREE DISTRICT DEVELOPMENT STRATEGIES AND PRIORITIES



3.1.3 Importance of the Sector in the District

During the plan period 2002/2008 it is envisaged that the agricultural sector will contribute over 80 per cent to the development of the district and thus contribute significantly to poverty reduction.

ZALL MARKETING

The district predominantly produces maize and beans as major food crops. Irish potatoes, sorghum and millet are also produced. Major cash crops produced are tea, coffee, sugarcane and pyrethrum.

In the livestock sub-sector, milk production alone-earned farmers in the district about Kshs. 290 million in 2000. This is the biggest enterprise in this sub-sector followed by beef production. Other enterprises include poultry production and rearing of sheep and goats.

Agriculture sector employs well over 80 per cent of the total labour force in the district and there is enormous potential for job creation as agriculture under goes expansion, particularly in the rural areas of the district. Tea is the leading cash crop in the district employing 50 per cent of the labour force working in the agriculture sector.

The Cooperative Societies act as major agents of fund mobilization, agricultural marketing system, employment creation and overall economic, social and political development.

Environment and natural resources should in fact be utilized to enhance the present development needs while ensuring that the future generations will similarly enjoy resources. Thus, any activity that depletes or pollutes drinking water is for instance, contrary to development objectives. The natural resources should be harvested rationally allowing for their replenishment, regeneration or replanting to feed the industries today and in the future. The district will endeavour to integrate environment variables into planning.

3.1.4 Role of Stakeholders in the Sector and the se

The following are the various stakeholders in agriculture and rural development sector together, with their respective roles in the management and utilization of resources in the sector.

the male and security generation of their in these soil received of

| Stakeholder | Role |
|------------------------------------|---|
| Fisheries Department | Educate and facilitate information to fish farmers on fish management technology; Ensure availability of quality fingerlings. |
| Agriculture | Ensure food self sufficiency through provision of extension services to farmers. |
| Department | on making issues, the distance will be there are entire in less the distance of |
| Veterinary (70 6) At Department | Provide clinical services for animals and Al Services, promote quality hides and skins and control livestock disease and tsetse fly infection. |
| Water Development Department | Plan and develop water resources, coordinate all water actors, water research; avail data, apportion water resources, control water quality, and train communities in management of water projects. |
| Forest Department | Increase forest and tree cover with a view to increasing the supply of forest products. |

3.1.5 Sub Sector Priorities, Constraints and Strategies

| Sub Sector | Priorities | Constraints | Strategies |
|---|--|--|--|
| Crop Development | To promote food security; Support for industrial crops. | Scarce resources for major extension services; Poor marketing and infrastructure for agricultural produce. | Promote efficient use of scarce resources; Promote private sector participation; Provide marketing information; Improve infrastructure. |
| Research and Development | To disseminate research report on best tea crones; To promote Ruiru II. | Little use of research results; Lack of research knowledge by farmers. | To encourage farmers to adopt the recommended crones; Encourage farmers to plant Ruiru II type of coffee. |
| Livestock Development | Improve milk production through improved animal husbandry; Intensify disease control measures. | Inadequate A.I services. Delayed mild payment to farmers; Lack of organized groups to manage dips. | Private sector and civil society to be encouraged to start providing private A.I services; Farmers to be promptly paid; To revitalize the groups so as to manage cattle dips. |
| Cooperative Development | To encourage cooperative registration and extension. | Poor management of the cooperatives societies. | Conduct training for cooperative members and mobilize the community to form cooperative societies; Cooperative registration and extension; Policy advisory to the management committees; Collaboration with other supporting agencies to further propel the movement to greater heights. |
| Agricultural and Other Rural Financial Services | Extend credit facilities to farmers. | Poor payments of loans. | Intensify recovering of the loans. |
| Fisheriés | Promote fish farming as a source of income and alternative protein. | Low interest; Poor market | Educate the farmers on fish farming and management technology; Avail quality fingerlings; To provide information as marketing. |

3.1.6 Project and Programme Priorities

A: On-going Projects/Programmes: Livestock Development

| Project Name Location/Division | Objectives | Targets | Description of Activities |
|--|--|--|--|
| National Agriculture and Livestock Extension Programme (NALEP) 3 year project (2002-2005) | Facilitate increased agricultural production, food security, higher incomes and improved environment. | About 24 focal areas covered. | Provision of effective integrated extension services on identified focal areas in all the divisions. |
| Lake Victoria Environmental Management Project (LVEMP) (1997-2003) | Reduce flow of nutrients into the Lake Victoria water and hence contribute to water hyacinth control and better Lake Victoria environment. | About 15 catchment areas conserved and specific micro-projects supported. | Reduction of flow of nutrients and sediments from the Nyando River catchment through designing of remedial measures; Promoting sustainable agricultural practices; Offering of training. |
| Disease Control District wide | To reduce frequent occurrence or outbreak of the notifiable diseases; Improve animal health hence increase in production. | To vaccinate all livestock; Livestock keepers to be able to sell their stock all seasons; To ensure that livestock movement is controlled. | Vaccination against:- Foot and mouth disease, anthrax, black quarter, rabies and lumpy skin disease; Restrict illegal movement of livestock from one place to another. |
| Artificial Insemination | To improve the local | All farmers to use A.I | To encourage the private |
| District wide | breeds and hence increase | services except in | groups/individuals to start |

| | in milk production. | marginal areas where farmers are encouraged to have good quality bulls. | schemes. |
|----------------------------------|--|--|--|
| Tick control District wide | Reduce tick borne disease occurrence; Reduce livestock deaths; Improve livestock health and production. | Proper dip management; All the 160 dip committees to be trained; Farmers to know the importance of dipping to eradicate tick borne diseases. | Train all dip committees; Supervise proper tick control. |
| Meat Inspection District wide | Ensure meat consumed is of good hygiene and quality; No occurrence of zoonotic diseases; Proper handling of all meat passed for human consumption. | All butchers and meat transporters; Gazette the takeover of all divisions in meat inspection. | Inspect all meat in slaughterhouses and slabs; Train butchers on good quality meat |
| Hides and Skins District wide | Good quality hides & skins for better prices; Proper handling of hides and skins. | Producers to get better pay; Reduce spread of diseases. | Train flayers on proper flaying and handling of the hides and skins; Restrict illegal movement of hides and skins; Visit all bandas and stores for supervision purposes. |

B: New Project Proposals: Crop Production

| Project Name Location/division | Priority Ranking | Objectives | Targets | Description of Activities |
|---|---|---|--|--|
| Food Security Project Ainamoi Division | 1 | Enhance food security, particularly in the drought prone lowland areas of the district. | Plant 10,000 hectares of drought tolerant crops in lowland areas. | Provide extension, advisory services to promote food production. Justification: Make the district self sufficient in food. |
| Horticulture Promotion Chilchila and Kipkelion Divisions | 2 | Improve farm incomes from horticulture. | 5,000 hectares in high potential areas covered by high value crops. | Promote horticultural production and provide processing facilities. Justification: The area is good for horticulture. |
| Industrial Crop Support Londiani, Belgut, Soin, Chilchila, Kipkelion Divisions | 3 | Improve availability of quality planting materials; Boost income from cash crops. | 10,000 hectares expansion areas for industrial crops. | Promote production of pyrethrum, coffee and sugarcane. Justification: The soils here are suitable for these crops. |
| Youth and women groups Agricultural Projects District wide | 4 _ = = = = = = = = = = = = = = = = = = | Generate rural employment; Generate wealth. | Over 400 active agricultural groups throughout the district. | Mobilize youth and women group and provide training or income generating activities. Justification: This will create more employment. |

B: New Project Proposals: Livestock Development

| Project Name Location/Division | Priority Ranking | Objectives | Targets | Description of Activities |
|--|---------------------|--|--|--|
| Establishment of Fodder Bulking Plots District wide | 1 | Avail planting materials to farmers to improve animal nutrition. | To increase current land under fodder of 4,956 hectares by 50%; Train 8 organized groups on establishment, management and utilization of fodder. | Establish Napier bulking plots; Acquisition of planting materials for farmers; Distribution of materials to farmers. Justification: During drought Napier grass is very useful. |
| Establishment of Cottage Milk Processing District wide | 2 | To enable farmers to carryout simple methods of milk processing; Enable farmers market them with processed milk. | To set up at least seven (7) cottage milk processing units; Train 7 organized groups on simple milk processing methods. | Set up 7 organized groups ready for milk processing. Justification: These will boost farmer's incomes. |
| Establishment of Honey and Wax Processing District wide | 3 | Enable farmers earn good incomes from honey and honey products. | Increase honey production from current 10,000 by at least 50%; Train farmers on good apiary management. | Organize beekeepers; Avail beehives to farmers; Introduce modern hives, which are high yielding such as Langtroth. Justification: To increase farmers incomes. |

B: New Project Proposals: Cooperative Development

| Project Name | Priority | Objectives | Targets | Description of activities |
|--|----------|--|--|---|
| Location/Division | Ranking | | | |
| Milk Processing by Kabianga FCS Kabianga Location, Belgut Division | 1 | Add value to members' milk; Ease the problem of marketing and competition from hawkers. | All member and non members to deliver milk to Kabianga FCS (4,000 members); 10,000 litres of milk to be delivered every day. | Raise funds; Study visits to existing plants in other districts; Prepare economic appraisal. Justification: This will widen farmers' knowledge. |
| A.I services Kabianga FCS Belgut Division | 2 | Increase milk production. | All farmers within Kabianga area | Improve quality of cattle breeds. Justification: To increase farmers' income. |
| Electricity Installation Kabianga FCS LTD, Belgut Division | 3 | Use of electricity in rural areas. | Kabianga FCS. | Raise funds; Contact KPLC for installation of electricity. Justification: Power will boost milk processing. |
| Establishment of Stores for Farm inputs Belgut, Kipkelion and Chilchila Divisions | 4 | Avail farm inputs to farmers at affordable prices. | Farmers in all the societies in the area of operation to get farm inputs from stocked stores. (15,000 farmers) | Raise funds by members. Identify inputs; Identify suppliers; Stock the stores for resale. Justification: Farmers will buy inputs cheaply and will be guaranteed of good quality. |
| Capacity Building District wide | 5 | Efficient and effective management; Create awareness on importance and management of cooperatives. | 25,000 farmers to be trained; 36 leaders to be trained. | To mobilize, sensitise and train members, leaders on the importance and management of co-operative societies. Justification: Better management societies will be able to improve the members' |

| | | | | standards of living. |
|---|---|---|-----------------------------|---|
| Agricultural Extension Services District wide | 6 | To increase production; Better agricultural practices; Men, women, boys and girls to participate in income generating activities. | 20,000 tarmers and members. | To train members on farm management; To train members on crop and animal husbandry; To train members on environmental management; To train members on gender disparities; To train members on study cycle. Justification: This will boost crop and animal husbandry. |

B: New Project Proposals: Environment

| Project Name Location/Division | Priority Ranking | Objectives | Targets | Description of activities |
|---|---------------------|---|--|--|
| Preparation of the District Environmental Action Plan (DEAP) District wide | 1 | Create public awareness on environmental issues. | To translate NEAP into DEAP by the plan period. | To popularise the provisions of NEAP – 1999 and DEAP to members of District Environmental Committee and the public. Justification When people are fully aware, they take care of their environment. |
| Sustainable Utilization of Wetlands and Management of their Resources District wide | 2 | To protect, preserve and make use of wetlands in the district. | Put in place sound management strategies by the end of the plan period. | Identify pilot sites, train local committees on sustainable use of wetlands. Justification It is vital to tap wetlands which have a lot of potential for development. |

A: On -going projects Programmes: Fisheries

| Project Name Location/Division | Objectives | Targets | Description of Activities |
|--|---|---|---|
| Trout Development Chaik Location Belgut Division | To re-introduce high fish species; To increase fish production; To introduce commercial fish | Educate farmers from suitable areas to venture on trout farming; Generate revenue from sales of fish. | Construction of grow out ponds for rain bow trout and rearing of the same for culture and scale |

B: New Project Proposals: Fisheries

| Project Name Location/Division | Priority Ranking | Objectives | Targets | Description of Activities |
|---|---------------------|---|---|--|
| Dam Fisheries Londiani and Kipkelion Divisions | | To adapt the most suitable method of harvesting fish from dams; To realize the potential of dams and generate income. | Harvest fish from dams and increase total fish production; Encourage farmers to stock dams with fish. | Purchase of suitable fishing gear and equipment for harvesting fish from dams. Justification: Currently there is no fishing gear equipment for harvesting fish. |

3.1.7. Cross Sector Linkages

For Agriculture and Rural Development Sector to develop in the district, good infrastructure will enable products like tea, coffee and milk to reach the markets. Provision of electricity to the urban centres will enable the starting of agro-processing industries. Trade and industry sub sector will enable marketing and processing of agricultural products.

3.2 PHYSICAL INFRASTRUCTURE

3.2.1 Sector Vision and Mission

"For enhanced and sustainable economic growth, the sector will provide physical infrastructure through rehabilitation, improvement and effective management of the existing infrastructure facilities. In the medium term, the sector will focus on measures aimed at improving both quality and quantity of facilities that are likely to generate greater economic impacts in the economy. In the long run, the sector is expected to be a leading input in the country's overall goal of poverty alleviation by providing an efficient network of basic infrastructure such as roads, railways and ports that will stimulate industrial and agricultural development".

3.2.2 District Response to Sector Vision and Mission

In the short-term, the district will grade and gravel all the roads in the high agricultural potential areas of the district. This will assist farmers in transportation of produce to the markets and inputs to potential areas will be opened for development. Power will be provided to all divisions within the Plan period. Major water works will be rehabilitated and expanded to serve more population.

3.2.3 Importance of the Sector to the District

The major importance of the sector is to create and maintain an infrastructural framework capable of facilitating sectoral/inter-sectoral and regional transportation of persons, goods and services inside and outside the district. In this respect, the sector aims to create and maintain a network of roads, bridges that will provide adequate and efficient transportation and communication services. The provision of the above will facilitate transportation of food and cash crops to major towns and strengthen linkages with markets.

3.2.4 Role of Stakeholders in the Sector

| Stakeholder | Role |
|--|--|
| Public Works Department | Maintenance of classified roads into motorable state all year round. Ensure that construction works in the district are of good quality; |
| in the state of th | Provide plans and supervise public projects. |
| Kenya Power and Lighting company | Maintain the existing power lines, extend power lines to new consumers and implement the Rural Electrification Programme. |
| Brook Bond | Provide water to the resident in their respective tea estates. |
| NGOs (CDTF) | Funding of the community water projects. |

JICA

Telkom Kenya

VEMI

Funding of community based water projects

Maintain existing fixed telephone lines and extend telephone services to new consumers.

Monitoring of river pollution in all the rivers draining into Lake Victoria. Funding of water projects and monitoring of water catchment areas.

3.2.5 Sub sector Priorities, Constraints and Strategies

| Sub Sector | Priorities | Constraints | Strategies |
|--|--|---|--|
| Roads | Increase accessibility, income and employment to the rural areas; Improve condition of Kericho – Kisumu road. | Inaccessibility to rural areas due to poor state of roads; Poor state of the road connecting Kericho and | To improve the state of existing road for ease of transportation; Rehabilitate the road to Kisumu. |
| Water | Increase access to potable water supply and sanitation to raise standard of living; Intensify water resources management. | Kisumu. Lack of clean water; Inaccessibility to water; Poor management of existing water facilities; No proper sanitation; Water pollution by companies. | Rehabilitate 25 water supplies, 10 bore holes and 5 dams; Train water committees and hand over 7 water supplies; Intensify catchment, soil and water protection; Intensify water quality and pollution control. Sensitise the community on the |
| Energy The go dead of the good for the good | To reduce over dependency on wood fuel; To increase the proportion of population with access to electricity especially the poor. | Over dependence on wood fuel. High cost of electrification charges and electric appliance; Slow pace of rural electrification. | need to boil drinking water. To promote development of biogas, solar and wind technologies; Closely monitor technical and financing of rural electrification. |
| Telecommunication | Improve delivery of information. | High registration cost. | Encourage the private sector to venture into telecommunication. |
| Buildings | Availability of housing. Improve the condition of housing. | Lack of housing in Kericho Town; High cost of renting houses; Poor conditions of housing. | To encourage the community to build houses; Poor government houses should be condemned and replaced. |

3.2.6 Project Programmes and Priorities

A: On-going Projects Programmes: Roads

| Project Name Location/Division | Objectives | Targets | Description of Activities |
|-----------------------------------|--|---|--|
| Kapsoit-Sondu Road C25 | To link Road A1 on B1 | To tarmac 33 kms. | To tarmac the road. |
| Londiani – Forternan Road. | To link Kapsoit-Sondu markets. | To gravel 46 kms. | To gravel the road from Londiani to Forternan. |
| Road Maintenance on Road B1. | To open access to Chilchila, Kipkelion and Londiani divisions; Routine maintenance. | To maintain 71 kms of the road between Total Junction to Kipsitet Junction. | Bush clearing and spot patching. |

A: On-going Projects/Programmes: Energy

| Project Name Location/Division | Objectives | Targets | Description of Activities |
|---|---|---|--|
| Tree Planting Programme District wide | Ensure adequate supplies of wood energy (firewood and charcoal) for households. | Conduct 20 organized farmers on agro forestry training in every division; Distribute 100 kg of appropriate agro- forestry tree seedlings annually; Establish one central nursery with 10,000 assorted agro-forestry tree seedlings every planting season; Establish one agro-forestry demonstration plot. | Agro forestry training. One central nursery; Development of agro- forestry demonstration plot; Agro forestry film shows and exchange visits. |
| Biogas Promotion Programme District wide | To promote the use of biogas in the district. | Establish one biogas demonstration unit at the centre; Carry out 10 biogas awareness demonstrations in every division annually. | Carry out biogas awareness campaigns in the district. |
| Energy Conservation Programme District wide | Promote energy conservation in the district. | Establish one stove production centre; Carry out 10 energy conservation demonstrations in each division; Carry out one energy audit in every tea factory in the district. | Set up one stove production centre at the Energy Centre; Carry out energy conservation and demonstrations in the district; Carry out energy audits in the factories. |

B: New Project Proposals: Energy

| Project Name Location/Division | Priority Ranking | Objective | Targets | Description of Activities |
|--|---------------------|---|---|--|
| Solar Promotion Programme District wide | 1 | To promote the use of solar energy in the district. | Establish one solar demonstration unit at the centre; Carry out 5 solar awareness demonstrations per division annually. | Carry out solar energy application demonstrations in the district. Justification: Solar is not developed in the district. |
| Wind Power Promotion Programme District wide | 2 | To promote the use of wind energy in the district. | Carry out 5 wind energy campaigns in every division annually. | Carry out wind energy campaigns in the district. Justification: Use of wind power will save on hydro-power use. |

A: On-going Projects/Programmes: Major Water Works

| Project Name Location/Division | Objectives | Targets | Description of Activities |
|---|--|---|--|
| Ngecherok Water Project Kapsoit Location, Ainamoi Division | To ensure availability of adequate safe drinking water, increase access of water to more people, provide a source of income and employment for existing and potential water vendors. | To ensure more people are provided with safe drinking water. | Rehabilitation of intake pipelines and storage tanks. |
| Kapsorok Water Project Kapsorok Location Soin Division | To ensure availability of water at Kapsorok Centre, dispensary and the residents. | To ensure residents and livestock have enough and reliable supply of water. | Extension of Soliat water project to Kapsorok by laying a 2" line for a distance of 4km. |

| Kapkenyeloi - Sombicho Water Project Kaitui Location, Soin Division | To ensure availability of safe drinking water for the residents of Kapkenyeloi and Sombicho areas and for watering of livestock. | To ensure residents are provided with piped water, within a reasonable distance. | Building of weir, laying of gravity line with 3" UPVC pipes for 1.2 km; construction of storage tank 100m and laying of distribution lines of various sizes 2" to 1"UPVC pipes a total distance of 3km. |
|---|--|--|---|
|---|--|--|---|

B: New Project Proposals: Major Water Works

| Project Name Location/Division | Priority Ranking | Objectives | Targets | Description Of Activities |
|---|---------------------|---|--|--|
| Baroton Water Project, Londiani Location, Division. | | To ensure that there is enough drinking water to the school and the community of Baroton. | To ensure all the community of Baroton have water for domestic use. | Rehabilitation of pumping unit, pump house, rising main, storage tank and distribution main. Justification: The location does not have water. |
| Kebeneti/MindililWet Water Project, Kebeneti Location/ Sigowet Division | | To ensure that good quality and safe drinking water is available. | To ensure 2,000 more people get water for their use, hence improve their income. | Rehabilitation of intake weirs, tanks, distribution lines and to increase the area of water coverage. Justification: This area has inadequate water. |
| Ainamoi Water Project Ainamoi Location/ Ainamoi Division. | 3 | To ensure adequate safe drinking water is available to the centre, i.e. Ainamoi and its environs. | To ensure 1,500 more people are served with safe drinking water. | Rehabilitate the intake and protect the spring's 2 tanks and extension of distribution line. Justification: The area lacks enough water. |
| Kipkelikon Water Project Kipkelion Location/ Kipkelion Division | 4 | To ensure the residents of Kipkelion Township have regular supply of water. | To ensure another 2,500 people are served with safe water. | Rehabilitation of intake of weir gravity line to treatment works, rising main and reticulation system in the township area. Justification: The town with a population |
| | N. S. T. | Responding to the property of | 7 4m 1.7 % % 10 7 7 | of more than 2,000 people suffers from water shortage. |

3.2.7 Cross Sector Linkages

This sector assists the Agriculture and Rural Development sector by enabling easy transportation of agricultural products to the markets and inputs to the rural areas. It makes communication of information and other types of technologies easy. Enhanced Agricultural production will increase revenue, hence the cess which will be used to repair and extend infrastructure.

3.3 TOURISM, TRADE AND INDUSTRY

3.3.1 Sector Vision and Mission

The sector vision and mission is "contributing to the socio- economic development of the country through facilitation of an enabling environment for sustainable growth and promotion of trade, industry, tourism and regional integration with a view to improving the welfare of all Kenyans"

3.3.2 District Responses to Sector Vision and Mission

In response to the national vision and mission, the district expects to achieve the following in the medium term:- encouraging more tourists in the districts through improvement of hotels and tourist attractions; develop an entrepreneurship culture among local residents; to improve capacity utilization on local small-scale industries and promote their products in order to improve marketing; encourage development of new industries in the district; increase employment opportunities in the small-scale industrial sub-sector and provision of credit and facilitation of training in the informal sector, conducting of traders courses and seminars.

3.3.3 Importance of the Sector in the District

The sector plays a major role in the district through provision of numerous employment opportunities both technical and non-technical.

The Industrial Sub-sector in this district has led to the growth of other micro-enterprises in metal fabrication, furniture making, motor vehicle repairs, retail trade, hospitality services and increased farm production.

The Industrial sector in this district provides a ready market for farm produce such as tea coffee, and milk and therefore contributes significantly to increased incomes for local farmers.

3.3.4 Role of Stakeholders in the Sector

| Stakeholder | Role |
|--------------------------|--|
| Department of Trade | Formulation of overall policy guidelines on the development of the sub-sector. |
| Department of Industry | Assist potential investors through the District Industrial Committee in acquisition of industrial machinery; Provision of consultancy services to micro and small-scale enterprises and |
| | monitoring of implementation of industrial policies relating to small-scale industrial sub-sector. |
| Private Sector | Invest in potential areas. |
| Kenya Wildlife Service | Provide security for wildlife and visitors to the protected areas, maturate human wildlife conflicts and create awareness on the importance of wildlife and the need to conserve the same. |
| Pinemaial Leaders' | |
| Financial Institutions | Provide banking services to the general public and business community in |
| | particular. |
| Kenya Industrial Estates | Provide credit facilities to medium and small scale entreprises. |

3.3.5 Sub Sector Priorities, Constraints and Strategies.

| Sub Sector | Priorities | Constraints | Strategies |
|---------------|---|---|---|
| Trade | Create an enabling environment for investment/business. | Limited micro-financing institutions; Insecurity; Over taxation; High interest rates and lack of collaterals. | Reduce/waive taxes; Lower the interest rates; Train entrepreneurs on basic issues of book keeping and accounting; Provide Jua Kali sheds for the informal sector. |
| Industry | Provide credit to industrial entrepreneurs. | Lack of credit lack of security; Lack of business training. | Create a product development centres. |

3.3.6 Project Programme and Priorities

B: New Project Proposals: Industry

| Project Name Location/Division | Priority Ranking | Objective | Targets | Description of Activities |
|-----------------------------------|---------------------|---|-------------------------------------|--|
| Entrepreneurship | 1 | To create awareness on | Hold at least six | Organizations workshops |
| Development | | existing industrial | seminars and | and seminars on |
| Courses | | potential and industrial | workshops every | entrepreneurship |
| District wide | 5 | schemes to enable local | financial year; To | development. |
| the second second | | people venture into | reach at least 300 | Justification: |
| . Francisco | uner. | manufacturing. | potential entrepreneurs every year. | People are not aware of the existing potentials. |
| Establishing an | 2 | To enable potential | Print District | Preparation of a data bank on |
| Industrial | | industrialists have | Industrial Profiles and | available raw material, |
| Information Centre. | | access to information | distribute to at least | market opportunities, |
| District | 4 11 3000 | that is necessary for | 1,000 people in the | affordable processing |
| Headquarters | and I., | establishment of | district annually; | technologies and financial |
| The second | - | industries in the district. | Prepare a district | schemes available for |
| | | The second second | Industrial Master Plan; | industrialists. |
| | | , | Prepare brochures on | Justification: |
| est at fixed o | The many | Environa II visor | new processing | The information is vital to |
| A town and a | | | technologies. | prospective investors. |

A: On-going Projects/Programmes: Trade

| Project Name Location/Division | Objectives | Targets | Description of Activities |
|--------------------------------|---|--|--|
| | To offer credit facilities to small scale traders at affordable interest rates. | The project is a revolving fund. It needs an initial capital of 5 million It is an existing Board but it needs additional funding of up to 5 million from County Council of Kipsigis and other urban councils. | To establish a Municipal Loans Board; To seek additional funding from other local authorities for Kipsigis Joint Loan Board. |
| Training District wide | Train traders. | Kshs.500,000 per year. | To train loanees. |

A: On-going Projects/Programmes: Small Scale Industries

| Project Name Location/ Division | Objectives | Targets | Description of Activities |
|------------------------------------|---|--------------------------------|--|
| Voucher Training Programme. | Improve the infrastructure for development for Jua Kali artisans. | Kericho Town and its environs. | Provide skill upgrading for the Jua-Kali artisans within the district. |

B: New Project Proposals: Small Scale Industries

| Project Name Location/Division | Priority Ranking | Objectives | Targets | Description of Activities |
|--|---------------------|--|--|--|
| Jua-Kali Exhibition District wide | I solve | Expose and create markets for the products produced by the informal sector. | 2 Jua Kali exhibitions to be organized for products within Kericho Town and it's environs. | Improving the marketability of Jua-Kali products. Justification: The community around Kericho and its environs are not aware of what is available in the Jua-Kali sector. |
| Office Construction for DATO District Headquarters | 2 | To provide office accommodation. | To get four roomed offices to accommodate the departments' staff. | Construction of departmental office for staff. Justification: The department is currently housed in a corridor within the County Council premises. |
| Completion of Jua- Kali shed at Chepseon Market | | Create an enabling environment for Jua kali practitioners. | Complete construction of 12 Jua Kali sheds. | Construction of sheds. Justification: The land around the shed is liable to grabbing and therefore it should be completed and be occupied; The project stalled in the early 1990 and the artisan needs to use it. |

3.3.7 Cross Sector Linkages

This sector relates very well with other sectors in the district. It assists in the delivery of goods and services in the Agricultural and Rural Development Sector, where products are marketed within and outside the district. Also through Agro-processing industries the sectors are dependent on one other. With good infrastructure the sector is able to develop and provide employment in the district especially in the informal sector.

3.4 HUMAN RESOURCE DEVELOPMENT

3.4.1 Sector Vision and mission

The vision of the sector is "to achieve sustainable development and utilization of human resources in order to attain better quality of life for all Kenyans." While the mission of the sector is "achievement of greater levels of human resource development through improved human capabilities, effective human power utilization and socio-cultural enhancement"

3.4.2 District Response to Sector Vision and Mission

During the Plan period the government will undertake to implement various programmes in the sector.

Given the already existing infrastructure in form of permanent schools, good climate and fairly understanding communities, it is hoped to achieve at least half of the medium term vision, of increasing enrolment rates and reducing dropout rates through starting bursary fund to boost what the government is giving and assist to start food programmes in schools where there is need. To accommodate more pupils in schools the district will embark on building more classes.

In provision of health services, the district will address the outbreak of the three most prevalent diseases, i.e. malaria, U.R.T.I and skin diseases, and take keen interest in improving maternal and child health care.

The community will be sensitised on the need for clean wholesome water and the demand for protection of springs and construction of ferro-cement tanks. In addition, the health care providers will sensitise the community on better hygiene.

In social services the district will increase programme coverage to cover women groups. Improve coverage through workshops and seminars and ensure effective community participation for improved nutrition. In addition, the district population office and local NGOs will sensitise the community on better methods of family planning.

3.4.3 Importance of the Sector in the District

The district has a relatively well developed human resource base as exemplified by various socio-economic indicators such as adult literacy level of 72.5 per cent, gross primary schools enrolment rate of 105 per cent, overall enrolment rate of 75.6 per cent and infant mortality rate of 35/1000. These factors have resulted to overall improvement of the human development in the district in terms of expansion of human capabilities and the access to opportunities including those in the economic social and political arenas. It is from this human resource base that the district depends and will continue to depend on for the development of the district in this plan period.

Employment as an activity cuts across the whole spectrum of economic activities and industries in the district as a whole.

Education is one of the important source of human resource development in the district. It prepares and educates citizens in various specialized skills which enables them man the district's economy in terms of manpower resource and also participation in other development activities.

Health sub sector coordinates the preventive and promotive health services in the district and is a cornerstone to development. The government policy is geared towards preventive health services as well as curative. By intensifying promotive and preventive health more resources will be diverted towards achieving a healthy citizenly in the district. A healthy community will improve productivity in agriculture, industry, education and in Jua Kali sector. Having a healthy community increases productivity and hence create employment opportunities to cope up with the production. The sector is involved in empowering the community by training them to carry out activities related to health promotion as well as earning incomes for themselves, e.g. community pharmacy, sale of impregnated bed-nets, community artisans, and community sprayers.

Housing and population sub-sectors supplement the input of education and health subsectors in developing sound human resource base in the district. It is partly through a well sheltered community and planned families that positive variables in health and education can be attained.

3.4.4 Role of Stakeholders in the Sector

| Stakeholder | Role |
|---------------------------------|---|
| Education Department | Provision of teachers, supervising and inspecting education institutions. |
| Health Department | Provide preventive and curative health services. Conduct immunization for preventable diseases. |
| Social Services Department | Mobilize communities to form groups to address their local problems, provide training to groups registered by the department, avail grants to groups and disabled groups. |
| Adult Education Department | Establishment of adult education centre, encourage the enrolment of adult literacy classes and supervision of adult education programmes. |
| Sports Department | Coordinate sporting activities, provide advice on sports related matters and help tap the local sporting talents. |
| Department of Culture | Coordinate cultural activities, promote and pursue the culture of the community and establish and maintain cultural centre. |
| NGO's/CBO's | Provision of textbooks and physical facilities to schools, support children from poor families with fees and uniforms. |
| Population Department | Dissemination of population issues, promote reproductive health services and use of contraceptives. |
| District AIDs Control Committee | Help reduce HIV/AIDs prevalence, encourage care and support for the affected and infected people. |

3.4.5 Sub Sector Priorities, Constraints and Strategies.

| Sub Sector | Priorities | Constraints | Strategies |
|---------------------------|--|---|---|
| Education and Training | To increase access to basic education; Increase enrolment at secondary and tertiary levels; Improve performance in science subjects. | Inadequate preparatory schools; Irregular changes in school curriculum; Lack of school fees; Limited facilities at the institutions; Lack of facilities for science related subjects. | To subsidize education fees by starting a bursary fund to subsidize what the government provides; Expanding existing facilities to schools; Improve staffing levels in schools; Equip schools with the needed facilities especially for science subjects. |
| Adult Education | Office accommodation and advocacy. Production of adult education learning materials. | Lack of funds. | Build offices with modern facilities; Train officers in relevant areas; Provision of funds and materials for IGPs by learners, NGOs and GOK. |
| Health and Nutrition | Improve health delivery; Provide quality medical services; Increase accessibility to medication; Improve nutritional status of the people. | Inadequate health facilities; Lack of drugs; Uncommitted health workers; Mushrooming private clinics; High cost of medication; Lack of awareness and poverty. | To equip existing health facilities; Construct more and complete stalled health facilities; Improve working environment for health workers; Streamline licensing of private clinics; Subsidize the cost of medication; Intensify nutritional education. |
| HIV/AIDS | Reduce HIV/AIDS prevalence; Encourage care and | Conservative nature of the community; Inadequate resources; | Creation of awareness on how to control/prevent the spread of HIV/AIDS; Create centres to |

| | support for the affected and infected people. | Stigma to the infected persons. | provide voluntary counselling and testing services. |
|------------|---|---|--|
| Population | Reduce population growth rate; Improve reproductive health services. | Family planning methods have not taken root; Lack of awareness on reproductive health (RH). | Intensify awareness on family planning methods; Increase reproductive health services. |
| Employment | To create job opportunities. | Lack of the required skills. | To start agro-based industries. |
| Gender | Encourage gender equity. | Low involvement of women in development activities. | Sensitise and assist women to get access to credit facilities. |

3.4.6 Project and Programme and Priorities

A: On-going Projects/Programmes: Education and Training

| Project Name Location/Division | Objectives | Targets | 'Description of Activities |
|--|--|--|---|
| A.E.O.'S office Ainamoi Location Ainamoi Division | To provide educational services at close proximity of the divisional headquarters. | Surrounding schools and the community in the division. | Collection of funds to complete the project which is at roof level. |

B: New Projects Proposals: Education and Training

| Project Name Location/Division | Priority Ranking | Objectives | Targets | Description of Activities |
|---|---------------------|---|---|---|
| D.E.O.'s Office Headquarter Township Location Ainamor Division | a sectors | To provide office accommodation for sections in the department. | All officers who are currently accommodated in detached office buildings scattered around town. | Raising of funds through schools is on going; Construction Justification: The Township Location needs offices. |
| DICECE teachers resource and training centre classrooms and administration block Headquarters | 2 | To provide sufficient quality building for effective administration and learning. | All pre-primary teachers in the district and even neighbouring districts. | Preparing of site ground ready for take over by main contractor as soon as bids are advertised. Justification: The district has no centre. |

B: New Project Proposals: Adult Education

| Project Name Location/Division | Priority Ranking | Objectives | Targets | Description of Activities |
|---|---------------------|----------------------------------|---|---|
| District Adult Education Office Ainamoi Division. | | To provide office accommodation. | 7 rooms. | Construction works of the office block. Justification The department stays in a leased premises which is relatively expensive. |
| Income Generating Activities. | 10000 00 | To reduce poverty. | 25 IGP'S For Adult Education Centres. | To grant loans to Adults in the Adult Education Centre. Justification Poverty is so rampant in the district. |

A: On-going Projects/Programmes: Health and Nutrition

| Project Name/ Location/Division | Objectives | Targets | Description of Activities |
|--|---|---|---|
| Malaria control District wide | Creating of awareness on mode of transmission and prevention; Reduction of the mosquitoes population; Reduction of human to mosquitoes contact. | Reduction of malaria; Reduction of morbidity and mortality in all divisions; Susceptible groups e.g. pregnant women and children to have access to the use of bed nets (impregnated). | Health education, spraying, fogging, draining stagnant water, screening of houses, use of impregnated bed nets, oiling of stagnant water. |
| Communicable Diseases District wide | Create awareness; Cut transmission cycle; Reduction in air borne diseases. | Creating awareness in the entire community; Control of communicable diseases like worms, typhoid; Reduction of diseases e.g. T.B and pneumonia. | Health education; Increase latrine coverage; Improve housing. |
| Protection of Minor Water Supplies District wide | Reduce water borne and water related diseases; Provision of wholesome water where piped water is not accessible; Improve water quality. | Protection of at a least 3 springs in every division per year; Construction of five ferro- cement tanks in every division per year; Protection of 5 hard dug wells per year; Construction of 5 water jars in every division per year. | Protection of springs, hard dug wells; Construction of ferro-cement tanks and water jars. |
| Establishment of Community Pharmacy District wide | Treatment of minor ailments. | Each village to have 3 trained community health workers and 3 village health workers. | Training of community health workers and village health workers. |
| Income Generating Activities District wide | Establishment of a revolving fund. | Each village to have an income generating activity. | Establish income generating activities which are geared towards health promotion and prevention. |
| Disease Surveillance District wide | Reduce / Eliminate the immunizable diseases. | Diseases like measles, polio, and neonatal tetanus to be reduced in the communities and even eliminated completely. | Intensify awareness on immunizable diseases. |
| Sanitation Improvement District wide | Reduction of diseases related to poor sanitation. | Improve garbage collection in urban centres from 35% to 65%; Improve latrine coverage from 45% to 60%; Improve housing from 36.5% to 50%. | Garbage collection; Building of latrines (VIP); Shelter improvement. |
| HIV/AIDS District Wide | Reduction of HIV/AIDS; Reduction of morbidity and mortality in the district. | Affected and the infected; Reduce HIV/AIDS prevalence from 13% to 5%. | Prevention and advocacy; Care and support for the affected and infected; Mitigation of the socio-economi impact; Monitoring and evaluation; Management. |

B: New Project Proposals: Culture, Recreation and Sports

| Project Name Location/Division | Priority Ranking | Objectives | Targets | Description of Activities |
|--|---------------------|---------------------------------------|--|---|
| District Cultural Centre District wide | | To provide a cultural centre. | 4 roomed block. | Construction of the centre. Justification: This centre will apart from being the focal point of all cultural activities also encourage cultural tourism. |
| Cultural Sites District wide | 2 | To act as a tourist attraction. | Both locally and internationally. | Identification of cultural sites. Justification: These sites are important National Monuments. May encourage tourism. |
| Cultural Artifacts District wide | 3 | To assemble Kipsigis artifacts. | The future generation and act as a tourist attraction. | Collection of cultural artifacts across the district. Justification: These may be preserved at the proposed cultural centre for the benefit of the future generations. |

A: On-going Projects/Programmes: Social Services

| Project Name Location/Division | Objectives | Targets | Description of Activities |
|---|--|--|---|
| Support Self-Help Groups District wide | To support self-help groups. | 50 self-help groups. | Give grants to established self help groups to act as a catalyst for completion of the project. |
| Kericho Rehabilitation centre Ainamoi Division Township Location. | To provide a training centre. | To train more than 100 disabled persons. | Construction and equipping of KRC. |
| Support Women Groups Projects District wide | To support women groups. | 100 women groups. | Aid women groups in seven divisions. |
| Kericho Rehabilitation Centre Ainamoi Divison Township location | To provide a training centre for disabled persons. | To train more than 100 disabled persons. | Construction and equipping of KRC. |

B: New Project Proposals: Social Services

| Project Name Location/Division | Priority Ranking | Objectives | Targets | Description of Activities |
|---|---------------------|--|-----------------------------|---|
| Youth Support Projects District wide | 1 | Boost already existing groups engaged in income generating activities. | 200 youth groups. | Granting loans to youth groups engaged in income generating activities. Justification: There are many young people who are unemployed. |
| Tools And Equipments for Disabled Youth District wide | 2 | To offer credit facilitates to the disabled youth. | 100 disables to benefit. | Unemployment is a major problem in the district despite the fact that the resources are abundant. Justification: Disabled have no equipment; Youth need small loans to start small scale business. |

| Office Construction Township Location Ainamoi Location | 3 | To provide office space. | 4 roomed block to cater for staff. | Construction of office for the ministerial staff. Justification: The department requires offices since it has no offices of its own. |
|--|---|--|--|---|
| Gender Mainstreaming in Development District Wide | 4 | To encourage everybody to participate in development activities. | Already existing groups, 10 per division. | To train communities on male involvement for sustainable development. Justification: The women are so much involved in farm work yet they are not accountable for what they produce. |
| Women Support Project District wide | 5 | To improve entrepreneurship of women groups. | 10 women groups per division. | Granting loans to 10 women groups engaged in income generating activities. Justification: Women require micro-credit facility for entrepreneurship. |
| Micro-Credit Finance Provision to Women Groups to IGA'S. | 5 | To improve entrepreneurship of the women groups. | 10 women groups per division | Granting loans to 10 women groups engaged in income generating activities. Justification: Women require micro-credit facility for entrepreneurship. |
| Purchase of a vehicle and motor bike | 6 | To ease supervision of work | 1 motor bike and 1 vehicle | Purchase of the motorbike and a vehicle. Justification: The old land rover needs a lot of money to rehabilitate. |

B: New Project Proposals: Sports

| Project Name Location/Division | Priority Ranking | Objectives | Targets | Description of Activities |
|--|---------------------|----------------------------------|--|--|
| Sports Equipment District Headquarters | 1 | To provide sports equipment. | Sports associations operating within the district. | Purchase of sports equipment. Justification: There is no adequate equipment; The office needs enough sports equipment to be lent out to associations during competitions. |
| Sporting Grounds District Wide. | 2 | To have a good playing ground. | Kericho Township and Kipkelion. | Renovation of the existing play grounds in the district. Justification: Most of the playgrounds are in a bad shape and need renovations. |
| HIV/AIDS District Wide | 3 | To create awareness on HIV/AIDS. | Sports associations and during tournaments and sporting games. | Organize HIV/AIDS awareness campaigns through sports. Justification: Sports bring a lot of people together so there is need of taking that advantage to educate the public on the dangers of HIV/AIDS. |

3.4.7 Cross Sector Linkages

The performance of this sector is closely linked to the performance of other sectors e.g. Agriculture and Rural Development, Trade, Tourism and Industry, Public Administration Law and Order. The first two sectors provide funds for investment in this sector. The production sector has to perform well so that education and health facilities will be provided from the benefits derived from there.

3.5 INFORMATION COMMUNICATION TECHNOLOGY

3.5.1 Sector Vision and Mission

The sector vision is "For Kenya to be at the forefront in Africa in the use of information and communication technology (ICT) to improve the quality of life and competencies." While it's mission is "to promote and enable the society by developing a Nation/Information Infrastructure (NII) and skills for all Kenyans regardless of geographical or socio-economic status."

3.5.2 District Response to Sector Vision and Mission

The district is set to start development of IT in the Public sector which has lagged behind the private sector in this area. Establishment of institutions to train personnel on IT will be developed during the plan period. Cyber cafes, District Information and Documentation Centres will be established to enhance IT in the district.

3.5.3 The Importance of the Sector in the District

Since the district has many investors in the production sector who have started using IT, it is important to extend it to other service providers. It is also a source of income and employment to the district. It assists in the marketing of tea, horticulture and dairy products in the district.

3.5.4 Role of Stakeholders in the Sector

| Stakeholder | Role | | | |
|--|--|--|--|--|
| Government Information Technology | Provide Policy on ICT and guidelines on its implementation. | | | |
| Services | | | | |
| District Information and | Use ICT to provide the necessary information on development of the district. | | | |
| Documentation Centre | - V - C - MAN - 2.75 | | | |
| Private Sector | Train the public on ICT and provide commercial internet access. Stocking of | | | |
| SERVICE TO THE SERVICE | software and hardware. | | | |
| er fall a se er un a person | | | | |
| Learning Institutions | Train students on applications of ICT. | | | |
| warring and a remarkable of the | The superior of the gradient o | | | |
| Donors | Provide funds for installation of district management information systems. | | | |

3.5.5. Sub Sector Priorities, Constraints and Strategies

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est. There is subjust the mediant of the first three terms are the constant of the constant of the subject of t

| Sub Sector | Priorities | Constraints | Strategies |
|---------------------------|--|---|---|
| Information Technology | To improve computer skills among civil servants; Increase accessibility to computers by GOK staff; Improve communication link between offices. | Limited IT institutions and expensive; Lack of equipment; Lack of the necessary facilities. | Train officers on IT skills. Provide computer accessories in GOK offices; Allocate adequate funds for telephone operations. |

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3.5.6 Project and Programme Priorities

B: New Project Proposal: I.C.T.

| Project Name Location/Division | Objectives | Targets | Description of Activities |
|---|---|---|---|
| District Information and Documentation Centre Kericho District Hqs. | To equip the existing DIDC with computers for Training of civil servants. | Purchase of 5 computers with accessories; To train civil servants in all the departments in the district by end of Plan period. | Purchase of equipment, collection of books, publication and other reading materials; Hold training classes. |

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3.5.7 Cross Sector Linkages

The sector has linkages in all other sectors. In Human Resource Development, IT is essential in the Education and Health sub-sectors on data collection, analysis and storage for good decision making. In Agriculture and Rural Development, it is vital when modern technology is taken into account. In Public Administration, Law and Order, it will assist in monitoring security data in the district and especially the crime rates, occurrences and types. ICT is also vital in physical infrastructure of the district.

3.6 PUBLIC ADMINISTRATION, SAFETY, LAW AND ORDER

3.6.1 Sector Vision and Mission

The sector vision is "Prudent management and governance in order to maximize the welfare of all Kenyans". While the Mission is "to promote socio-economic and politically stable development of the country through the provision of good and democratic governance and development administration, efficient management of human resources and capacity building, visionary economic planning and prudent fiscal policies, ensuring overall macro- economic stability and creation of an enabling environment for economic growth and development".

3.6.2 District Response to Sector Vision and Mission

Public Administration, Safety, Law and Order is an important sector for a meaningful development to be realized. Maintenance of peace in the district will be ensured to allow other sectors to develop during the Plan period. Access to legal education and services will be enhanced; while prisons department will be strengthened to be able to operate properly and generate the required revenue through its diverse income generating activities.

3.6.3 Importance of the Sector in the District

The coordination role of the sector in the district is very vital. It cuts across all other sectors of the economy in the district. Probation work has been beneficial to the district in that many people who have been placed on probation have become rehabilitated and have contributed to the development of the district. Most of the juveniles who have been committed to borstal institutions through the department have been taught skills of trade and are now contributing to the development of the district. Other children who have resorted to crime have had a chance, through the department to continue with their

education in approved schools. As far as community service order is concerned lots of money has been saved by institutions like schools, councils and other public amenities through their provision of unpaid public work. This has contributed to the development of the district. Some community service workers have also been employed after they completed serving their terms in the various work placement areas.

Development planning sub-sector coordinates project planning, implementation and evaluation in the district.

Legal services, prosecution and administration of justice sub-sectors assist in monitoring the crime rate and administration of justice which is vital for investment in the district.

Local Authorities sector play an important role in the district. Their goals and objectives are translated into specific goods and services for the community.

3.6.4 Role of Stakeholders in the Sector

The Government is the main stakeholder in this sector. It will be expected to provide security which is vital to the development of the district. Conflicts of various categories will be expected to be resolved by this sector. For people to do their day to day activities crime rates will be expected to come down to manageable levels where Prisons and Probation Departments will be called upon to play their part. The NGOs and the Private Sector will also be expected to assist in maintaining security and also engage in development activities. Religious organizations play an important role in the district in making sure that there is peace and harmony.

3.6.5 Sub Sector Priorities, Constraints and Strategies

| Sub- Sector | Priority | Constraints | Strategy |
|----------------|--|-------------|----------------------------|
| Prbation | To provide office accommodation | Lack of | Build offices with the |
| F 9 19 | To rehabilitate ex inmates. | offices; | necessary facilities; |
| 2.0 | | Lack of | Purchase of tools and |
| | | finance. | equipment. |
| Children's | To provide office accommodation | Lack of | Build offices with the |
| | To provide additional rooms for the juvenile remand, | offices; | necessary facilities; |
| | classrooms for Kericho approved school | Lack of | Construction of additional |
| | , j 10 cm c 2 | finance. | rooms and classrooms. |

3.6.6 Project and Programme Priorities

A: On-going Projects/Programmes: Probation

| Project Name Location/Division | Objectives | Targets | Description of Activities |
|--|---|-------------------------------------|----------------------------|
| Construction of Office Block Township Location Ainamoi Division | To provide office space for the probation officers. | 4 roomed office space. | To construct office block. |
| Construction of divisional offices Kipkelion, Londiani and Fort Ternan Divisions | Close supervision for effective performances. | 2 roomed office space per division. | To construct offices. |

A: New Project Proposals: Children's Department

| Project Name Location/Divisions | Priority Ranking | Objectives | Targets | Description of activities |
|---|---------------------|---|--------------------------------------|---|
| Construction of Office Block District Headquarters | 1 | To provide office accommodation. | 4 roomed building. | Construction works of the office block. Justification: The department has no offices. |
| Construction of additional classrooms for Kericho Approved School. | 2 | To provide further classroom for standard 6, 7 and 8. | To build 3 classrooms. | Construction of classroom. Justification: The present classrooms are overcrowded hence affecting students performance. |
| Construction of additional rooms for Juvenile remand | 3 | Expand the existing juvenile remand. | To accommodate 25 boys and 15 girls. | Construction of dormitories. Justification: To ensure comfortable accommodation for the boys and girls. |
| Construction of a separate room for juveniles in the Kericho Police station | 4 | To provide a cell for the juveniles. | Two (2) rooms. | Construction of buildings. Justification: There is need of more rooms in order to ease congestion. |

3.6.7 Cross Sector Linkages

The Public Administration, Safety Law and Order Sector Co-ordinates all other departments, development oriented partners, NGOS, CBOS in the district. For other sectors to prosper, this sector provides a conducive environment. For ease of movement within the district, the infrastructure is vital to this sector. Skilled manpower also boosts the effectiveness and the performance of this sector. Security is paramount for any investment to take off and hence a conducive environment encourages investments for producers, investors and the consumers.

CHAPTER FOUR

IMPLEMENTATION, MONITORING AND EVALUATION MATRIX

4.0 INTRODUCTION

This chapter focuses on the monitoring and evaluation of projects and programmes set out in chapter three. The purpose of the M and E is to ensure that implementation of these projects and programmes is on schedule while ensuring that the original objectives of the projects are realized. The chapter further presents a hierarchical institutional framework that will be adopted to carry out the M and E in the district thereby ensuring involvement of all stakeholders in the exercise.

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4.1 INSTITUTIONAL FRAMEWORK FOR M&E SYSTEM IN THE DISTRICT

One of the major problems experienced during the previous Plan period (1997-2001) was the lack of proper monitoring and evaluation guidelines. The responsibility for M and E will be entrusted with three levels of committees starting right from the community level where the various project committees will be responsible for the follow-up of the implementation process and report to the District Monitoring and Evaluation Committee (DMEC) through the Divisional Monitoring and Evaluation Committee (DVMEC).

During the 2002-2008 Plan period, monitoring will be carried out continuously while evaluation will be done periodically. Implementers will play a leading role in both monitoring and evaluation. The District Monitoring and Evaluation Committee (DMEC) with members drawn from various departments, NGOs, the civil society and all stakeholders will be charged with the responsibility of monitoring and evaluating all development projects and programmes in the district so as to ensure faster implementation and high completion rates. The District Commissioner will be a member of the DMEC. The DMEC will also play a crucial role as it will mainly be responsible for ex-post evaluation including value for money evaluation.

Monitoring and evaluation will be the onus of the various project committees at the community (Village, sub location, location level). The assessment of projects by committees will be based on the project plans. These project committees will draw membership from the whole spectrum of stakeholders involved at this level.

At the divisional level the Divisional Monitoring and Evaluation Committees (DMEC) and DVMEC will be carrying out periodical follow-ups of the project implementation to corroborate the reports submitted by the project committees at the community level. The DMEC will therefore be responsible for co-ordinating the development activities of all stakeholders in the district including NGOs, CBOs and local authorities.

4.2 IMPLEMENTATION, MONITORING AND EVALUATION MATRIX

Sectoral projects, monitoring indicators and instruments that will be used to carry out the M&E are presented in the following matrices.

4.2.1 Agriculture and Rural Development

| Project Name | Cost (Kshs) | Time Frame | Monitoring Indicators | Monitoring Tools | Implementing Agency | Stakeholders Responsibility |
|---|--|-------------------|--|--|--|--|
| National Agriculture and Livestock | 2.1M | 2002- 2003 | Production per hectare; No. of farmers covered. | Quarterly and monthly reports to the DDC and | MOA&RD/NGOs Private sector; Community. | DDC to carry out M&E |
| Extension Programme (NALEP) | ers he | 63 5 4 | covered. | DEC; Annual reports. | grad taken nig | |
| Tree Planting Programme | 2.5m | 2002- 2008 | Number of training sessions per division; | Data and information; Reports to | Energy Department; Environment | Energy, environment and MOA&RD to |
| 91.00 f 11:05 | - X - X C Y T X | - 6.1 | Existence of a centre for agro- | DDCs and DEC. | Department; NGOs & CBOs; | offer extension services and avail |
| Hour Ma | gainers. | | forestry; No of demonstrations undertaken; | 1.6 × 2 × | Community; MOA&RD Public | the tree seedlings; Community to |
| para jo qu- | 1 100 00 00 00 00 00 00 00 00 00 00 00 0 | teri i | Acreage covered under tree | OK 80 B | Administration. | implement the project; |
| Establishment | 0.8M | 2002- | planting. Size of land | Reports to the | MOA&RD | DDC to monitor. NGOs and CBOs |
| of Fodder Bulking Plots | | 2008 | under fodder. | DDC; Annual | Private sector; NGOs; | mobilize community; |
| dien de la | Souther. | Va. | HE ROLL | reports; Data and information. | CBOs. | MOA &RD to guide and provide policy. |
| Establishment of Cottage Milk | 5M | 2002- 2008 | Number of cottage milk | Data and Annual, | MOA&RD Private sector; | MOA&RD to provide the |
| Processing | 1 807-2 | ngagal et ma | processing units; Number of | monthly and quarterly | NGO's and CBO's. | technical assistance; |
| to far-sation | Hor. | 28.70 | people trained in simple milk | reports to the DEC and | i w lobo | Private sector, NGOs, and |
| ระดี แกรเรา | >1.0kg (A)- | | processing methods. | DDC; Site inspection reports. | | CBOs to put up the cottages and mobilize the community. |
| Establishment of Honey and Wax Processing | 75,000 | 2002- 2008 | Quantity of honey produced; Number of | Reports to DEC and DDC; | MOA & RD; Farmers/ community NGO's | NGOs and CBOs to mobilize the community; |
| war i roccosing | de sa | 10 T | farmers trained on good apiary management. | Site inspection reprots; | and CBOs. | MOA&RD to give technical support. |
| (SEMIE) = | etertatis; | go-M | 면 bes wit | Quarterly and annual reports. | no se tout i | ing the state |
| Al services Kabianga FCS | 55,000 | 2002- 2008 | Amount of milk produce | Data and information; | Cooperatives; Veterinary | Cooperatives to mobilize funds; |
| | .2- | 11. | increased; Quality of cattle breeds. | Quarterly, monthly and annual | Department; Private sector. | Veterinary Department and private sector to |
| Zufi | SA YEA | 1/11. | AJEKI DI | reports; Reports to DDC and DEC. | NOTES IN SE | provide the service; DDC to monitor. |
| Disease Control | 1M annually | 2002- 2008 | Minimised occurrence of diseases. | Reports to DEC and DDCs; Annual | Department of Veterinary. | Veterinary Department to carryout vaccination; |
| | | | | reports. | | Community to report the occurrences of the disease. |
| rtificial semination | 0.6M armually | 2002- 2008 | Number of A.I schemes | Reports to DEC and | Private sector; Veterinary | Private sector to start A.I |

| Tage | 2 200 | 1) i | operating; Nature of livestock breed. | DDC; Annual reports. | department; Community. | Veterinary Department to provide training and technical support; |
|---|------------------|---------------|--|--|--|--|
| Tick Control | 0.5M armually | 2002- 2008 | Number of operational dips. | Reports to DEC and DDC; Annual reports. | Private sector; Veterinary Department; Community. | Private sector to start A.I schemes; Veterinary Department to provide training and technical |
| The state of | | \$0.60 T | | 10 11175 G | T East Track | support; Community to avail the animals. |
| Meat Inspection | 0.7M annually | 2002-2008 | Number of butchers trained; Number of slaughter houses and slabs inspected. | Reports to DEC and DDC; Annual reports. | Veterinary Department; County and Municipal Council; Public Health Department; | Veterinary to inspect meat; County and Municipal to inspect the slabs and slaughter houses, Public health to inspect meat. |
| Hides and Skins | 0.3M annually | 2002- 2008 | State of flyers. | Reports to DEC and DDC; Annual reports. | Veterinary Department; Private sector. | Veterinary Department to give technical support; Private sector to carryout the work. |
| Lake Victoria Environmental Management Project | 1M | 2002-2003 | Reduction of soil erosion; Level of protection of catchment areas. | Site inspection; Field reports; DDC/DEC minutes. | MOA&RD Fisheries; Donors; Community. | Donors to provide the required funds; DDC to monitor the progress. |
| Preparation of the District Environment Action Plan (DEAP) | 10m | 2002-2008 | Number of trainings conducted; No of field visits; Impact assessment reports prepared; Size of area reafforestated. | Quarterly and monthly reports to DDC and DEC Annual reports | Private sector, Community, Environment committee, NGO's' GOK. | Private sector and community to implement; GOK to provide the policy; DEC to monitor. |
| Sustainable utilization of the wetlands and management of their resources | 5m | 2002- 2008 | Size of area protected; Number of sensitisation barazas conducted. | Quarterly and monthly reports to DDC and DEC Annual reports | Private sector, Community, Environment; committee, NGO's GOK. | Private sector and community to implement; GOK to provide the policy DEC to monitor. |
| Horticulture Promotion | 6.6M | 2002-2008 | Increase in hecterage under horticulture. | Annual reports. | MOA&RD Private sector, NGOs. | DDC to monitor; Private sector to market; DEC to give technical advice. |
| Industrial Crop Support Tendeno, Londiani, Seretut, Belgut, Soin, | 4.8M | 2002-2008 | Hecterage under the industrial crops expanded; The quality of the crops produced. | Reports to DDCs; Annual reports. | MOA & RD; Research stations; Private sector. | Research stations to disseminate research findings; DDC to coordinate M&E. |

| Chilchila, and Kipkelion Divisions | | e section | | * W. F. | | |
|--|------|---------------|---|--|--|---|
| Electricity Installation Kabianga FCS LTD | 7.5M | 2002-2005 | Availability of electricity supply; No. of power using enterprises started. | Reports to DDCs; Interviews. | KPLC; Kabianga farmers cooperative society | KPLC to carryout survey and install power supply; Community to mobilize resources; Ministry of Energy to subsidize the cost of installation. |
| Establishment of Farm Inputs Stores | 0.5M | 2002-2008 | Availability of stores at the divisions. | Reports to DDCs and DECs. | Cooperative department; Cooperatives societies. | Cooperative societies to mobilize the members; Cooperative Department to provide technical support; Licenses dealers to sell stores to the societies. |
| Capacity Building District wide | 4M | 2002-2008 | Number of farmers trained; No. of leaders trained. | Reports to DDCs and DEC; Monthly, quarterly and annual reports; Interview with trainees. | Cooperative Department; Cooperative Societies; Private sector. | Cooperative Department to coordinate training; Cooperative Societies to mobilize members. |
| Trout Development | 0.8M | 2001-2003 | Quantity of fish produced. | Reports to DDCs and DECs; Site inspection. | Fisheries Department; Community. | Fisheries Department to provide technical support; Farmers to venture into fish farming. |
| Dam Fisheries | 0.6M | 2002- 2004 | Methods used in fish harvesting; Quantity of fish caught. | Monthly, quarterly and annual reports; Site inspection; DDC/DEC Minutes. | Fisheries Department; Fish farmers. | Fisheries Department to provide expertise; Farmers to stock the fish. |

4.2.2 Physical Infrastructure

| Project name | Cost (Kshs) | Time Frame | Monitoring Indicators | Monitoring Tools | Implementing Agency | Stakeholders Responsibility |
|--|----------------|------------------------|---|---|--|---|
| Energy Conservation Programme | 0.25M | 200 <i>Z</i> - 2008 | Establishment of one stop production centre; Number of energy conservation demonstrations per division. | Reports to DDC and DEC; Data and information. | Department of Energy; Jua Kali; MOA&RD. | Jua Kali to exhibit the product and sell; MOA&RD and Energy to advise the community; DDC to do monitoring & evaluation. |
| Use of Alternative Energy e.g Biogas, Solar and Wind | 1.4M | 2002-2008 | Increased awareness of the alternative source of energy by the community; | Reports to DDCs and DECs; Reports to PMECs; | Private sector; Dealers in solar panels; Department of energy; CBOs; | Energy Department to provide technical support; Private sector and dealer to provide |

| Power | A A | | No of biogas demonstration units established. | Data and information. | Community. | solar panels; Community to implement the project; CBOs to play the mobilization role. |
|--|------|---------------|---|---|--|--|
| Kapsoit-Sondu Road C25 | 297M | 2000-2003 | No. of kms tarmacked. | Reports to DDC, DECs; Data and information. | Ministry of Public Works. | Community to provide the labour; Public works to carry out supervision; DDC to monitor the status of the project. |
| Londiani- Forternan Road | 97M | 3003- 3004 | Condition of the road; No of kms gravelled. | Reports to the DDCs and DEC; Annual reports. | MOPW. | Community to provide the labour; Public Works to carry out supervision; DDC to monitor the status of the project. |
| Routine maintenance | 245m | 2002- 2008 | State of the roads within the district. | Reports to the DDCs and DECs; Data and information. | MOPW; Community. | Community to provide the labour; Public works to carry out supervision; DDC to monitor the status of the project. |
| Ngechenok Water Project Kapsoit | 3M | 2002-2003 | Rehabilitation of intake pipelines and storage tanks; No of HH with access to water connections; Average time taken to the nearest water point. | Reports to DDCs and DECs; Annual reports; Data and information. | Water department; Country council of Kipsigis. | Water Department to coordinate and procure materials; County Council of Kipsigis to subsidize the funding; DDC to monitor and PMEC. |
| Kapsorok Water Project | 1.2M | 2002-2004 | Availability of water at Kapsonok centre, dispensary and the residents; Average time taken to the 'barest water point. | Reports to DDCs and DECs; Annual reports; Data and information. | Water Department. | Water Department to coordinate and procure materials; Community to provide labour and land to build the tank and where the pipes will pass; DDC and PMEC to monitor. |
| Kapkenyeloi Sombicho Water Project | 3M | 2002-2005 | Availability of water for Sombicho and Kapkenyelo residents and livestock. | Reports to DDCs and DECs; Annual reports; Data and information. | Water Department. | Water Department to coordinate and procure materials; Community to provide labour and land to build the tank and where the pipes will pass; DDC and PMEC to monitor. |
| Barotion Water Project | 1.8M | 2002-2004 | Proper functioning pumping units, pump house, rising main, storage tank and distribution main. | Reports to DDCs and DECs; Annual reports; Data and information. | Department of Water. | Department of water to coordinate and secure materials and implement; Community to provide labour; DDC and PMEC to |
| Harton Control | | FOI / | | 16 79 - 16. | | monitor; Sub-DDCA to come up with project; NGOs to assist with finance. |
| Kabeneti/ | 1.5M | 2002- | Proper functioning | Reports to | Department of | Department of water |

| Mindililwet Water Project | | 2005 | intake weir tank and distribution lines; Area of coverage (2000 extra people to get water). | DDCs and DECs; Anatial reports; Data and information. | Water. | to coordinate and secure materials and implement; Community to provide labour; DDC and PMEC to monitor; Sub-DDCA to come up with projects; NGOs to assist with finance. |
|------------------------------|-----|---------------|---|---|----------------------|---|
| Ainamoi Water Project | 8M | 2002- 2005 | 1,500 extra people to get water; Number of water tanks built; No. of springs protected; Operational intake. | Reports to DDCs and DCEs; Annual reports; Data and information. | Water Department. | Donors to provide funds; Water department to coordinate; Community to provide labour; DDC and PMEC to monitor. |
| Kipkelion Water Project | 20M | 2002-2005 | Extra 2,500 people receive piped water; Intake, weir, gravity lines, rising main and reticulation system in place. | Reports to DDC and DEC; Annual reports; Data and information. | Water Department | Donors to provide funds; Water Department to coordinate; Contractor to operationalise the project; Ministry of Environment and Natural Resources to award the tenders; DDCs to monitor; Community to provide the labour required. |

4.2.3 Tourism, Trade and Industry

| Project Name | Cost (Kshs) | Time Frame | Monitoring Indicators | Monitoring Tools | Implementing Agency | Stakeholders Responsibility |
|-------------------------------|----------------|---------------|---|---------------------|---------------------|--------------------------------|
| Entrepreneurship | 3.5M | 2002- | Number of | Annual/ | Trade and | Trade and Industry |
| Development | | 2008 | entrepreneurial | Reports; | Industrial | to coordinate and |
| | | | courses | Reports to | Departments; | source for funding; |
| 01 T 15 T 10 1 | 1 | | conducted; | DDCs and | Private sector; | Private sector and |
| VI TAN TING S | 8 1 1 | | Number of | DECs. | NGOs; | NGOs to mobilize |
| | | | people trained. | 1 7 7 1 | Business | the business |
| at more significan | | 1,000 | | 4 16,500, | community; | community, assist |
| शक्त अवस्ति । और पान वस अप | | 11 May 5 | Pro- 11 11 11 11 11 11 11 11 11 11 11 11 11 | 18 500 G 1 1 1 1 | Kenya Chamber | with funding and |
| 200, 3 (4.4) (1.5) | 1 | 1 | V 1 | C | of Commerce and | conduct training; |
| 1 1 4 30 1 20 20 | | | | 1 Acress | Industry; | Business |
| FIRST PARTY | | | and the second | | KIE; | community to be |
| ALCOHOLD BY ALL | | | 124 . 3 . | | ICDC. | trained; |
| a Donald January | | | 2015. | | | Financial |
| | 1 - 1 | | | | | institutions to |
| a blinting t | 9 | | | | 2.11 | provide training. |
| Office | 500,000 | 2002- | Office | Reports to | DATO; | DSO to invite |
| Construction for | | 2005 | accommodation | DDC/DEC; | Public Works; | quotations; |
| DATO | | | in place. | Annual | DSO. | DATO to |
| Scrattern 84 | | - 1 | | reports. | | coordinate; |
| 785 W.C. 144 | | | Tac Xv. A | | | Public Works to |
| All Fabruary | | | 1,500 | in Challet | | provide technical |
| On the value of the | | 100 | Mark American | | | advice |
| car a finally ryse of | | | the street of the | | | Community to |
| A. Hillinder auton | | | | | 1 | provide labour; |
| Private star | | | | | 1 26 J 26 T 1 4 A | DDC to monitor. |
| raining | 3.5m | 2002 | Number of | Annual | Trade and | Trade and industry |
| - E - N | | 2008 | training sessions | reports; | Industrial | to coordinate and |

| | 100 ye | to reco | conducted. | Reports to DDC and DEC. | Departments; Private Sector; NGO'S; Business community; Kenya Chamber of commerce and Industry. | source for funding; Private sector and NGO's to mobilize the community, assist with funding and conduct training; Business community to avail themselves for training. |
|--|---------|---------------|---|--|---|---|
| Industrial Information Centre Establishment | 1M | 2002- 2005 | Existence of the centre and the necessary facilities; No of patrons received. | Reports to DDCs and DECs; Annual report; | Department of Industry; Community; Private sector. | Department of industry to collect information; Private sector to avail the information. |
| Credit Facilities Provision | 5M | 2002-2008 | Number of traders accessed with credit facility; No of businesses started. | Reports to DDCs; Annual reports; Data and information. | Department of Trade; NGOs. | Department of Trade to provide credit together with NGO; Financial institutions to give credit. |
| Voucher Training Programme | 9.70 | 2000- 2008 | Number of applicants trained. | Reports to DDCs and DECs; Annual reports. | DATO. | DATO to coordinate; Business community to conduct training. |
| Jua Kali Exhibition District Wide | 200,000 | 2002-2006 | Number of exhibitions held; No. of traders who participated. | Reports to DDCs and DECs. | Jua Kali artisans; Department of Applied Technology; Private sector. | Jua kali artisan to avail the products; DATO to coordinate; Private sector to assist with funding. |
| Completion of Jua Kali Sheds at Chepsem Market | 300,000 | 2002- 2005 | Number of sheds built. | DDC/DEC reports; Data and information. | DATO; Public works; DSO. | DSO to invite quotations; DATO to coordinate; Public Works to supervise; Community to provide labour. |

4.2.4 Human Resource Development

| Project Name | Cost (Kshs) | Time Frame | Monitoring Indicators | Monitoring Tools | Implementing Agency | Stakeholders Responsibility |
|---|----------------|----------------------------|---|--|---|--|
| Completion of AEO's Office at Ainamoi Division | 0.15M | 2002-2004 | Building completed; No. of staff accommodated. | Reports to DDCs and DECs. | Ministry of Public Works; Ministry of Education. | Public Works to carry out supervision of project implementation; Ministry of Education to source funds; Community to provide labour & funds. |
| Construction of DEOs Office at the District Headquarters | 1.5M | 2 0 02- 2005 | Building completed Set of approved drawings; Staff accommodated. | Reports to DDCs and DECs; Tender award documents. | Ministry of Public works; Ministry of Education | Ministry of Public works to supervise; Ministry of Education to solicit for funds and also monitor; |

| | | | | | | DDC to monitor. |
|--|-------------------|-----------|--|--|---|--|
| District Adult | 0.75M | 2002- | Building | Reports to | Department of | Adult education |
| Education | | 2004 | completed; | DDCs and | Adult | to source for |
| Office | 21 22 | | Set of approved | DECs; | Education; | funds; |
| Construction | 1871 | 1 1 1 N | drawings; | Annual | Department of | Public Works to |
| Construction | 1 99 1 | 0.356 | Staff | reports. | Public Works; | give technical |
| 7597, 5115 3,00 | | With Late | accommodated. | 1 cports. | Community. | support; |
| And the state of the state of | | | accommodated. | 1 | Community | Public |
| 13-57-56 | - x 1 . 7 | | | - | | Administration to |
| 9.9 | 9.1 | | | | | mobilize |
| 100 | 1 4 7 4 7 | 711 A | | and the same of th | . , | community. |
| | | | | | D 11'- W. I | Public Works to |
| DICECE | 6.5M | 2002- | Teachers | Reports to | Public Works; | |
| Teachers | | 2003 | resource and | DDC and | Education | supervise; |
| Resource and | | | training | DECs; | department. | District supplies |
| Training Centre, | | | classrooms and | Annual | | office to invite |
| Classrooms and | | | administration | reports. | 7 * 1 | tenders; |
| Administration | | | block complete; | | | Education |
| Block | | | No of teachers | *************************************** | | Department to |
| Salido N. Sal | 5. | 14 24 12 | admitted. | 114 | 2 | coordinate;* |
| | | | 2 | | | Community to |
| 0.10 | 1 | 1 | 28 - C 1 1 | 1 - 42 t n 1 | | provide labour. |
| Capacity | 4M | 2002- | Number of adult | Reports to | Department of | Adult education |
| Building | **** | 2002 | education · | DDCs and | Adult | to offer the |
| Dunding | k | 2000 | officers trained; | DECs; | Education; | expertise; |
| 708 L | | | Number of text | Annual | NGOs; | NGOs and private |
| 8.0 | | | books issued to | reports; | Private sector. | sector to assist |
| 1 34 34 55 -11 | | | adult education | reports, | Tivate sector. | with materials and |
| 24.705.00 | | | teachers. | | | funds. |
| | 11.2514 | 2002- | Number of IGAs | Demonto to | Adult Education | Adult Education |
| Income | 11.25M | | 0.000 | Reports to | 2 PORTO DE PORTO DE LOS DE LOS DE CONTROLES DE CONTROL | The state of the s |
| Generating | | 2008 | started; | DDCs and | Department; | Department to |
| Activities | | | No. of food | DEÇs. | Department of | source for funds; |
| (IGA) | | | items bought by | | Trade; | Trade to train the |
| A STATE OF THE STA | | | the group; | | Private sector | entrepreneurs; |
| 3.10 4 - 10 - 1 | galan mark | 0.1.0 | Levels of | 1,1 4,1 | and NGOs; | Private sector and |
| 2017-1-1-1-4 | 3 | 1 1 1 | income at | 1 | Community. | NGOs to assist |
| 1 1 1 | 1 1 1 1 1 | 247 | present among | | | with funds and |
| \$11.3.7.7 | | 1 | the group. | | | mobilization; |
| 1 (0.00) | 1 | ** | | · . | ar I | DDC to monitor |
| - whate K v | 4.5 | | | | | implementation. |
| Disease Control | To be | 2002 | n 1 1 | Reports to | Ministry of | Ministry of |
| Discuse Control | | 1 2002- | I Keduced cases | | | I IVIIIIISU V OI |
| | | 2002- | Reduced cases | | | |
| Said For | determined. | 2002- | of morbidity and | DDCs and | Health; | Health and NGOs |
| | | | of morbidity and mortality; | | Health; NGOs; | Health and NGOs to sensitise the |
| | | | of morbidity and mortality; Number of | DDCs and DECs. | Health; | Health and NGOs to sensitise the community on |
| a and her | | | of morbidity and mortality; Number of springs and | DDCs and | Health; NGOs; | Health and NGOs to sensitise the community on prevention of |
| and have | | | of morbidity and mortality; Number of springs and wells protected; | DDCs and DECs. | Health; NGOs; | Health and NGOs to sensitise the community on prevention of diseases (provide |
| and the | determined. | | of morbidity and mortality; Number of springs and wells protected; Number of VIP | DDCs and DECs. | Health; NGOs; | Health and NGOs to sensitise the community on prevention of diseases (provide health education); |
| कर्मा १०० सम्बद्धाः | | | of morbidity and mortality; Number of springs and wells protected; | DDCs and DECs. | Health; NGOs; | Health and NGOs to sensitise the community on prevention of diseases (provide health education); Donors to assist |
| encincia se | determined. | | of morbidity and mortality; Number of springs and wells protected; Number of VIP latrines put up. | DDCs and DECs. | Health; NGOs; Community. | Health and NGOs to sensitise the community on prevention of diseases (provide health education); Donors to assist with funds; |
| New Street | determined. | 2008 | of morbidity and mortality; Number of springs and wells protected; Number of VIP latrines put up. | DDCs and DECs. | Health; NGOs; Community. | Health and NGOs to sensitise the community on prevention of diseases (provide health education); Donors to assist with funds; DDCs to monitor. |
| 1 | determined. | 2008 | of morbidity and mortality; Number of springs and wells protected; Number of VIP latrines put up. | DDCs and DECs. | Health; NGOs; Community. | Health and NGOs to sensitise the community on prevention of diseases (provide health education); Donors to assist with funds; DDCs to monitor. NGOs, private |
| New Street | determined. | 2008 | of morbidity and mortality; Number of springs and wells protected; Number of VIP latrines put up. | DDCs and DECs. | Health; NGOs; Community. | Health and NGOs to sensitise the community on prevention of diseases (provide health education); Donors to assist with funds; DDCs to monitor. |
| HIV/AIDS | determined. | 2008 | of morbidity and mortality; Number of springs and wells protected; Number of VIP latrines put up. | DDCs and DECs. | Health; NGOs; Community. | Health and NGOs to sensitise the community on prevention of diseases (provide health education); Donors to assist with funds; DDCs to monitor. NGOs, private |
| HIV/AIDS Awareness Creation | determined. | 2008 | of morbidity and mortality; Number of springs and wells protected; Number of VIP latrines put up. Level of HIV/AIDS prevalence; | DDCs and DECs. Data and Reports to DDCs and | Health; NGOs; Community. NGOs; Private sector; District Aids | Health and NGOs to sensitise the community on prevention of diseases (provide health education); Donors to assist with funds; DDCs to monitor. NGOs, private sector, DACC and |
| HIV/AIDS Awareness Creation | determined. | 2008 | of morbidity and mortality; Number of springs and wells protected; Number of VIP latrines put up. Level of HIV/AIDS | DDCs and DECs. Data and Reports to DDCs and DECs; | Health; NGOs; Community. NGOs; Private sector; District Aids Control Council; | Health and NGOs to sensitise the community on prevention of diseases (provide health education); Donors to assist with funds; DDCs to monitor. NGOs, private sector, DACC and CBOs to create awareness on |
| HIV/AIDS Awareness Creation | determined. | 2008 | of morbidity and mortality; Number of springs and wells protected; Number of VIP latrines put up. Level of HIV/AIDS prevalence; Level of stigma | DDCs and DECs. Data and Reports to DDCs and DECs; Quarterly | Health; NGOs; Community. NGOs; Private sector; District Aids Control Council; CBOs; | Health and NGOs to sensitise the community on prevention of diseases (provide health education); Donors to assist with funds; DDCs to monitor. NGOs, private sector, DACC and CBOs to create awareness on HIV/AIDS, |
| HIV/AIDS Awareness Creation | determined. | 2008 | of morbidity and mortality; Number of springs and wells protected; Number of VIP latrines put up. Level of HIV/AIDS prevalence; Level of stigma attached to the infected and | DDCs and DECs. Data and Reports to DDCs and DECs; Quarterly and annual | Health; NGOs; Community. NGOs; Private sector; District Aids Control Council; | Health and NGOs to sensitise the community on prevention of diseases (provide health education); Donors to assist with funds; DDCs to monitor. NGOs, private sector, DACC and CBOs to create awareness on HIV/AIDS, provide care and |
| HIV/AIDS Awareness Creation | determined. | 2008 | of morbidity and mortality; Number of springs and wells protected; Number of VIP latrines put up. Level of HIV/AIDS prevalence; Level of stigma attached to the infected and affected persons; | DDCs and DECs. Data and Reports to DDCs and DECs; Quarterly | Health; NGOs; Community. NGOs; Private sector; District Aids Control Council; CBOs; | Health and NGOs to sensitise the community on prevention of diseases (provide health education); Donors to assist with funds; DDCs to monitor. NGOs, private sector, DACC and CBOs to create awareness on HIV/AIDS, provide care and support; |
| HIV/AIDS Awareness Creation | determined. | 2008 | of morbidity and mortality; Number of springs and wells protected; Number of VIP latrines put up. Level of HIV/AIDS prevalence; Level of stigma attached to the infected and affected persons; Level of | DDCs and DECs. Data and Reports to DDCs and DECs; Quarterly and annual | Health; NGOs; Community. NGOs; Private sector; District Aids Control Council; CBOs; | Health and NGOs to sensitise the community on prevention of diseases (provide health education); Donors to assist with funds; DDCs to monitor. NGOs, private sector, DACC and CBOs to create awareness on HIV/AIDS, provide care and support; DACC to support |
| HIV/AIDS Awareness Creation | determined. | 2008 | of morbidity and mortality; Number of springs and wells protected; Number of VIP latrines put up. Level of HIV/AIDS prevalence; Level of stigma attached to the infected and affected persons; Level of awareness of | DDCs and DECs. Data and Reports to DDCs and DECs; Quarterly and annual | Health; NGOs; Community. NGOs; Private sector; District Aids Control Council; CBOs; | Health and NGOs to sensitise the community on prevention of diseases (provide health education); Donors to assist with funds; DDCs to monitor. NGOs, private sector, DACC and CBOs to create awareness on HIV/AIDS, provide care and support; DACC to support with funds; |
| HIV/AIDS Awareness Creation | determined. | 2002-2005 | of morbidity and mortality; Number of springs and wells protected; Number of VIP latrines put up. Level of HIV/AIDS prevalence; Level of stigma attached to the infected and affected persons; Level of awareness of HIV/AIDS and | DDCs and DECs. Data and Reports to DDCs and DECs; Quarterly and annual reports. | Health; NGOs; Community. NGOs; Private sector; District Aids Control Council; CBOs; | Health and NGOs to sensitise the community on prevention of diseases (provide health education); Donors to assist with funds; DDCs to monitor. NGOs, private sector, DACC and CBOs to create awareness on HIV/AIDS, provide care and support; DACC to support with funds; CBOs, private |
| HIV/AIDS Awareness Creation | determined. | 2002-2005 | of morbidity and mortality; Number of springs and wells protected; Number of VIP latrines put up. Level of HIV/AIDS prevalence; Level of stigma attached to the infected and affected persons; Level of awareness of | DDCs and DECs. Data and Reports to DDCs and DECs; Quarterly and annual | Health; NGOs; Community. NGOs; Private sector; District Aids Control Council; CBOs; | Health and NGOs to sensitise the community on prevention of diseases (provide health education); Donors to assist with funds; DDCs to monitor. NGOs, private sector, DACC and CBOs to create awareness on HIV/AIDS, provide care and support; DACC to support with funds; CBOs, private sector and GOK |
| HIV/AIDS Awareness Creation | determined. | 2002-2005 | of morbidity and mortality; Number of springs and wells protected; Number of VIP latrines put up. Level of HIV/AIDS prevalence; Level of stigma attached to the infected and affected persons; Level of awareness of HIV/AIDS and | DDCs and DECs. Data and Reports to DDCs and DECs; Quarterly and annual reports. | Health; NGOs; Community. NGOs; Private sector; District Aids Control Council; CBOs; | Health and NGOs to sensitise the community on prevention of diseases (provide health education); Donors to assist with funds; DDCs to monitor. NGOs, private sector, DACC and CBOs to create awareness on HIV/AIDS, provide care and support; DACC to support with funds; CBOs, private sector and GOK to identify the |
| HIV/AIDS Awareness Creation | To be determined. | 2002-2005 | of morbidity and mortality; Number of springs and wells protected; Number of VIP latrines put up. Level of HIV/AIDS prevalence; Level of stigma attached to the infected and affected persons; Level of awareness of HIV/AIDS and | DDCs and DECs. Data and Reports to DDCs and DECs; Quarterly and annual reports. | Health; NGOs; Community. NGOs; Private sector; District Aids Control Council; CBOs; | Health and NGOs to sensitise the community on prevention of diseases (provide health education); Donors to assist with funds; DDCs to monitor. NGOs, private sector, DACC and CBOs to create awareness on HIV/AIDS, provide care and support; DACC to support with funds; CBOs, private sector and GOK to identify the strategic activities |
| HIV/AIDS Awareness Creation | determined. | 2002-2005 | of morbidity and mortality; Number of springs and wells protected; Number of VIP latrines put up. Level of HIV/AIDS prevalence; Level of stigma attached to the infected and affected persons; Level of awareness of HIV/AIDS and | DDCs and DECs. Data and Reports to DDCs and DECs; Quarterly and annual reports. | Health; NGOs; Community. NGOs; Private sector; District Aids Control Council; CBOs; | Health and NGOs to sensitise the community on prevention of diseases (provide health education); Donors to assist with funds; DDCs to monitor. NGOs, private sector, DACC and CBOs to create awareness on HIV/AIDS, provide care and support; DACC to support with funds; CBOs, private sector and GOK to identify the |
| HIV/AIDS Awareness Creation | To be determined. | 2002-2005 | of morbidity and mortality; Number of springs and wells protected; Number of VIP latrines put up. Level of HIV/AIDS prevalence; Level of stigma attached to the infected and affected persons; Level of awareness of HIV/AIDS and | DDCs and DECs. Data and Reports to DDCs and DECs; Quarterly and annual reports. | Health; NGOs; Community. NGOs; Private sector; District Aids Control Council; CBOs; | Health and NGOs to sensitise the community on prevention of diseases (provide health education); Donors to assist with funds; DDCs to monitor. NGOs, private sector, DACC and CBOs to create awareness on HIV/AIDS, provide care and support; DACC to support with funds; CBOs, private sector and GOK to identify the strategic activities |
| HIV/AIDS Awareness Creation | To be determined. | 2002-2005 | of morbidity and mortality; Number of springs and wells protected; Number of VIP latrines put up. Level of HIV/AIDS prevalence; Level of stigma attached to the infected and affected persons; Level of awareness of HIV/AIDS and | DDCs and DECs. Data and Reports to DDCs and DECs; Quarterly and annual reports. | Health; NGOs; Community. NGOs; Private sector; District Aids Control Council; CBOs; | Health and NGOs to sensitise the community on prevention of diseases (provide health education); Donors to assist with funds; DDCs to monitor. NGOs, private sector, DACC and CBOs to create awareness on HIV/AIDS, provide care and support; DACC to support with funds; CBOs, private sector and GOK to identify the strategic activities and implement |

| Site; Centre and | | 2008 | centre; | DDCs and | County Council | Culture to |
|---------------------|--------------|-----------|---------------------------|--|--|--|
| Artifacts | n - 100 | 14 | Availability of | DECs; | of Kipsigis; | coordinate the |
| ж. н. н. ж. " | | 1.9 | the cultural | n telepor | Department of | activities; |
| it was in | fagge. | 10.1 | artifacts at the | all many | Culture; | Community to |
| Syde rodius | | | centre; | | Private sector | assist access the |
| to the same | | | Number of | j | and NGOs. | artifacts: |
| 45 N 1010 V | * . | | people both | 1 | 1- | Private sector |
| 1.6 | | | locally and | | 35 0 00 00 00 | NGOs and county |
| Value of the second | D. Th. Co. | 10.00 | internationally | | The second | council of |
| 63.07.112 | | | visiting the | e auora | | Kipsigis to fund; |
| and the second | 1.1. | 4.1 | cultural centre. | DEFECTION | 274 | County council of |
| 4 4 4 4 6 | | | 1 siles. | and the second | 1 100 | Kipsigis to assist |
| | | | | 4 | 4 4 4 | locate the site. |
| Youth Groups | 700,000 | 2002- | Number youth | Report to | The youth | Social services to |
| Training in | | 2008 | groups trained; | DDCs and | group. | coordinate; |
| IGAs | 8 10 1 1 1 1 | ,4 | No of IGA | DECs. | 1 1 N N N N | Trade and private |
| | | 4 | started. | | 7 | sector to train. |
| Social Services | 800,000 | 2002- | Office | Reports to | Social Service | NGOs and CBOs |
| Department | | 2008 | established; | DECs and | Public Works & | to mobilize the |
| Office | | | Members of | DDCs. | Community. | community; |
| Construction | | | Staff housed. | Site | | Social Services to |
| | 49.07 | 50.000 | 900 C 1000 F . | inspection | gen V | issue registration |
| W. Williams | 3.17 | 212 27 | JOHN PORTS | reports; | W011 1 | certificates; |
| | | | A | Reports | | Social services to |
| | _ | | 4 | from the | I the think a life in | source fund; |
| A | | | W 9011. | department. | | Public works to |
| 100 | | | | | W 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | give the technical |
| | | | | U64 | | support. |
| Community | 2M | 2002- | Number of | Reports to | Social services; | Social services to |
| Training on | 2141 | 2008 | persons trained. | DDCs and | CBOs; | coordinate; |
| Gender | | 2008 | persons trained. | DECs and | NGOs: | CBOs and NGOs |
| Mainstreaming | | | | Annual | Private sector. | to mobilize the |
| in Development | | | | The Control of the Co | Frivate sector. | The second contract the second |
| in Development | | | Total Eran was | reports. | ind winha | community; |
| | | | The state of the state of | H | 2 M G - 10/57/35/24 | NGOs to assist in |
| | | | | | * 5 | funding and |
| 46 | | the state | no server de | 2-500 | 7.1 1.8 X | conducting |
| arta ga | | 1,337 | 2801 | 319/821997 | THE PART THE | training; |
| 31 (| | | 01 In 35 h | a travitty | MI. | NGO and private |
| 5 5 | | 40.5 | had a sun in a | from so 1 | Total Control | sector to conduct |
| P. D. | * | 1109 | 2 Mar. | | | training needs |
| 14: | 2014 | 2002 | N 1 C | | | assessment. |
| Micro-credit · | 30M | 2002- | Number of | Annual | CBOs; | CBOs and NGOs |
| Finance | | 2008 | groups accessed | reports; | NGOs; | to mobilize the |
| Provision to | | | credit; | Reports to | Social services; | community; |
| Women Groups | | | Number of IGAs | DDCs. | Private sector; | NGOs to access |
| to start IGAs | . 3 1 | 1-7 | initiated. | Service Control | Trade | credit and |
| *981.4.3 | 1 20 | 0.03 | Lary 181 | Aukio in | department. | department of |
| 1.12. | esh. | 0.004 | - 18739 | 1.00 | 1 | Trade to assist in |
| | | | | 1 | To. | training. |
| Purchase of a | 2M | 2002- | Tender | Annual | Office of the | Office of the |
| Vehicle and | will 1 | 2005 | documents | reports; | Vice -President | President, |
| Motor-Bike | e ne | | awarded; | Observation. | and Ministry of | Ministry of Home |
| Marchael vo Ballo | 79.1 | | Vehicles; | *1 | Home Affairs; | Affairs National |
| 1 (200 | | | Motor bikes in | 1 | National | Heritage, Culture |
| 1030 | | 1.46 | place. | | Heritage Culture | and Sports to |
| | | | | " France" | and Sports. | purchase the |
| | | 18 | - 3.00 | - Cadinicas | and opons. | vehicles and |
| former per | -71 | () × () | | Number 5 | 4.1 | motor bikes. |
| Construction of | To be | 2002- | Number of units | Reports to | Public Works; | Public Works to |
| Kericho | determined. | 2002- | rehabilitated; | DDCs and | | |
| Rehabilitation | determined. | | | | Social services. | give the technical |
| Control | -0 Jan | Sup Cl | Tender | DECs; | 1675 | support; |
| Centre | W Espe | 1000 | documents | Annual | 1 | Social service to |
| 2812 WWW.dx 183 | . 31 | | awarded; | reports. | | coordinate. |
| [981713,]02 | 16 | | No. of cases | - vormord | | A TOTAL STREET |
| | | l | admitted. | 1 | | |
| Sports | To be | 2002- | Availability of | Annual | Private sector; | Private sector |

| Equipment District Headquarters | determined. | 2008 | sports equipment; No of matches played/hosted | reports. | Sports associations; Sports department. | assist with equipment; Sports association to use the equipment; Sports department to coordinate sporting activities. |
|-----------------------------------|-------------|-----------|---|-----------------|---|---|
| Sporting Grounds | 1M | 2002-2008 | Good playing grounds; Contract awards; Ongoing works. | Annual reports. | Department of sports; Kericho Municipal Council; County Council of Kipsigis; Kipkelion Urban Council. | Department of sports is to coordinate; All the councils to control funds towards the rehabilitation of these grounds. |

4.2.5 Information Communications Technology

| Project Name | Cost (Kshs) | Time Frame | Monitoring Indicators | Monitoring Tools | Implementing Agency | Stakeholders Responsibilities |
|-----------------|----------------|---------------|--------------------------|---------------------|------------------------|----------------------------------|
| Purchase of | 3.3M | 2002- | The number of | DEC/DDC | Ministry of | GOK to provide |
| 5 computers; | | 2008 | staff trained at the | Reports. | Finance and | funds for computers |
| Training of | | | end of the plan | • | Planning. | and Training; |
| Personnel | 1 . | | period: | | | Donor Partners to |
| Kericho | 4 | 4 | 1 | | | assist with Funds; |
| District Hqs | 3.1 | 13.17 | a sure | 0.5 to 8.25 | in the second | Civil Servants to avail |
| 2.7 | | 1.44 | 1 a 18 | | y 16-45 | themselves for |
| A P. D. Dahler | 1 7 | .5% | 16.4 | | | training. |

4.2.6 Public Administration, Safety, Law and Order

| Project Name | Cost (Kshs) | Time Frame | Monitoring Indicators | Monitoring Tools | Implementing Agency | Stakeholders Responsibilities |
|---|----------------|---------------|--|---|--|---|
| Construction of Divisional Offices | IM | 20022007 | Offices built as mentioned. | Reports to DDCs and DECs; Annual reports. | Department of probation; Public works. | Department of probation to coordinate; Public works to supervise; Community to provide labour and implement; DDC to Monitor. |
| Construction of Office Block | 400,000 | 2002-2004 | Office block in place. | Reports to DDCs and DECs; Annual reports. | Children's Department; Public works. | Children's department coordinate; Public Works supervises; Community to provide labour; DDC to monitor; District statistical officer invite quotations. |
| Monitoring and Evaluation | 320,000 | 2002- 2008 | Number of projects monitored. | Reports to DDCs. | District Planning Unit; DDC. | District Development Office to coordinate; DDC to carryout monitoring and Evaluation. |
| Construction of Additional Rooms for Juvenile Remand | 200,000 | 2002-2004 | Additional rooms for juvenile remand; No of juvenile remands. | Reports to DDCs and DECs; Annual reports. | Children's Department; Public works | Children's department to coordinate; Public Works to give technical knowledge and supervise; Community to provide labour. |