

REPUBLIC OF KENYA

OFFICE OF THE PRIME MINISTER MINISTRY OF STATE FOR PLANNING, NATIONAL DEVELOPMENT AND VISION 2030

WAJIR NORTH DISTRICT DEVELOPMENT PLAN 2008—2012



Towards a Globally Competitive and Prosperous Kenya

June 2009

WAJIR NORTH DISTRICT DEVELOPMENT PLAN

2008 - 2012



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DISTRICT VISION AND MISSION

Vision

To be a knowledgeable and successful district in the use of natural resources for economic development

Mission

To mobilize and empower the local community in the coordinated and sustainable utilization of natural resources to improve their living standards

District level planning remains a key tener his the polanting process. GROWAROT

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

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

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

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

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

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

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

Wajir North District Development Plan (1914-1912

District level planning remains a key tenet in the planning process in rural areas, especially at this time when we have growing resource availability at devolved levels. The main strategy to be adopted is currently under review to ensure that it gives a constituency focus. hence building an effective, bottom-up public service delivery system.

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

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

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Hon. Wycliffe Ambetsa Oparanya, EGH, MP,

Minister of State for Planning, National Development and Vision 2030

PREFACE AND ACKNOWLEDGEMENTS ACCUMULATION OF INTEREST OF STREET OF STREET OF STREET

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

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

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

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

The Plan is divided into four chapters as follows:

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

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

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

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

Wight North Disord Development Plan 2004-2012

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

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

EDWARD SAMBILI, CBS

PERMANENT SECRETARY, MINISTRY OF ST ATE FOR PLANNING, NATIONAL DEVELOPMENT AND VISION 2030

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ABBREVIATIONS		Div.MEC
ADB	Asian Development Bank	DMMI
1.22	Dun Color Cartagra	0G
AI	Artificial Insemination	.143
AIDS	Acquired Immune Deficiency Syndrome	WGG
ALLPRO	ASAL Based Livestock and Rural Livelihoods Support Proje	
ALRMP	Arid Lands Resources Management Programme	Dic
ANC	Ante Natal Clinic	ECDE
AP	Administration Police	FIA
ART	Antiretroviral Therapy	ENNER
ARV	Anti Retroviral	14.4
ASAL	Arid and Semi-Arid Lands	2513
BCC	Behaviour Change Control	LRSWIL
BPO	Business Process Outsourcing	Creation
СВО	Community Based Organisation	FAO
CBPP	Contagious Bovine Pleuropneumonia	FUO
CCP	Contagious Caprine pleuromonia	1401
CDF	Constituency Development Fund	194
CDTF	Community Development Trust Fund	181
CHW	Community Health Worker	CDP
CIG	Common Interest Groups	KOJIO
CSO	Civil Society Organisation	200
CWP	Community Work Plan	L) 1
DAMER	District Annual Monitoring and Evaluation Report	8014
DANIDA	Danish International Development Agency	n,c
DAO	District Agriculture Office	TOI
DCNO	Data Corner Network Operators	MI
DDC	District Development Committee	MIR
DDO	District Development Officer	431
DDP	District Development Plan	K.VPP
	Significant Periodicing I am	y yar

DEC

DEO

DFRD

DIDC

District Executive Committee

District Focus for Rural Development

District Information Development Centre

District Education Office

Div.MEC Divisional Monitoring and Evaluation Committee

DMEC District Monitoring and Evaluation Committee

DO District Officer

DPU District Planning Unit

DPMU District Planning and Management Unit

DTC District Technical Committee

DTC Diagnostic Testing and Counselling
ECDE Early Child Development Education

EIA Environment Impact Assessment

ENNCR Ewaso Nyiro North Catchment Region
EPI Expanded Programme on Immunization

ERS Economic Recovery Strategy

ERSWEC Economic Recovery Strategy for Wealth and Employment

Creation

FAO Food & Agricultural Organisation

FBO Faith-Based Organisation

FGM Female Genital Mutilation

FPE Free Primary Education

FSE Free Secondary Education

GDP Gross Domestic Product

GJLOS Governance, Justice, Law and Order Sector

GOK Government of Kenya

Ha Hectares

HQs Head Quarters

IEC Information Education and Communication

ICT Information and Communication Technology

IGA Income Generating Activities

IMR Infant Mortality Rate

ISP Internet Service Provider

KAPP Kenya Agriculture Productivity Project

KES Kenyan Shillings

KNASP Kenya National HIV/AIDS Strategic Plan

KNBS Kenya National Bureau of Statistics

KNLS Kenya National Library service

KPLC Kenya Power and Lighting Company

es euroment (

Major Korek District Development Plan 2004-2012

Kenya Revenue Authority animal I ham A **KRA** RPD Kenya Roads Board : A malagrae O foorfold KRB SCAD Kenya Wildlife Services account dailow? **KWS** ACTIP Local Authority Transfer Fund Albonia? LATF Land Units Same Comes Miles Mondo & LU 7112 Millennium Development Goals as Harr? **MDGs** SNIE Monitoring and Evaluation Met W 101998. M&E SWG Ministry of Environment and Natural Resources **MENR** SAOL Ministry of Agriculture MOA Pairereulous ST Ministry of Education deal languages MOED AET Ministry of Health 1/4 Renders as 4/ late f MOH AWOI Ministry of Industrialisation and beautil MOI LINICES Ministry of Lands and grides Torm topic V MOL · TO/ Ministry of Roads and amazogmi viel/ MOR 91V Ministry of Trade Vanasman Hagill and V MOT SHI Ministry of Tourism and Wildlife 1116 M MOT&W WASDA **MOWI** Ministry of Water and Irrigation | 5/10 // WEP **MOYAS** Ministry of Youth Affairs and Sports W OHW Ministry of Planning, National Development Vision 2030 **MPND MTEF** Medium Term Expenditure Framework 4WD **NACC** National Aids Control Council National Agriculture and Livestock Extension Programme NALEP NCAPD National Coordinating Agency for Population and Development NDP National Development Plan **NEMA** National Environment Management Authority **NEP** North Eastern Province NGO Non Governmental Organizations **NIMES** National Integrated Monitoring and Evaluation System **NMK** Njaa Marufuku Kenya **NWSB** Northern Water Service Board PAB Provincial Agricultural Board PLWHA People Living With HIV & AIDS **PMC** Project Management Committee **PMTCT** Prevention of Mother to Child Transmission **PRSP** Poverty Reduction Strategy Paper

RPD Rural Planning Directorate

SCAD School Campaign Against drugs

SIDA Swedish International Development Agency

SFP School Feeding Programme

SMC School Management Committee

SME Small and Micro Enterprises

SWG Sector Working Groups

SWOT Strengths, Weaknesses, Opportunities and Threats

TB Tuberculosis

TBA Traditional Birth Attendant

TOWA Total War against AIDS

UNICEF United Nations Children Fund

VCT. Voluntary Testing and Counselling

VIP Very Important Person

VHF Very High Frequency

WASDA Wajir South Development Association

to a second conditioning Author the Population and Development

National Interpoted Meathering and Evaluation System

WFP World Food Programme

WHO World Health Organisation

YECLI Your Youth Entrepreneurs Club in Learning Institutions

Marion of Development Pinn

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REMARK

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4WD Four Wheel Drive

Provenience Market to Child Transplacen

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GLOSSARY OF COMMONLY USED TERMS

Disaster: A serious disruption of the functioning of a community or

society causing widespread human, material, economic or environmental losses which exceed the ability of the affected community/society to cope using its own

resources.

Disaster risk reduction: The systematic development and application of policies,

strategies and practices to minimize vulnerabilities and disaster risks throughout a society, to avoid (prevention) or to limit (mitigation and preparedness) adverse impact of hazards, within the broad context of sustainable

development.

Ecosystem A dynamic complex combination of plant, animal and

micro-organism communities and the nonliving environment interacting as a functional unit. Humans are an integral part of ecosystems. Ecosystems vary in size; a temporary pond adjacent to a road and an ocean basin can

both be ecosystems.

Mitigation: Structural and non-structural measures undertaken to limit

the adverse impact of natural hazards, environmental

degradation and technological hazards.

Resilience: The capacity of a system, community or society to resist or

to change in order that it may obtain an acceptable level in function and structure. This is determined by the degree to which the social system is capable of organizing itself, and the ability to increase its capacity for learning and adaptation, including the recovery capacity from a disaster.

Risk: The probability of harmful consequences, or expected loss

resulting from interaction between natural or human-

induced hazards and vulnerable/capable conditions.

Sustainable Development: A development process that meets the needs of the present

generation without compromising the ability of future generations to meet their needs by maintaining the carrying

capacity of the supporting ecosystem.

Risk management: The systematic management of administrative decisions,

organization, operational skills and responsibilities to apply policies, strategies and practices for disaster risk reduction.

Rafir North District Possilarment Plan 2008-2012

Vulnerability:

A set of conditions and processes resulting from physical, social, economic and environmental factors, which increase the susceptibility of a community to the impact of hazards.

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Wajir North District Development Plan 2008-2012

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Wajir North district is one of the new districts that were curved out of Wajir District in North Eastern Province. It borders Wajir East to the East, Wajir West to the South, Moyale to the West, Republic of Ethiopia to the North and Mandera West District to the North East. It lies between the latitudes 3°20N and 2°18N and longitude 39°E and 40°15E. It is divided into 3 divisions, 15 locations and 18 sub locations with a total area of 10,958 Km². Buna Division is the largest with a total area of 7500Km² while Bute division which holds the district headquarters is the smallest with a total area of 1078Km².

Wajir North District is a plain, which is prone to flooding during the rainy seasons, often making roads impassable. In the North there are scattered hills along the Ethiopian border. The district is mostly covered with young sedimentary rocks with loamy soils towards the North at the footsteps of the Ethiopian Highlands.

The District has neither rivers nor lakes but seasonal swamps. These swamps and drainage lines serve as dry season grazing zones which also allow some cultivation during the rainy seasons though these impede road transport during the wet season as most sections on the swamps and *laghas* become impassable. In the classification of areas by aridity the District is categorized as being in agro-ecological zone IV. Due to its high altitude, the northern tip of the district comprising Bute and Gurar divisions receive higher rainfall between 500mm and 700mm per annum. This enables rain fed Agriculture to be practiced on a small-scale basis. Rainfall variations are a common feature of the District, and recurrent droughts, are cyclic.

Wajir North district had a population of 62,258 people during the 1999 Population and Housing Census. At an annual growth rate of 3.7% the population has been projected to increase to 82,986, 87,952 and 92,184 in 2008, 2010 and 2012 respectively. It is projected that, Bute Division has the highest population density of 19 persons per Km². This is explained by the fact that Bute Division is the District Headquarters where large businesses, employment opportunities and informal sector income generating activities are concentrated. The pastoralist homesteads are found in the grazing reserves, which may sometimes double as administrative locations and sub-locations. The pockets of the poor are found in all the locations especially in the peri-urban areas

The DDP provides an overview of the implementation of the 2002-2008 District Development Plan whose theme was "Effective Management for Sustainable Economic Growth and Poverty Reduction". During that plan period, 56 projects were proposed in different sectors and 30 of them were implemented. Factors that contributed to the low level of the implementation of the DDP included: lack of commitment to the District Development Plan while setting priorities within sectors. The Constituency Development Fund which emerged as the most successful programme in the district implemented many projects that were not included in the district development plan. It should therefore be noted that it is necessary to stick to the programme/projects proposed in the plan before embarking on the others.

The major development challenges the district is facing have been highlighted. Some of these challenges are poverty, high population growth, HIV/AIDS and drought to mention among. The communities in Wajir North District prioritised the projects and programmes which are geared towards the realisation of the Vision 2030 and the First Wajir North District Development Plan 2008-2012

Medium Plan 2008-2012 and the achievement of MDGs by 2015. These will be implemented, bearing in mind; the need to eradicate poverty, increase income levels and empower the people economically, politically and socially.

The Wajir North DDP highlights the development strategies the district will use to overcome the development challenges. Areas of priority are agriculture and livestock production which are the backbone of the district economy. The projects and programmes to be carried out in the next five years in the district have been listed as per the nine MTEF sectors which are Agriculture and Rural Development, Human Resource Development, Special Programmes, Governance Justice Law and Order, Public Administration Sector, Physical Infrastructure, Environment, Water and Sanitation, Trade, Tourism and Industry and Research Innovation and Technology. These projects and programmes are also in line with the country's blueprints of Vision 2030 and the First Medium Term Plan 2008-2012 and the achievement of the MDGs in the district by 2015.

During the implementation of the plan, all the stakeholders will be involved from the grassroots to the national level. At the sub-locational and locational level, the community action plans will be developed to aid the monitoring of the projects. The project management committee and other development partners will also be involved. At the divisional level, the Divisional Development Committee, the District Officer and the other Divisional Heads of Departments will form a Divisional Monitoring and Evaluation Committee (Div.MEC) to monitor the implementation through frequent field visits and holding of monitoring and evaluation meetings.

At the district level, the District Monitoring and Evaluation Committee will monitor the implementation of the DDP. Co-ordination of the monitoring and evaluation will be strengthened by incorporating the other development partners. The activities of the District Monitoring and Evaluation Committee will be linked to the Provincial Monitoring and Evaluation Committee for continuity. Monitoring will be a continuous process while evaluation will be done in midterm and at the end of the plan period.

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an menerakan biranik di uncing mengaran sebuah 19 a. Panting Jean batu luah jum besis milit sebagai y Kalindureng tahun beragaing sebuah sebagai sebagai 18 kalindan kelasa mengaran terbuah ni besah mengaran berag

gering og er prise er skørt skill å til het afræning meddefrippepilable, grævirn ogs ett at het etter gering.

CHAPTER ONE: DISTRICT PROFILE

1.0 INTRODUCTION of the location of Walit North District in Kt NOITOUCONING

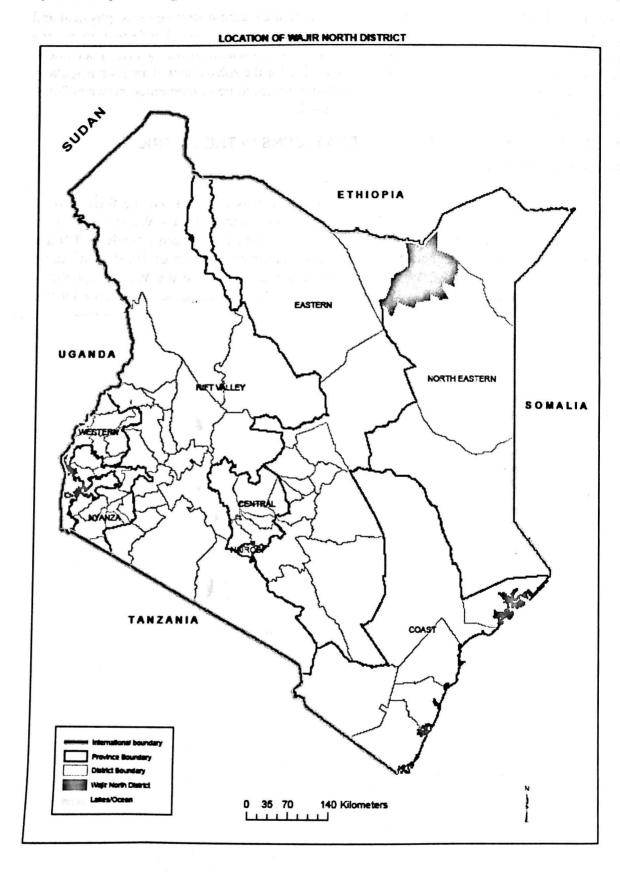
This chapter describes the district in terms of location, area, administrative units, physical and geographical features, and climatic conditions. Additional background information on the district including selected socio-economic indicators is presented in the District Fact Sheet. Information contained in this chapter sets the baseline for the subsequent chapters particularly on strategies, priorities, as well as projects and programmes to be implemented between 2008-2012 to address development challenges in the district.

1.1 FEATURES AND SETTLEMENT PATTERNS IN THE DISTRICT

1.1.0 Position and Size

Wajir North District is one of the new Districts, which was curved from the former Wajir District, in North Eastern Province (NEP). Its maximum width (East - West) is 125 Kms while maximum length (North -South) is 100 Kms. It is located between latitude 3°20N and 2°18N and longitude of 39°E and 40°15E. The District covers an area of 10,958Km² and it borders Wajir East to the East, Wajir West to the South, Moyale to the West, Republic of Ethiopia to the North and Mandera West District to the North East. Bute town is the District Headquarters.

Map 1: A map showing the location of Wajir North District in Kenva



1.1.1 Administrative Boundaries

Wajir North District is divided into three administrative Divisions, fifteen locations and eighteen sub-locations as shown in table 1.

Table 1: Administrative Units by Division

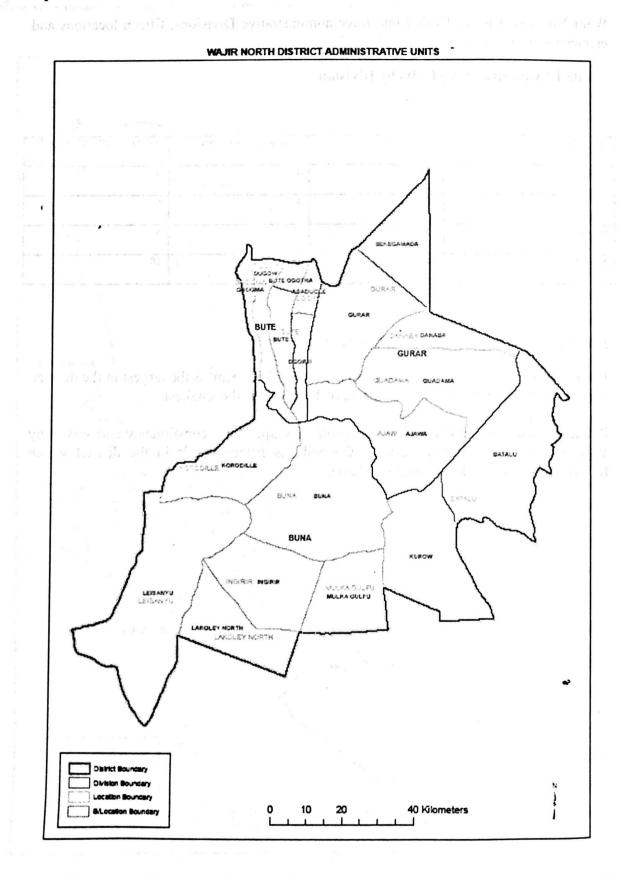
DIVISION	AREA (KM²)	NO.OF LOCATIONS	NO. OF SUBLOCATIONS
GURAR	2380	4	5
BUTE	1078	4	5
BUNA	7500	7	8
TOTAL	10,958	15	18

Source: District Commissioner's Office, Wajir North, 2008

Buna division which has 7 locations and measuring 7500 Km² is the largest in the district while Bute division which covers an area of 1078Km2 is the smallest.

Politically, the district constitutes the whole of Wajir North constituency and served by Wajir County Council. Wajir County Council has fifteen wards in the district which follow administrative locational boundaries.

Map 2: Administrative Units of Wajir North District



Baja Simili Pistina Binningment Punt 2008 2012

1.1.2 Physiographic and Natural Conditions

Wajir North District is a plain, which is prone to flooding during the rainy seasons, often making roads impassable. In the north there are scattered hills along the Ethiopian border. The district is mostly covered with young sedimentary rocks with loamy soils towards the North at the footsteps of the Ethiopian Highlands.

On the north of the district, the plain rises from an altitude of 200m above sea level in Buna to 460m above sea level in Bute. The district is covered by gently undulating pen plains. Road conditions are bad due to the numerous drainage lines that dissect them.

The District has neither rivers nor lakes but seasonal swamps. These swamps and drainage lines serve as dry season grazing zones which also allow some cultivation during the rainy seasons though these impede road transport during the wet season as most sections on the swamps and *laghas* become impassable. In the classification of areas by aridity the District is categorized as being in agro-ecological zone IV. Due to its high altitude, the northern tip of the district comprising Bute and Gurar divisions receive higher rainfall between 500mm and 700mm per annum. This enables rain fed Agriculture to be practiced on a small-scale basis. Rainfall variations are a common feature of the District, and recurrent droughts, are cyclic.

1.1.3 Settlement Patterns

It is projected that, Bute Division has the highest population density of 19 persons per km² as shown in table 1.2. This is explained by the fact that Bute Division is the District Headquarters where large businesses, employment opportunities and informal sector income generating activities are concentrated. Therefore, there is need to provide basic social amenities to this Division with the highest population density.

Most of the settlements in the District are found in the divisional and locational headquarters which serve as market centres and watering points.

The pastoralist homesteads are found in the grazing reserves, which may sometimes double as administrative locations and sub-locations. The pockets of the poor are found in all the locations especially in the peri-urban areas.

1.1.4 Population Profiles and Projections

Wajir North district had a population of 62,258 people during the 1999 Population and Housing census. At an annual growth rate of 3.7% the population was projected to increase to 82,986, 87,952 and 92,184 in 2008, 2010 and 2012 respectively as shown in table 2.

Water North Disease Development Plan Desk 2013

Table 2: Population Projections by Age Cohorts Female Male Total Total Female Female Total Make Male 13,450 12,110 15,301 0-4yrs 13,773 5-9yrs 14,788 13,312 10-Hyrs 15-19yrs 20-24yrs 25-29yrs 30-34yrs 35-39yrs 40-44yrs 45-49yrs 50-54yrs 55-59yrs 1,344 60-64yrs 65-69yrs 70-74yrs 75-79утз 87,952 49,082 43,102 82,986 46,628 40,952 92,184 TOTAL 33,186 62,258 44,178 38,808

Source: District Statistics Office, Wajir, 2008

Table 3: Population projection by Special Age Groups

1999			2008			2010			2012		
Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total
Tage	50.00		-1				* * * * * * * * * * * * * * * * * * *				
1,186	1,087	2273	2,Q89	1,915	4,004	2311	2119	4430	2499	2292	4,791
4744	4351	9095	8356	7662	16,018	9244	8477	17721	9999	9168	19,167
11,685	8,641	20,346	20,580	16,980	37,560	22,760	18,785	41,551	24,624	20,317	44,941
4473	4904	9377	7879	6182	14061	8716	6839	15555	9427	7397	16,824
	Male 1,186 4744 11,685	Male Female 1,186 1,087 4744 4351 11,685 8,641	Male Female Total 1,186 1,087 2273 4744 4351 9095 11,685 8,641 20,346	Male Female Total Male 1,186 1,087 2273 2,089 4744 4351 9095 8356 11,685 8,641 20,346 20,580	Male Female Total Male Female 1,186 1,087 2273 2,089 1,915 4744 4351 9095 8356 7662 11,685 8,641 20,346 20,580 16,980	Male Female Total Male Female Total 1,186 1,087 2273 2,089 1,915 4,004 4744 4351 9095 8356 7662 16,018 11,685 8,641 20,346 20,580 16,980 37,560	Male Female Total Male Female Total Male 1,186 1,087 2273 2,089 1,915 4,004 2311 4744 4351 9095 8356 7662 16,018 9244 11,685 8,641 20,346 20,580 16,980 37,560 22,760	Male Female Total Male Female Total Male Female 1,186 1,087 2273 2,089 1,915 4,004 2311 2119 4744 4351 9095 8356 7662 16,018 9244 8477 11,685 8,641 20,346 20,580 16,980 37,560 22,760 18,785	Male Female Total Male Female Total Male Female Total Male Female Total 1,186 1,087 2273 2,089 1,915 4,004 2311 2119 4430 4744 4351 9095 8356 7662 16,018 9244 8477 17721 11,685 8,641 20,346 20,580 16,980 37,560 22,760 18,785 41,551	Male Female Total Male Female Total Male Female Total Male 1,186 1,087 2273 2,089 1,915 4,004 2311 2119 4430 2499 4744 4351 9095 8356 7662 16,018 9244 8477 17721 9999 11,685 8,641 20,346 20,580 16,980 37,560 22,760 18,785 41,551 24,624	Male Female Total Male Female Total Male Female 1,186 1,087 2273 2,089 1,915 4,004 2311 2119 4430 2499 2292 4744 4351 9095 8356 7662 16,018 9244 8477 17721 9999 9168 11,685 8,641 20,346 20,580 16,980 37,560 22,760 18,785 41,551 24,624 20,317

Age groups	1999			2008				
	Male	Female	Total	Male	Fe male	Tota		
		1 2	10-14		3			
Youth Population (15-29)	9069	9335	18,404	15,973	10,348	29,9		
Reproductive Age Group(15-49)		14,327	14,327		22,780	22,78		
Labour Force(15-64)	15,285	15,603	30,888	28,327	25,025	53,3		
Aged Population 65+	672	477	1,149	1183	839	2,022		

Source: District Statistics Office, Wajir, 2008

required in areas of education and health opportunities.

In addition, an increase over time of certain speciall sectors of the economy in order to cater

The age cohorts reveal that 70 percent of the 25 years. This has a significant impact on the d

Under 5 years: This age group, which has disadvantaged with regard to welfare. This por the end of the plan period. The district' unacceptably high at 98 deaths per 1000. The p

Ambitious programmes to address health and initiated during the Plan period to effectively an Current enrolment for Early Childhood Develop in the age 3-5 years category stands at 1 016 ware girls. This therefore reflects a strong new

increasing enrolment. Also, provision of qua establishment of more ECDE centres additional addition

Primary School Going Age (6-13):In Wajir I

the primary school Going Age (14-17)

Secondary School Going Age (14-17)

This

Secondary School Going Age (14,0) This Projections place the number at respectively. This population is expect to it district out of a total population of school femal 152 girls are enrolled in secondary

Wajir North District Development Plan 2008-20

Expansion of physical infrastructure to cater for the increase and improvement of staffing levels will be necessary. In addition, catablishment of at least one tertiary institution offering professional courses will help in improving transition and enhancing human resource and skills development in the district. Efforts should also be made to encourage enrolment of girls in schools and encourage retention of girls since many drop out before the age of 14 years.

Youth Population Age Group 15–30: This age group was enumerated as 18,404 persons in 1999, which represents 29.7 percent of the whole population. This figure is projected to be 29,960 in 2008 and is expected to increase to 35,847 in 2012. This population which constitutes 56.2% of the workforce and the largest human resource needs to be occupied in income generating activities, and extracurricular activities such as education on HIV/AIDS and drug and substance abuse.

Labour Force (15-64): There was a labour force of 30,888 people in 1999. This represents 49.6 percent of the total population. This age group is projected to increase to 53,352 and 59,024 people in 2008 and 2012 respectively. Majority of people in the labour force are engaged in livestock keeping. Due to increase in this category, it becomes necessary to offer training to the group to make it more productive. In order to absorb the increasing labour force, investment in diverse sectors such as modern agricultural, agribusiness and eco-tourism.

Aged Population (65+): The district has a low aged population of 2,022 persons. This population is expected to increase to 2,238 and 2,420 in 2010 and 2012 respectively. The low populations indicate that life expectancy in the district is low and more resources need to be budget on health care, food and other social facilities.

Urban Population

There is only one urban centre in the District. Table 4 shows the projected urban population. The urban population in 1999 stood at 5446 persons. This is projected to be 7246 and 8046 in 2008 and 2012 respectively. This increase in urban population will put pressure on existing physical and social infrastructure in the town and the district at large.

The population of Bute town is 11% of the total population of Wajir North district. Most of this population lives out of Bute town while 89% of the population lives in the rural areas. The overall level of urbanization in Wajir North district is low.

Table 4: Population Projections by Urban Centres (2008-2012)

Urban centre	1999			2008			2010	. 102-07	200 20	2012			
d for	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	female	Total	
Bute	2831	2615	5446	3767	3479	7246	3975	3671 ·	7646	4183	3863	8046	
s ad	8	1.53		- 8	X1.5	into.	TAU)F 7:	TELE !	5 %	rd 340.	air.	

dispression of a total population to

152 ands one amplied in secondary schools

Source: District Statistics Office Wajir, 2008

Population Densities by Divisions

Table 6 shows the population by division and population densities in Wajir North district where the average district population density stands at 8 people per square kilometer on average.

Table 5: Population Distribution and Density by Administrative Divisions

Division	Area	1999(Census)		2008(Projections)		2010(Projections)		2012(Projections)	
		Population	Density	Population	Density	Population	Density	Population	Density
			(Km²)		(Km²)		(Km²)	j.	(Km²)
Gurar	2380	18,087	8	24,108	11	25,446	11	26.784	11
Bute	1078	14,684	14	19,571	19	20,657	19	21,743	20
Buna	7500	29,161	4	38,863	7	41,019	5	43.175	6
Total	10,958	61,932	6	82,542	8	87,122	8	91,702	8

Source: District Statistics office, Wajir, 2008

Bute division hosts the district headquarters and it is the smallest division at 1078km² and the most densely populated with a population density of 19 people per square kilometers. Buna division has the lowest population density at 7 people per square kilometers.

1.4 SECTOR PROFILE

The following section gives the analysis of different sub- sectors of the economy. It further gives main characteristics of the sector, past performance and main critical issues.

1.4.1 Agriculture and Rural Development

Agriculture and rural development sector is the leading agent towards achievement of food security for all, employment creation, income generation and poverty reduction in the district.

This sub sector is the main source of employment and is the key sector for poverty reduction efforts in Wajir North district. About 80% of the labor force are pastoralists from which they get their income. Efforts have been put towards increasing crops productivity in the Wajir North district, but overreliance on relief food has been a major hindrance in achieving food security. Other setbacks include; - inadequate funding and insecurity in some parts of the district, inaccessibility of markets especially by farmers, costly farm inputs and unreliable rains.

The district is mainly a nomadic pastoral area with over 90% of the supporting livestock keeping ventures. Main type of livestock found in the district includes; - beef cattle, goats, sheep, donkeys and local poultry. The main challenge to the livestock sub-sector in the district includes frequent and severe droughts and livestock diseases such as CBPP and CCP.

1.4.2 Environment, Water and Sanitation

Wajir North district is water scarce and majority of the people do not have access to clean drinking water. Only 20% of the populations have access to safe drinking water. Majority of the population uses untreated water from water pans and dams. The district is currently implementing several water projects such as drilling of boreholes, excavation of water pans, construction of roof catchments for rain water harvesting so as to solve the water problem in the district.

1.4.3 Physical Infrastructure

The sectors that make up this sector are: Housing, Transport, Energy, Roads and Public Works. These play a key role in development of the district. The major objective of this sector is to improve access to services, markets and to improve efficiency in service delivery as well as increase household income through providing good roads, and promotion and exploration of sources of energy.

Most roads in the district are earth roads which are rendered impassable during heavy rains. The district has 350.2 Kms of earth roads and 457.3Kms which is unclassified. A further 44.6Kms of roads is of graveled surface. The district intends to improve its road network during the plan period so as to improve transportation of goods and create accessibility of markets within the district.

The district has no electrical power connection and only a few institutions use solar power panels. For the district to develop rapidly there is need to connect it to electricity so as to improve the trade and industry sub-sectors. The majority of the population use firewood for heating and kerosene for lighting.

1.4.4 Human Resource Development

Wajir North district education sector is characterized by low enrolment rates and high levels of illiteracy. The district has 20 pre-primary schools with an enrolment of 1016, 20 primary schools with enrolment of 4161 and 2 secondary schools which have a total enrolment of 511 students. The total number of boys in primary schools is 3,035 against 1,126 girls; while the total number of boys in secondary schools is 359 against 152 girls. This shows low enrolment of girls in schools in the district in both primary and secondary schools. There is need to encourage more girls to enroll in schools by carrying out publicity and advocacy campaigns in the community on the importance of educating girls.

In the health sub sector, the district has two district hospitals, four health centres and six dispensaries. However staffing in these heath facilities is low and there is currently only one doctor in the district. The doctor to patient ratio is 1:80,000 and most of the health facilities are inadequate.

1.4.5 Governance, Justice, Law and Order

This sector includes the Provincial Administration and Internal Security, Office of the Vice President and Ministry of Home Affairs, Justice, National Cohesion and Constitutional Affairs, State Law Office, Judiciary, Kenya National Audit Office, National Assembly, Electoral Commission of Kenya, Kenya Anti-Corruption Commission and Immigration and Registration of Persons. The Governance and Public Administration Sectors are therefore expected to ensure there is an enabling environment

for investment through maintaining law and order, sound planning and accountable, transparent financial systems.

In the district, crimes cases are rarely reported due to low levels of awareness on the need to report crime and long distance people have to travel to a police station and Provincial Administration Offices.

1.4.6 Public Administration

The Ministries representing the Public Administration Sector at the district include Finance, Planning, National Development and Vision 2030 and Local Government. Specific agencies involved include District Development Services, the District Treasury, Wajir County Council. In the case of Local Authorities though, it undertakes projects that fall under sectors of the economy. Provision of services by sector representatives is aimed at ensuring efficiency and effectiveness in coordination and management of public resources with a view to promoting sustainable socio-economic development at the grass-root level. In particular, the office of DDO engages in correct interpretation, dissemination and implementation of the government's national policies, mobilization of resources as well as effective planning and coordination of development activities. Further, it promotes and enhances participatory approaches with respect to selection, implementation and monitoring and evaluation of feasible community projects.

1.4.7 Research, Innovation and Technology

Research, Innovation and use of Information Communication Technology in the district has been very low. ICT in the district is underdeveloped and as there are no cybercafés and internet connections in public offices. However, the expansion of the mobile phone networks to cover some of the areas of the district has improved communication in the district. Despite this expansion, more efforts should be put in expanding the telephone network to the hinterland.

Efforts will be made to construct a Distinct Information and Documentation Centre and connect it to internet and develop other resource outlets. The inception of fibre optic technology is expected improve the situation during the plan period.

1.4.8 Special Programmes

Through cultural centers, sports activities and conflict management efforts the issue of national diversity will be mainstreamed in this sector. Similarly, this sector is made up of sub-sectors that deal directly with Youth Affairs, Gender, Concerns of the Persons with Disabilities and environmental issues through the Ministry of Special Programmes. HIV/AIDS issues are also mainstreamed through capacity building efforts by the Special Programmes sub-sector and community campaign drives targeting the youth.

The Drought Management Programme under the Ministry for the Development of Northern Kenya and Other Arid Lands has been carrying out natural resource and drought management projects in the district. The programme has also been very vocal in addressing mechanisms for improving food security and giving out drought early warning systems as well as training on disaster management and risk reduction. The programme also provides the Secretariat of the District Steering Group which analysis the food security in the district emergency response.

1.4.9 Trade, Tourism and Industry

Nationally ,this sector is represented by departments under the Ministries of Trade, Industrialization, Tourism and Wildlife and State for National Heritage. It is mainly involved in promotion of domestic and international tourism as well as development of small and medium-to-large industries and MSMEs.

At the district level, Trade and Industry in Wajir North district is unorganized. Livestock markets are in the neighboring Moyale district making access to these markets difficult for pastoralists. The district lacks small scale industries such as leather and meat processing industries which could help improve the district economy.

1.5 DISTRICT FACT SHEET

DISTRICT FACT SHEET	or Britania Problem pillibrica central adv
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a the figure with a transmission of the second	
AREA Km²	I I was a second of the state o

Total area	10,958 producence year sounding
, 483	
Arable area	271.93
of the orthodox of standard for the exc	
Non-arable area	10,686.07
gitter to the Office to the protect attitude per groups of a group of the	
Urban area	234.3
	,
TOPOGRAPHY AND CLIMATE	
Altitude(Metres above sea level)	
er i var i samma er i fine i jaktedit amerika en	the state of the second of the second
Lowest	200
Highest	460
Rainfall by seasons mm	
The state of the s	STATEMENT OF LOSS OF KIND AND A
Lowest	500
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Highest Salara and Allara and All	700
ΓEMPERATURE RANGE °C	
	20
Highest January — March, October - December	30 STATE DOLLAR STATE OF STATE OF
owest April — September	20
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emperature average	25 to the grade with Right car at a real re-
Description of the state of the	in the terms and an action of a
testin.	The first two cases the same of the same o
	of faright to the conclusion.

DISTRICT FACT SHEET

DEMOGRAPHIC AND POPULATION PROFILES (2008)	2017 di ne dasa A i
Population size	82,986
Population structure	
Total number of males	44,178
Total number of females	38,808
Male –female ratio	88
Total number of youthful population (15 —29)	29,960
Total population primary school going age (6 —13)	37,560
Total population of secondary school going age (14—17)	14,061
Total labour force (15 — 64)	53,352
Dependency ratio	100:104
Population growth rate %	3.7
DENSITY	
Highest density [persons/km ^{2]}	19
Lowest density [persons/km ²]	7
Average density [persons/km ²]	8 0 991 479
RURAL POPULATION	
Male	40,411
Female	35,329
Total	75,740
URBAN POPULATION	
Male	3767
Female	3479
Total	7246
No. of towns	5 in moore known man manifely

T. CT CHEFT	
DISTRICT FACT SHEET	
Crude birth rate	24/1000
Crude death rate	20/1000
Life expectancy:	
Female	53
Male	51
Infant Mortality Rate	90/1000
Under 5 Mortality Rate	98/1000
Total fertility rate	8
SOCIO-ECONOMIC INDICATORS	
Total no. of households	13,831
Average h/hold size	6
No. of female headed H/holds	Not available
No. of children headed H/holds	Not available
Absolute poverty (rural and urban)	93
Contribution to national poverty %	0.6
Average h/hold incomes: sectoral contribution to H/hold income %	
Agricul:ure/livestock	90
Rural self employment	5
Wage employment	1
Urban self employment	2
Other	1
No. of unemployed	22,000
AGRICULTURE	
Average farm size(small scale) (ha)	2.4
fain food crops produced	Maize (Katumani), Sorghum, beans, fruits and vegetables

DISTRICT FACT SHEET	Cart to I had T Morrosis
Total acreage under food crops(ha)	3,000
Main storage facilities (on and off farm)	Cribs, grain banks, granaries
Population working in the Agricultural sector	20,000
Main livestock bred	Cattle(Borans), Camel(Dromendary Somali type), goats (Galla), Sheep (Black head Persian), Donkey, Poultry (Indigenous birds and hybrid layers)
Land carrying capacity (Areas by LU)	25
Population working in the livestock sector	60,000
Main forest products	Gum myrrh, Gum oponax, Gum Arabic, Gum olibanium, Charcoal firewood.
% of people engaged in forest related activities(saw mills, furniture works etc)	1
WATER AND SANITATION	100 mg 120 g
No. of H/holds with access to piped water	Nil
No. of H/holds with access to portable water	7,000
No. of permanent rivers	Nil
No. of shallow wells	2000
No. of protected springs	1
No. of boreholes	10
No. of dams	31
No. of H/hold with roof catchments	Not available
Average distance to the nearest potable water point (Km)	15 morthum, with a fix
No. of VIP latrines	200 marin mode to the common to
EDUCATION FAÇILITIES	5" 533 000643 }
Pre-primary	The second secon
No. of pre-primary schools	20

DISTRICT FACT SHEET	TERMSONE NEED NO. 2001
Enrolment	
Boys	637
Girls	379
Total	1016
Teachers: Trained Untrained	21 15 6
Teacher- pupil ratio	1:31
Dropout ratios	
Boys % Girls %	1 2
Primary education	,
No. of primary schools	20
Total enrolment	
Boys	3,035
Girls	1,126
Total	4,161
Teacher/pupil ratio	1:52
Average years of school attendance	7
Dropout rate % Boys	3
Girls	4
econdary education	10,0000000
o. of secondary schools	3

DISTRICT FACT SHEET		DESTRICT FACT SHEET
Enrolment:		Can read and write (*a)
Boys.		359 Shiw & best teens')
Girls	A-10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	152
Total		Other diseases in the laterior
No of teachers		85 stanged to ovi }
Teacher/ Pupil		1:6 איני מבינים במינים או 1:6
Dropout rates (%)	oys	1 senteral gent to civil
G	Birls	1 Pro, of doctor
To	otal	No. of chanal chierrs 1
TERTIARY	1	evalla id ave
No. of other training institutions		0 - white instructed sorvers
ADULT LITERACY		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
No. of adults literacy classes	5	on a than to be and rather relatively in
Full time		O relief to the total
Part time		17 Y JA 479
Dec.	Total	17 93 (Linux de Anarabira: Hito oki
Enrolment		* * * * * * * * * * * * * * * * * * *
Males	· · · · · · · · · · · · · · · · · · ·	329 and information in the part of the state
Females	Total	294
Ability to read: Can read (%)	1041	623
Cannot read (%)		24.4 75.6
Ability to write: Can write (%) Cannot write (%)	term of the order	24.1 75.9

DISTRICT FACT SHEET	TEXHATOLYSING S
Ability to read and write: Can read and write (%) Cannot read & write (%)	23.6 75.2
HEALTH	15.2
Three most prevalent diseases	Malarial, diarrhorea, URTI.
Other diseases in the District	Pneumonia, gastro-enteritis, skin infections, tonsillitis, worms, anemia, T.B and eye infections/cataract
No. of hospitals	2
No. of health centres	4
No. of dispensaries	6
No. of doctors	1
No. of clinical officers	3
No. of nurses	17
Doctor/population ratio	1:82,986
Average distance to health facility (Km)	40
% population with access to health facility	20
No. of VCT sites	NIL
ENERGY	9-22-4
No. of H/holds with electricity connections	NIL
No. of trading centres with electricity	NIL
6 Rural H/holds using solar power	Not available
6 H/holds using firewood/wood	97
H/holds using kerosene, gas or biogas	2
RANSPORT FACILITIES	

1 85

100	DISTRICT FACT SHEET	THERTOLE FACT SHEET
	Total kilometers of roads (Km)	extend to con-
	Earth	350.2 Secret in many same to be
	Unclassified	457
	Graveled	44.6
		NIL
	AIRPORT	
	Air strip	•
	No. of Public Service Vehicles (PSV's)	Not available
	COMMUNICATION	, ,
	No. of H/holds with telephone connections	NIL
	No. of private and public organization with telephone connectors	NIL
	Mobile service coverage (%)	20
	No. of post/sub-post offices	NIL
	No. of telephone booths	NIL
	No. of H/holds with radios	Over 1000
	No. of cyber cafes	NIL
Ý	TRADE, COMMERCE AND TOURISM	
	No. of trading centres	16
	No. of hotels	7
-		Wildlife (Ostrich, gazelle, giraffes, bire traditional art and craft, landsca features
	No. of registered hotels	2
	No. of licensed businesses	Negligible
	Total no. of informal sector enterprises	Negligible
	BANKS AND FINANCIAL INSTITUTIONS	

No. of banks	NIL what is been to be about the significant
No. of other financial institutions	NIL ASSESSED.
No. of Micro-Finance Institutions	NIL . (* det od dr.)
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CHAPTER TWO: DISTRICT DEVELOPMENT ANALYSIS

2.0 INTRODUCTION

This chapter provides an overview of the implementation of the 2002-2008 District Development Plan whose theme was "Effective Management for Sustainable Economic Growth and Poverty Reduction". It also gives a situation analysis of the projects and programmes implemented and analyses the environment in which the 2008-2012 Plan will be implemented. This chapter also highlights the close linkages between the District Development Plan (2008-2012) and other National Policy documents including Kenya Vision 2030 and the Millennium Development Goals (MDGs). It also provides an indepth analysis of the major development challenges and other cross cutting issues such as HIV/AIDS, Gender, Environment and Security. The chapter closes by analyzing issues and causes, identifying district potentials, objectives and priority development strategies.

Table & Projects Implementation Stems (F)

2.1 REVIEW OF THE PREVIOUS PLAN (2002-2008)

2.1.1 Review of the District Development Plan (2002-2008)

Wajir North District is one of the new districts that were created and gazetted in 2007. Prior to 2007 the district existed as part of the larger Wajir district. During the 2002-2008 plan period, 56 projects were proposed in different sectors and 30 of them were implemented.

In the DDP, the major constraints to development that were identified included inadequate infrastructural facilities, inadequate water supply for both human and livestock, undeveloped human resource and poor marketing systems among others. The situation has improved slowly over the plan period but not as projected by the various sectors.

The district is prone to droughts that occur periodically. This state of affairs continued to thwart development efforts in the District during the plan period. The community consumes most of the income during famine leaving very little savings that could be ploughed back to investments. Lack of pastures and water causes loss of a large percentage of livestock. The fact that, livestock forms one of the major sources of income for the community not withstanding this, to some extent, impacted negatively on the local communities participation in the development undertakings. The dependency syndrome created among them, encouraged laxity and unpreparedness to work, all contributing negatively to local development.

2.1.2 Implementation of 2002-2008 District Development Plan

The 2002-2008 District Development Plan showed clearly the projects which various sectors intended to implement over the plan period. But lack of commitment to the District Development Plan while setting priorities within sectors contributed to the low levels of implementation. Most of the projected targets were met partially or not met at all. Most departments implemented other projects than those proposed in the Plan while most of donor funded projects were not included in the Plan. The Constituency Development Fund which emerged as the most successful programme in the district implemented many projects that were not included in the district development plan. It should therefore be noted that it is necessary to stick to the programme/projects proposed in the plan before embarking on the others.

Water Bereits Deposed Devalors and Plan 2014-2012

Table 6: Projects Implementation Status (2002-2008)

Department (1)	No. of proposed projects	No. of projects completed	No. of ongoing projects	No of projects not started/stalled	Estimated cost in millions
Agriculture	12	9	2	1	27.5
Livestock	. 3	1		2	10.8
Veterinary	. 4	3		1	3.05
Water	7	3	1	3	51.875
Roads	i	1	-	-	400
Health and and Nutrition	(H) (I) 6	5.22.11.1.4	33. 25. 3 (1)	. T	27.775
Energy	1	-	-	1	18
Trade	1	1			0.675
Industry	1	1		-	5
Education	5	5		-	10.2
Provincial Administration	2	% × 100 2,00, •	igat w . E	# W 1 1 1 2 2	4.5
Police	1			1	3.5
Probation	1	1		-	0.4
ICT .	2			2	19
Social Services	1	-	1		2.8
Wajir County Council	- 1	90 P 100 P 100 P	nor e e .		
Tourism	7	1	-	6	0.25
TOTAL HEATHER	56	30	5 mineral	21	586.325

Table 7 illustrates the projects that were proposed and implemented in the previous DDP; however a sizeable number of projects were implemented outside the DDP. Oxfam GB and Merlin implemented health and sanitation projects that were not in the DDP 2002-2008 such as construction of VIP latrines in schools, provision of water tanks to schools and solar panel installation in schools. There were CDF projects that were also implemented outside the DDP such as construction of classrooms in Buna secondary, administration block in Buna secondary, Bute Girls secondary school dormitory and borehole at Bute Goda.

2.1.3 Constraints (10.8 - O.4 PELAULA PLANTAGES | p. 2.

A number of constraints were faced during the implementation of the 2002-2008 Plan. These include low, irregular and non-funding of on-going or proposed projects. This made some projects to either stall or not take off.

Another constraint faced was poor infrastructure ranging from poor road network, lack of internet services to inaccessibility to electricity. This affected the speed of implementation of the various projects and programmes

There was low adoption of technical information by the targeted beneficiaries especially in agricultural sector. This was also coupled by the low levels of literacy in the district.

Livestock keepers and farmers were not able to access credit due to limited number of lending institutions as well as unfavorable lending conditions. Most local people could also not access credit facilities due to lack of title deeds.

Lastly, natural calamities like drought also effected the implementation of the Plan.

and political, line Economic Pillar arms at movidure from

2.14 Lessons Learnt from the Previous Planning Period & all tabragole tob pimenope as

The projects proposed in the plan were not based on any identified source of funding. This coupled with poor linkage between the budgetary system and the plan led to poor implementation rate. Quite a number of NGOs and other players implemented their projects parallel to the plan. There should be a concrete and well-defined link between the Plan and the Medium Term Expenditure Framework (MTEF) budget including the contribution from all stakeholders. The District development Plan should be the basis upon which the Annual Work-Plans and budgets are linked to the MTEF process.

There was an increase in the number of devolved funds in the district. These were CDF, Local Authority Transfer Fund (LATF). Women Enterprise Fund (WEF), Youth Enterprise Development Fund (YEDF). Poverty Eradication Commission (PEC) Fund and Total War against HIV/AIDS (TOWA). However, there was poor coordination of these funds resulting in duplication of efforts. There is need to coordinate the many devolved funds as this would enhance proper monitoring and minimize the level of duplication as well as ensuring balanced development.

Community participation should be encouraged to promote the element of project ownership and sustainability. Community's input at plan preparation, implementation, monitoring and evaluation is of vital importance. There is need to build the capacity of the community in terms of participatory monitoring and evaluation

The introduction of National Integrated Monitoring and Evaluation System (NIMES) assisted in the monitoring and evaluation of projects implemented during the Plan period. However more capacity building and sensitization is required to ensure effective monitoring and evaluation. The M&E framework should also capture projects implemented by other actors other than the Government. There is also need to increase the level of funding for monitoring and evaluation.

The legal status of the District Development Committee (DDC) should be reviewed as well as strengthening of the District Focus for Rural Development (DFRD) structures. This would ensure that the DDC is in a position to fully perform its core responsibility of coordinating all development activities in the district.

It is also important to ensure proper dissemination of the plan and other guiding National Policies. Such can be posted in the website as well as conducting District stakeholders' forum.

Lastly there is need for the mainstreaming of disaster management in the entire development process. This would ensure that the negative impacts of natural disaster do not to a great extent affect the plan implementation

Rain North Enstruct Development Plan 2008-2012

2.2 LINKAGES WITH THE VISION 2030, FIRST MEDIUM TERM PLAN 2008-2012, MILLENNIUM DEVELOPMENT GOALS

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

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

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

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

2.3 MAJOR DEVELOPMENT CHALLENGES AND CROSS CUTTING ISSUES

This section briefly outlines the major challenges and conditions under which the current plan will be implemented. Each of the development challenges and cross cutting issues is discussed below:

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2.3.1 Major development challenges

Low literary levels in the District base been closed as besiden and principle of the literary levels and the literary levels are literary levels and literary levels are literary levels are literary levels and literary levels are literary levels and literary levels are literary levels are literary levels are literary levels are literary levels and literary levels are literary levels and literary levels a

The district has 350.2Kms of earth roads, 457Kms of unclassified and 44.6Kms of graveled road network. A big portion of the road network is in poor condition. Seasonal drainage lines, (commonly known as Laghas), make them impassable during the rainy season intercept most of the roads. Efforts are being made to improve the road network through the use of the District Roads Maintenance Levy Fund.

Low Literacy Levels

Insecurity

There is no electricity supply to the district. Lack of electricity hinders the establishment of manufacturing industries and growth of the ICT sector. The present telephone services in the district are insufficient and unreliable.

Inadequate Medical Facilities

The district has only 4 health centre and 6 dispensaries. These facilities are inadequate to serve the district effectively. As a result, 95.7% of the communities are forced to travel longer than 5km for treatment. This coupled with the poor condition of roads has resulted in poor health status in the district. There is need to construct and equip more medical centres and dispensaries.

Poor Marketing and Value Addition

The district lacks appropriate technology and skills to process and preserve livestock products. Livestock products are mainly sold raw thus denying the pastoralists adequate value from their enterprises. There is a general lack of market information and skills amongst the farmers and business community and this has hampered the expansion of the market for the livestock products. Lack of strong cooperative societies coupled with poor road conditions is also a hindrance to the marketing process. Other problems include disease outbreaks resulting into poor and underdeveloped Livestock.

Low Livestock and Agricultural Production

The main problem in this sector is that of low productivity due to droughts, poor livestock keeping and farming technologies and inadequate access to inputs. Livestock production has specifically been affected by Livestock pests, diseases and pasture problems.

Inaccessibility to Banking and Credit Facilities

There are no banking services in the district. This acts as a disincentive to many potential investors

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Major have historic Description Plan 2018 2012

Population Growth and and good but constant and

The district has a growth rate of 3.96%; higher than the national population growth rate of 2.9%. The population is expected to increase from 82,986 in 2008 to 92,184 at the end of the plan period. In a district where the majority live in absolute poverty, such an increase in population has direct impact on the basic needs such as food, water, health and education for all ages.

Low Literacy Levels

Low literacy levels in the District have been cited as an issue with significant bearing on the performance of all sectors. Education in the district is beset by high low/non-enrolment, low completion and low transition rates with the girls reporting lower rates than boys. The district has very low adult literacy levels. Only 23.6% of the population can read and write. The literacy levels for men are better that those for women.

Inadequate Water Supply and Sanitation

A large proportion of the district's population has no access to safe water. They mainly rely on unreliable water direct from the laggas, boreholes and pans. The district also has very low sanitation levels.

Insecurity

Insecurity has been a major drawback to economic development in the district. Most of the cases of insecurity are related to clan differences. This has resulted to loss of lives in some cases as well injuries. This has retarded the development in the area and exerted pressure on the available health facilities. Various initiatives have been initiated to address insecurity such as formation and capacity building of peace committees, advocating for peace through the collaboration of Government and other NGOs. FBOs and CBOs.

2.3.2 Cross cutting issues

2.3.1.1 High Incidences of Poverty

Poverty is very severe in the district and conservatively it is estimated that over 65 per cent of the population currently live below the abject poverty line. Causes of poverty in the district include cyclic droughts, lack of fully developed livestock market, diseases, illiteracy, lack of proper planning, unemployment, land tenure problems, over reliance on pastoral economy, lack of innovativeness and insecurity. Poverty in Wajir North district is mainly distributed among the pastoralists, small scale farmers who constantly face crop failure, peri-urban poor (who sell firewood and charcoal), and extended families among others.

SWO [Analysis: Poverty

Strength	Weakness
Dynamic population Huge tract of land Presence of various of flora and fauna potentials Availability of sand and building pebbles.	Little diversification in production Dependency on donor support High illiteracy levels Poor livestock and crop husbandry Low investment capacities Communal land tenure system Rural urban migration Weak farmers associations and organizations Inadequate water for irrigation Absence of co-operative societies

Opportunities	Threats decided the service Allower
Investments in livestock and crop production Increased Interest in ASALs Value addition Use of ICT Exploitation of mineral resources. Export market for livestock Availability of air strips Establishment of small\medium scale irrigation	Natural environmental shocks Disease outbreaks Rural-urban migration Wildlife menace HIV/AIDS Rapid population growth Relief food dependency syndrome
schemes	to the state on hospital in the state of the

2.3.2.1 HIV/AIDS

HIV/AIDS has become a serious health and development problem in the district. The major drivers of HIV/AIDS in the district are cultural practices, over use of drug and commercial sex workers in urban areas. The situation is further compounded by high poverty levels and low literacy rates. Despite provision of many health facilities, a large number of people still rely on traditional health remedies like herbal medicine and only in extreme situations do they resort to hospitals.

The district currently has only one Voluntary and Counseling Centre (VCT) and no Home Based Care (HBC) centre. This to a great extent has handicapped the fight against the pandemic. There is need to expand the various HIV/AIDS programmes in the district.

Assessment of demographic patterns and expected socio-economic impact of HIV/AIDS in the district reveals an increase in mortality rates particularly in the 20-35 age groups. The productive population is therefore bound to decline leading to inadequacy of the much-needed skilled labour force hence reduced productivity. The high poverty levels coupled with the growing numbers of Orphans and widows, the dependency ratio is set to rise subsequently leading to a reduced pace of development. Household expenditure on healthcare will also increase leading to a reduction in savings and investments. HIV/AIDS also impacts negatively on education standards as a result of high dropout rates and irregular school attendance since the students take care of their ailing parents.



SWOT Analysis: HIV and AIDS

Strengths	Weaknesses	Opportunities	Threats
Presence of a strong	High levels of stigma;	Mobile VCT and	Natural calamities,
NACC structure at	Community discourages	PMTCT services	conflicts that disrupt HIV
the district level	condom use due to religious	17.73	and AIDS programmes
	beliefs: persistent food	BCC campaigns to	Particular Day of the party
Trained staff at the	shortages which affect the	promote couple	a with a Roman Fay
district level	infected and affected;	counseling and	encretation in the second and a
Existence of KNASP	Poor communication network;	safe sex	*, &P., *
	Illiteracy; Low levels of	Increase ART	
	counseling; High denial rate;	services	
A.	Irregular and inadequate	Training and	2.3.2.6.163.7.1738
	funding for HIV/AIDS	capacity building	
all daniels often		Cash transfer	are at the second
one ceditions a	in health facilities	support	
the re-barranee		programme for	Vall some minn
edinios a le ge	ARVS not available in all	OVCs	a POW Ye is rest to.
	ileanin facilities, Low support		the state of the state of
i dua ban sniseb	to PLWHAs in the district	based care	a little stroom to be a
	200	programmes	I desperate a social y
		Promote use of	
1		condoms	

2.3.2.2 Gender inequality

In Wajir North District, women suffer from a wide range of inequalities such as early marriages which keep them out of school and therefore denying them equal opportunities as men in the society. The enrolment of girls in schools is low at all levels, at the preprimary level it is 637 boys enrolled compared to 379 girls, at the primary level it is 3,035 boys and 1,126 girls while at the secondary level enrolment stands at 359 boys and 152 girls. Female teachers are few further widening the gender gap. There is therefore need to encourage women participation at all levels of development in district.

SWOT Analysis - Gender Inequality

Strengths	Weaknesses	Opportunities	Threats
Political goodwill	High levels of	Political will and support	Ćultural autramiana
Strong civil society	illiteracy	Government goodwill	Cultural extremism
participation // /	High levels of 🛝	Changing cultural beliefs and	
10	poverty	practices	÷
J. 5. 600 al	Cultural practices		
	that suppress 1.9 5.		
A Ave	women and youth		
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2.3.2.4 Youthful Population

The expression youth is used to refer to the population aged between 15-30 years of age. The youthful population in the district stands at 17.670 representing 21.3 percent of the total population. Majority of these youths are unemployed and are not adequately represented in several forums including decision making forums. They have therefore turned to cultural adulteration, crime, and drug and substance abuse. With such indulgence the youth do not engage in development activities.

SMEDT Analysist Fronte with the arithmes

The district has no Internet Service Provider (ISP) and no Cybercafés. This makes the youth to be disadvantaged in that they have no access to ICT services.

Previous attempts to mainstream youth in development have been their representation in some committees in the district such as; District Development Committee, District Technical Committee and the Constituency Development Fund Committee. To empower the youth economically the Government introduced the Ministry of Youth Affairs and Sports and the Youth Enterprise Fund. The fund has had an impact in the district with less than 10 groups having benefited in the first round.

SWOT Analysis: Youth

Strengths	Weaknesses	Opportunities	Threats
Large youth population	Drug abuse	Engaging the services of young people in	Cultural discourse which prevent girls from
Strykens Y	High preference for	development	venturing into gainful
Youth enterprise	white collar jobs		activities
fund		Political goodwill:	
NACC etmostore	Inadequate support by	unexploited ICT sub-	To store and at the
NACC structure	community	sector	in the vide so me
CDF resources	Low literacy levels		
			Lauradaga 100°
	Weak youth leadership		planta and and
	structures		es technological a
	Low skills		and the second s

2.3.2.5 People with Disabilities

This category of the population has been marginalized in all sectors of development. For a long time, People with Disabilities have been treated with scorn and seen as dependants who cannot add value to economic and developmental processes. In the previous plan period, there has been a national campaign to recognize that People with Disabilities should not be treated with contempt but should be given equal opportunities as other disadvantaged groups such as women and the youth. A major challenge in the district is that there are no institutions that take care of the needs of children with disabilities. Another challenge that faces the district in trying to address issues concerning People with Disabilities is the shortage of data which is virtually non-existent.

SWOT Analysis: People with Disabilities

Strengths 1807 118-0	Weaknesses	Opportunities and of open	Threats
Э.	disabilities Lack of comprehensive data	Devolved funds which can be used to undertake projects which will assist people with disabilities Participation in decision making organs in the district	ali dang sali sung dira

2.3.2.4 Youthful Popularium

2.3.2.6 Information Communication Technology (ICT)

ICT is an area that is yet to achieve its potential in the district since internet services are virtually non-existent. It is imperative to note that ICT is a major driver of development. There are no cybercafés implying that residents cannot access the internet which is affordable way of accessing information and communication from within and without.

SWOT Analysis: Information Communication Technology and analysis and a medicated

Strengths	Weaknesses	Opportunities	Threats ARTA TORK
Presence of mobile phone service providers ICT costs are relatively low	Inadequate ICT skills Inadequate computer facilities	Development of ICT content for schools: Development of a fibre optic cable: Development of a district specific website	Access to undesirable sites such as those related to crime and pornography
ICT knowledge among the youth	Inadequate power supply	grown i gan engre same de grown i ferigh	e suite Suite suite suite Suite suite suit
ICT marketing information opportunities		t - Parking Studies of the Oksak Capacity	r i en selve i en

2.3.2.7 Disaster Management

Prolonged drought has been a major disaster in the district over the years. It continues to bring a lot of suffering to the people resulting to absolute poverty. Some of the impacts of drought have been loss of livestock, drying of water sources, scarcity of food, outbreak of diseases, conflict for grazing land and migration to other areas in search of food and pasture.

period, there has been a raided congerup to recognize that People with Distributes should not be treated with congerup but should be given equal opportunities as other distributed antaged groups then as weaten and the youth A major challenge in the district is that there are no maintained that take care of the needs of children with distribution. Another air distributes the district in trying to address issues concerning People with Distributes is the shorage or data which is virtually non-existent.

SWOT Analysis: Disaster Management

Strengths	Weaknesses	Opportunities	Threats
Existence of local coping mechanism of dealing with disasters Existence of Development Partners ready to support conservation measures	Inadequate funds and staff for disaster management Poor disaster preparedness	Existence of devolved funds; CDF emergency funds Drought mitigation projects	Natural calamities High crime rate in neighboring districts which prevent regional disaster interventions
Existence of District Disaster Management Committee			

2.4 ANALYSIS OF DEVELOPMENT ISSUES, CAUSES, DEVELOPMENT OBJECTIVES, TARGETS AND STRATEGIES

2.4.1 Agriculture And Rural Development Service Services

Sub-sector	Issues/Problems	Causes	Development Objectives	Immediate Objectives	Strategies
Agriculture	Low acreage of	Low adoption of	To make the	Increase	Develop simple
S 40041 S	food crops	technologies	district self -	acreage	extension
	3 J. B	High dependency	sufficient in	under food	packages and
2100342 DEEL		on livestock	food	crops from	technologies
\$16.75 \$	53	keeping	production by	3000ha to	Conduct
to an Section	1.4	Weak extension	2012	5000 by	technology
A1 57	737 3	services .		2010	transfer
Ŷ		Inadequate and unreliable rainfall;			demonstrations;
	i.	uniteriable faintail;			Initiate a literacy awareness
10 m	Latt Todaya	- 1593M4 X	overed to Jus	Androvi'	campaign.
22			OFFICE DESIGN	AUSSEQ ()	Campaign.
JAMES TO THE REST	Low crop yields	Use of uncertified	Make the	Double	Conduct trainings
ven		seeds Inadequate	district a	agricultural	and
X = 34 - 3		and suitable farm	producer and	production	demonstrations on
**************************************	iwa la ala	tools and	exporter of	by 2010	water harvesting
		equipment .	high quality		techniques
			agricultural	1117	Farmers to use
> ==	to House	•	products by		certified planting
	5.00		2012		material
			er a diguntar	ry	Supply farmers
30 to 10 to	1924 TO, 7-Kim 49 L	4	1 2 4 4	n anna na	with orphan crops
Bris I, Jak N	- 105 Wuntervol				Encourage the
to main be	estign				input stockiest to
257	of the ego.				stock the right
	DER:			1-25-678-1-1	tools and
To an	il to vilon	di and	1	managettine springs to the s	equipment
NO.1			of the electric High.	Will Speak	Increase acreage
	$I = \{\rho_{\alpha} \xi\}$)	P 1	ataut shur	- 20	under irrigation farming
ગળવાને પ્ર	and line about your		-states grafts or	8.20	Make use of
ziedsi i	am i i i gd alimii	1	2011 OF \$5,1500	5100	appropriate farm
to more	and the second	Y	100191	1.00	tools and
tazel na	tale in participants.		240 E		equipment
114 K. W. 101	Died in Description		- Wing & Bridge		oquipment

Sub-sector	Issues/Problems	Causes	Development Objectives	Immediate Objectives	Strategies
Livestock	Low number of	Poor animal	Increase the	Increase the	Increase extension
Production	livestock	husbandry;	number of	household	services in the
	promote Assistement	lack of pasture and	animals by	owning	district
100	atherigan ;	water in semi-Arid	50%.	livestock	Provision of water
	are explicit and the	divisions;		from 80%	facilities for
2000	2751 E 128-1	divisions,		to 90%;	animals
				· ·	aiiiiiais
				- e-	rykk inkin y
	1 A 2 A	High disease	Reduce cases	Increase the	Increase funding
s. 11	1 1 1 1 1 1	incidence due to	ofanimal	number of	for dips and
17.0		weak disease	diseases	operational	vaccination
1 1 1 1	13.1.15. 217.74	surveillance	incidences by	dips	crushes
		occasioned by	40%.		Establish a
		shortage of staff		Improve disease	veterinary
		Inadequate dips		diagnosis	laboratory
as I all	4		ar diseased by		
		Inadequate	10 × 10 ×	Intensify	Increase the
	7 177 VIS.4.	vaccination	×4 mas	disease	number of staff
*** ib = 9		programmes		surveillance	and train
		Lack of modern		Increase	communities in
	leg & the	diagnostic	,	vaccination	reporting on
	1 THE R. P. LEWIS CO., LANSING, LANSING	laboratories.	I 7	campaigns.	suspected cases
		100			Conducting
			7 7 9 8 7 7	1	annual vaccination
2010-01-124	4.5.1	1	to the same	1	campaigns.
symple with	TOTAL E		,		
	Poor livestock	Lack of livestock	Increase	Dut in mlass	Establishment of
262 004	marketing	products storage	incomes of	Put in place small scale	small scale milk
oregan tag	system	and processing	livestock		
	System	facilities for value	farmers by	storage and small	cooling facilities and honey
Deficiency	rab marking	addition;	2012 .	scale	refineries
niamana.	1.00 0.00	addition,	A STATE OF THE STA		refineries
	(85) j det 2000	Inadequate	Dr. ADVICE.	processing facilities	
en great Institute by	as f	livestock		for milk and	
		marketing outlets			
Total .	Q 1 1	and auction rings.		honey	
Kin by Garriagia	100			To provide	Revival of the
Ar comm	2008		9	2 livestock	auction ring and
SPHERE	4.34	The same of the sa		auction	establishment of
i er tid	344			rings in the	new ones
	1 X41 X	1		district	
profession de la constant	Inadequate high	High costs of feeds		Reduce the	Training of
stage this	yielding	,		cost of	Training of
31	livestock	Inadequate			farmers on
5×4 :	products	breeding stocks		livestock	making home
ipriate fa	p. 0000	sources in the		feeds by	made feeds;
5	101	district		50%	Promotion of
Man.	ha	Lack of Artificial		Increase the	superior local
	Andrew St. Co. Co., Sept. 10, Sept. 20, Sept. 11, Sept. 20, Sept.	Insemination		breeding	chicken
1	1	mochimation	ı		CHICKO!

Sub-sector	Issues/Problems	Causes	Development Objectives	Immediate Objectives	Strategies
		services		stock of goats and cattle by 2010 Increase the number of bull camps.	Lac-
		Use of traditional hives and lack of harvesting gears.	Increase income of beekeeping communities	Increase the number of modern bee hives by 2012	Purchase of modern bee hives and harvesting gear for farmers Training of local artisans on the production of modern beehives and gear Training of bee keepers.
Wildlife	Human/ wildlife conflict	Crops destruction by wildlife Livestock attacks by wild animals Encroachment of forests by human beings Uncontrolled movement of wild animals.	Reduce wildlife- human conflict by 30% by 2010	The state of the s	Community involvement in wildlife management Compensation of those attacked by wild animals.

2.4.2 Trade, Tourism and Industry Sector

Sub-sector	Issues/Problems	Causes	Development Objectives	Immediate Objectives	Strategies
Slow growth in businesses	Inadequate business facilities such as markets; Dominance by small categories of businesses; Lack of business development service providers; Inadequate access to credit facilities; Poor management of	Increase the level of business growth to 40% by 2012.	Increase the number of small scale businesses from 1,260 to 1638; Improve the working environment of small scale traders; Strengthen business support institutions;	Revival of the Joint Loan Board; Introduction of other credit sources to business people; Establishment of business services providers to train business people; Improve Jua Kali sheds and Markets; Diversify	ford essent
	businesses due to	1	Strengthen collaboration	collaterals;	

Bayer has in Elegand Development Plan 2005 2017

Sub-sector	Issues/Problems	Causes	Development Objectives	Immediate Objectives	Strategies
envillendig envillendig endesen	weak/lack of enterprise skills; Lack of collateral; Lack of business information; Lack of representation due to weak/lack of trade association.	Tan day Tan day Tan	between private sector and public sector.	Formation of Businesses SACCO; Revival of Kenya Chamber of Commerce and Industry and Jua Kali Associations; Strengthen the District Trade Office through	
Ironiho ge	and a second		To manufact to mint	more funding and adding staff.	
Attract tourists in the district	Inadequate marketing for the district and its resources; Few tourism packages; Beach harassment and insecurity; Inadequate skilled local manpower; Inadequate tourist accommodation facilities.	Increase the number of tourists visiting the district by 10%. By 2010	To market tourist attraction products such as ecotourism, cultural aspects, game viewing and conference tourism so as to increase the number of tourists by 30% by 2010.	Establish a joint marketing venture for the district through brochures and a website; Development of tourism facilities in the.	of Same 1
	s seem some units	D 000 (40)	- X		- 1

2.4.3 Human Resource Development Sector

Issues/Problems	Causes	Development Objectives	Immediate Objectives	Strategies
High disease incidences	Low immunization coverage; Low nutritional status; Low usage of treated bed nets; Poor sanitation conditions; Presence of breeding	Reduce cases of disease incidences by 30 %.	Reduce cases of malaria from 40% reported cases to 20%; Increase immunization coverage	Provision of treated bed nets; Initiation of immunization campaigns; Provision of health education in schools and community level.

Issues/Problems	Causes	Development Objectives	Immediate Objectives	Strategies
erzech die est er entreken en den d mag Bubilisc mobile went terrete	areas for mosquitoes; Low contraceptives acceptance rate.	AT ABAN (VIII) GENERANG (ESC VISATION FBZ CITY SATVENIA	.2 alsopalann ida retanas tak https://www.sac.	zo'es no azdati wol
Low access to health services: District average distance to the nearest health facility is 40km	Inadequate health facilities: Inadequate health personnel and transport facilities	Reduced district average to the nearest health facility from 40 to 20 km by 2012.	Increase number of dispensaries from 6 to 10 by 2010; Increase proportion of deliveries in health facilities to 70%	Upgrading of health centres in far flung areas to offer services of subdistrict hospitals; Increase funding for construction, equipping and staffing of dispensaries; Mobile health care services; Purchase of boats which will be used as ambulances.
High level of malnutrition in the district: Short subsection of the section of t	Lack of continuous supply of food due to poverty and drought; Low breastfeeding level caused by cultural factors and lack of information on its importance; Poor infants and young child feeding method; Unimmunised children.	Reduce rate of malnutrition by 50% by 2012		Establish growth monitoring centres in places where there are no heath facilities; Increase immunization campaigns and nutrition education.
Low enrolment and retention of girls in schools	Nomadic lifestyle, poverty, long distance to schools	Raise Gross Enrolment Rate to 40% in order to increase access to education by 2009	enrolment leve to 40% by 2009	classrooms, 3
Quality – below average performance	Understaffing, lack of proper career			E Enhance capaci for standar

Bugs North Deuter Development Plan 2003-2012

Issues/Problems	Causes	Development Objectives	Immediate Objectives	Strategies
at KCPE/KCSE with low transition rates	guidance and inadequate capacity for regular standards assessment	pupils going to national and provincial secondary schools and 55% qualifying for	from 252 to 274 by 2010 and KCSE to 7.500 by 2010	assessment through insets; improve staffing to recommended pupil : teacher ratio
to secure 1.1. Its targettes which	mittages and a last	university and tertiary	ent a	to us.(1 outros
softo or assets a soft effect to approve your manage provide	ense f	r san traditi nich galkus: m had at ga	had order been best sources to	aserant di titotion Mariante di Con
ECDE: low access to ECDE education and lack of teachers	High poverty levels; Preference for religious matter than secular education; Lack of capacity for quality teaching by teachers; Inadequate materials	Raise access and retention to 45% by 2010	Raise access and completion by 10% by end of 2008; Have adequate trained ECDE staff	Effective use of community support grants; Training both teachers and SMC in ECD managements; Provide adequate learning materials in liaison with development partners
t some model t the comition to the contract	er of Language in the state of	Simplification of the state of		na rain, di te gén de acent a selege sedi d
Secondary education: Inequalities in terms of access to secondary education between boys and girls; No access to professional courses after form 4	Lack of education opportunities (secondary) for girls; Lack of proper career guidance; Poor performance	girls;	opportunities for boys and girls	Develop model girls secondary schools; Scholarships to bright needy girls; Teach ICT in schools
School feeding health and nutrition; Lack of food hampers access to secondary education while compromising	High poverty levels; Marginal nature of the district	Ensure improved health, nutrition and well being of pupils; Help communities be	Raise Gross Enrolment Rate to 4% and retain children in school	Construct 5 food stores in 5 schools and central grain silo.
retention and completion systems the second systems and the second systems and the second systems and the second systems are second systems and the second systems are second systems and the second systems are second systems.	date encourant load con to 40° aby 20% ess	self sufficiency in food	Court Section (1)	elgie nation electronic
were takes Create toolsile schrols low cost houters whoois and adore		2000	10 10 10 10 10 10 10 10 10 10 10 10 10 1	
An integrated and the state of	and there ha	te munk don	Lindusualitass	Oculiny No.

Radio York Dierlet Development Plan 2008 2012

Issues/Problems	Causes	Development Objectives	Immediate Objectives	Strategies
Health			-1	
Poor human health	Inadequately equipped facilities;	To increase access to proper medical care by	Ensure that adequately supplied and	Establish new health institutions and upgrade the
	Inadequate personnel;	20% by 2012	equipped health facilities are accessible to	present ones to health centres;
	Inadequate drugs; High poverty levels;		50% of the population by 2012;	Deploy more health personnel;
	Inadequate capacity of the health facilities		Increase sensitization campaigns on	Provide adequate drugs;
	management committees;		preventive measures;	Train CHWS's and TBA's;
	Poor transport and communication;	t to the year	Reduce morbidity rate;	Establish community and home drug
in the street of the street	Long distances to health facilities;	A.	Increase the percentage of	1
	High levels of illiteracy;		under five children immunized;	Avail transport for health services, for example
	High staff turnovers;	n rich metrichinger	Increase funds	ambulance;
* N. 10 10 10 10 10 10 10 10 10 10 10 10 10	Preference for	ta ymgal vys(I	to the malarial	building among
	traditional medicine	equitycyri()	programme by 60% by 2012;	management committees;
Trace In the second	7 L 5 L 1	Asarde Sas	Increase the	0.779
to noise number	tylen symple	Deligning Colors The end Colors Of Security	households with a toilet/ latrine	improve
es pus aet	(6 ∨ 12 m) 1 a (6 0 − 12 m) 1 a	i may guand	to 50% by 2012	between the health
ender Parez hitoxoxuny.	1	2,000 2,000	on the property of the propert	Sensitize
Mer Leannest			171996 100 200724 11	importance o
			min briganita min brait san man	Train and empowe health facilit
			somers in the	1 committees
Security of a printer	1. 1 · · · · · · · · · · · · · · · · · ·	1 702 M 920, C. C. G	(A	au da was no

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2.4.4 Physical Infrastructure Sector

Issues	Causes	Development	Immediate	Strategies
4-307 th	4 7 7	Objectives	Objectives	11.76.2 ***
Poor roads infrastructure	Inadequate funds, personnel and machinery	To make 400 Km of roads mortarable all year round by 2012	Have 200 Km of road in good condition by 2010	Provide funds for major and rural access roads Open up more rural access roads in the district Properly maintain all roads
filesi kurawa tarra	in an in	- 192 - 194 - 195	1 5000 A 10	į.e
atau poliu — esi 	the many	est l Mari	district star	× *
Solve Only	1	354 54.4.5	\$ 100 E	
No access to electricity and the control of the con	The district has no electrical power connection.	Provide electricity to 5 urban areas in the district by 2012	Have 3000 households connected with power by 2010	Promote the use of renewable energy such as solar; Enhance management of power supply; Start rural electrification programmes

2.4.5 Environment, Water And Sanitation Sector

Issues at the manufacture of	Causes	Development Objectives	Immediate Objectives	Strategies
Inadequate access to safe drinking water CALLO OF CALLO OF CALLO OF CALLO ADDRESS OF CALLO OF CALLO ADDRESS OF CALLO OF CALLO ADDRESS	Pressure on water points from large livestock herds; Poor water harvesting techniques; Poor distribution of water	access to sustainable access to safe drinking water from 7000 households to	nearest water point from 15	Drilling of more boreholes and roof catchments to harvest rain water' Construction of water pans and dams; Water harvesting; Water treatment monitoring
Poor sanitation	Lack of sewerage systems in urban centres , low awareness and attitude change	To increase access to proper sanitation to 30% by 2012	To raise awareness on proper sanitation by 40% by 2012	Creation of awareness and education, undertake town planning, increase water facilities

Wajir North District Development Plan 2008-2012

Water Scratch Development From 2008-2013

2.4.6 Special Programmes

Issues	Causes	Development	Immediate	Strategies
x 12, 11,	makes to sout	Objectives	Objectives	A STATE OF STATE
Weak Child	Religious and	To enhance children	Increasing	Campaigns,
protection	cultural practices;	rights	enrolments in schools	advocacy and
systems	• •		and the foreign of	sensitization;
- 1	Poor birth	Take to a contract of the	and the large state	
	registration;	. " () " rek	arth.	Support to
7 2 1 1 1	Poverty;	×11 1		OVCs;
1 P.	Child labour			Registrations
High rate of	Slow economic	Create 50,000	Increase	Initiate self
unemployment	growth;	employment	employment; 5000	reliance
amongst the	Lack of skills	opportunities	jobs by 2010	awareness
youth	Lack of capital for			campaign;
	youth to venture	180		Increase
	into business	354	80 - 5 8 market	financial and
	8 (6) 80 80 80 60	1%		advisory
			1 58 15 11 12	support to Youth who
	\$ 2- 10	i i	55011-560-1	intend to
			September 1	venture into
	1	1 1	n was distri	business;
	v stari s	1 4	and the state of the	Impart technical
	≈ x (7×10°)	Shopt a n	FOR DESIGNATION OF	skills for self
	, , 1 · x . · · · · .	- 4	f** / *34	enhance;
		II	1/3/5/05/05/05/05/25	Financial
		1.7		support of
	57 - 57		4,000	youth-run
		Y	Mark Land Land	enterprises
Recreational	Inadequate sports	Increase recreational	Increase funds to	Increase
facilities	and other	facilities such as	support recreational	awareness
11, 10	recreational	recreational Youth	facilities for the	on
	facilities.	centre	Youth	productive
	*** p. 0	., 81	and adultational	use of
		1 10 10 10 10	Tan Vec 96	leisure time
			HARLES TO THE STATE OF THE STATE OF	among the
			pi we	youth in
	-	7 THE R. L. R. 18	**	the district.
Low	Cultural/religio	To enhance women	To up proportion of	Advocacy and
involvement of		participation in	women in all	- Table
women in	High illiteracy	decision making	committee to 30% by	campaigns;
leadership and	levels	process	2009	Affirmative
decision	1 1 h 2 me miese	light and the	Service and Service State of the	action;
making	Contraction	1	The best of the stand	Increasing the
processes				number of ALC
	K		THE WAR THE THE PART COMMITTEE	and teachers
Dormant and	Competition for	To streamline groups	To undertake	Increase grou
weak	funding;	management and	trainings for	
community	Clanism;	build capacity by		registration
groups	Low 'management	2012	groups;	increase
Low funding	capacity;		Streamline formation	
levels	Poor fund raising	11.90	and establishment of	
	skills;	17 4 = 1 276 Book 6.1	groups	
	High Illiteracy	Web at Milk observe	- (30% NUISH)	\$ 757
the or write in Z	levels		Monthly by stratevas	Tana yeard
	- The state of this		Harmonarum bus	Dr. Sart, Telephores

2.4.7 Public Administration

Issues/Problem	Causes	Development Objectives	Immediate Objective	Strategies
Weak district	Shortage of staff and	I Improve district	Enactment of an Act for	Increase fundin
planning and	transport facilities;	planning and	legalizing planning	for support of
coordination	Inadequate planning		activities by 2010;	district plannin
services	data;	2012.	Installation of ICT	services;
Services	, all all all all all all all all all al	20.2.	facilities and linking	Legalization of
2000	Lack of funding for		them together for easy	the District
		* ****	information exchange	Focus for Rura
1 1 1 2 2 2 2 2		and the Market	and communication and	
1.27		1997		Development
		y 1 h .	reduction of paper	(DFRD).
V	do not have ICT	-	work;	
- 18° n			Strengthen statistics	
1 %			office to be able to	
			collect and analyze data	
1.1	planning and		at District level by	
1 mm and a	Medium Term		2010;	
110	Expenditure		Increase funding to	
100 4 5 5			contract- out NGOs and	
pl	MTEF)process;		Private firms to collect	
definition of	1		information through	
1 1/12 01	and evaluation		participatory	
	system		methodologies in the	
	Weak development		communities;	
	oversight institution		Training district teams	
	(DDC):	٠ .	on the MTEF process.	
2111		_	on the WITEF process.	
1 L X1 4000	Lack of information			
1 Av 5 B	on 'unding levels b	У	27 7 7 72	150
Slow financial	di'terent agencies.	T- :	To fully computerize	To deploy a
	Use Manual system			financial
processing	Poor skills.	the efficiency		
1 2 2	Inadequate	in processing	department by 2010	management
30 Pa - 600 C	personnel	by 50% by	1	system
1 47 1 1 2 2 2 3 1 2 3		2010	1	Training of sta
5-4.2	1		1	Deployment o
				additional staf
Weak service	Poor	To improve	To deploy ICT system	Procure vehic
delivery	accommodation at	service delivery	in all divisions	and equipmen
3 4 3 4 4	divisions;	by 50% by 2012	headquarters by 2012;	Deploy ICT
1 X 4 X X X X	Lack of transport		To procure vehicles for	systems at all
V-1-1-10 V-1	and office		all divisions by 2012;	divisions
	equipments:	1	Develop housing and	headquarters;
	Inadequate staff;		offices for staff	Increase
	High staff turnover;			funding;
	Inadequate funding;	1		Capacity
	Week Divisional and	meet 1, 7, 7, 101	mi Vi Louis IV . a	building for all
	location committees;	4.1	THE STATE OF THE S	divisional and
		of all agence	16. 18.1	
	Poor access to		35 70 10 10 10 10 10 10 10 10 10 10 10 10 10	location
	information e.g.		The second section of the second	committees;
	policies	1.	V 1 1/2	Increase staff:
17 2 2	x = 100 (1) x 10 (100)		and the transfer of the same	Construction
oor service	Inefficiency in	To improve	To improve revenue	Undertake
elivery and	revenue collection	service delivery	collection and	physical
anagement in	and management	and efficiency	management by 50% by	planning in all
cal authority	Low revenue base			trading centres
car authority		by 50% by 2012	2012	Construct prope
	for the county council			drainage system

Issues/Problem	Causes	Development Objectives	Immediate Objective	Strategies
	Lack of technical personnel Lack of enforcement mechanisms Lack well managed markets. Lack of physical planning of towns.	t and the m	A CONTROL OF STATE OF THE STATE	Establish waste management site Construct organized markets. o coordinate with central government personnel for technical backstopping To institute enforcement mechanisms and staff the structure Establishing linkages with government departments Fundraising

2.4.7 Research, Innovation And Technology Sector

Issues/Prob lem	Causes	Development Objectives	Immediate Objective	Strategies
Inadequacy of telephone services	Aged landline infrastructure Some areas of the district not covered.	Telephone services to cover the whole district by 2012	Rehabilitate telephone infrastructures by 2010; Install wireless services in the district; Increase mobile phone coverage;	Increase funding for telephone expansion; Lobby telephone providers to increase telephone coverage;
Lack of FM radio services	FM signals do not reach the district	Have FM radio services by 2012	Lobby for media houses to extend their services to the district; Start local FM radio station.	Leaders to market the district to the media houses; Seek funding for establishment of a local radio station.
Lack of television services coverage	Lack of adequate television infrastructure in the district	Have half of the district television signal 2012	Expand television facilities in the district 2010.	Local leaders to lobby Media houses for installation of television facilities.
Inadequate internet	Shortage of internet providers;	Have regular and affordable	Increase the number of internet providers;	Local leaders to market /lobby

Wight from District fitting coment flow "Soul 1977"

Issues/Prob lem	Causes	Development Objectives	Immediate Objective	Strategies
services	Inadequate infrastructure for internet provision.	services in all major urban and trading centres.	Installation/upgrading of internet infrastructure.	to attract internet providers: Telephone service providers to upgrade /install internet facilities.

Expendit of Course of Cour

2.4.7 Research, them with Add Landon rest.

Bujar North District Devolupment Para 2008 July

CHAPTER THREE: DISTRICT DEVELOPMENT STRATEGIES AND PRIORITIES

3.0 INTRODUCTION

This chapter maps out priority measures that district will undertake to achieve the objective of ensuring a high quality of life for all the residents. The chapter sets the development path envisaged for the district in the first phase of Kenya's Vision 2030.

It also highlights various sectors and sub-sector priorities and constraints as well as defining the districts long-term goals and strategies in line with the national vision. The chapter contains a list of on going sub-sector projects and programmes as well as proposed ones based on identified funding from MTEF budgetary allocation or from other sources. The chapter further highlights the major cross sector linkages that will ensure effective implementation of the on going and proposed new projects and programmes. It ends by looking at ways of mainstreaming the identified cross-cutting issues into the on going and proposed projects and programmes.

The sectors outlined in this chapter include: Agriculture and Rural Development. Physical Infrastructure, Trade, Tourism and Industry. Environment. Water and Sanitation, Special Programmes, Research, Innovation and Technology, GJLOS and Public Administration.

3.1 AGRICULTURE AND RURAL DEVELOPMENT

The sector covers various sub sectors namely Agriculture, Livestock Development, Cooperative Development, Lands, forestry and wildlife and fisheries development

3.1.1 Sector Vision and Mission

Vision

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

Mission

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

3.1.2 District Response to the Sector Vision and Mission

During the plan period (2008-2012), the district will work towards attaining adequate food production through collaboration with other stakeholders. Steps to be taken include promotion of drought resistant crops and promotion of small-scale irrigation. Furthermore, extensive campaigns will be put in place to promote the production of alternative cash crops and horticultural crops. This will reduce the districts over reliance on livestock and its products and improve the livelihood of the community. In matters of food security the district will promote the cultivation of drought resistant crops and

encourage irrigation. The livestock sector will embark on livestock extension to pastoralists to improve production. Efforts will be made to commercialize production, disease control and promotion of new livestock enterprises such as beekeeping and ostrich farming. Focus will also go to marketing and value addition of livestock products to increase pastoralists' incomes.

3.1.3 Importance of the Sector in the District

The Agriculture and Rural Development sector is very important in the district as its subsectors support and facilitate various activities. Agriculture and livestock are the main employers in the district and they are the backbone of the district economy as they act as agents of economic development and Industrialization. Agriculture also contributes to food security and provides raw materials for agricultural based industries, employment for the population and market for other sectors e.g. farm inputs.

Agriculture and Rural Development also supports human settlement and provides market for industrial products.

3.1.4 Role of the stakeholders in the Sector

Stakeholders	Role			
Government departments	They provide financial resources and technical staff and extension services			
Donors and NGOs	Provision of financial resources & capacity building			
Community/farmers/traders	Recipient of the development programmes. They initiate most programmes and ensure sustainability of programmes			
Provincial Administration	Community mobilization for development and security & peace building efforts			

3.1.5 Sector/Sub-Sector Priorities, Constraints and Strategies

Sub-sector	Priorities	Constraints	Strategies
Agriculture	Improve food security	High cost of farm inputs;	Adopt use of agro-processing
1	and production of high quality produce;	Inadequate research extension services;	and value addition; Promotion of small scale
	To improve on crops	A CONTRACTOR OF THE CONTRACTOR	,
	quality:	technology.	Promotion of drought tolerant
	Provision of sufficient	,	crops:
	food for the people.		Develop community based
The Will the XL	The second of th	a Brain a store was a resident for	post harvest storage facilities
Livestock	Increase milk and beef	1	Develop alternative feed
development	production and value		sources and fodder bulking;
Council of the	addition.	of the comment to four loter many	Upgrading and sourcing of
	Hardenback Dales	Marie and Transport Services	milk production;
			Improve goat breed
Veterinary	Reduce animal diseases	Inadequate budgetary	Increase vaccination;
services	and improve on the	allocation;	Construction of vaccination

Sub-sector	Priorities	Constraints	Strategies
	quality of livestock products	Poorly developed animal health extension services; Inadequate funding; Lack of vaccine and cold storage facilities	crushes; Provide animal health education: ,Increase dipping facilities
Forestry	Increase acreage under forestry	Lack of water and roaming animals which hinders planting in some open places; Land to accommodate both the trees and food crops; Private forests can only be established in public land like schools which are no longer having enough space.	Increase acreage under Dry land forestry; Farm forestry; Roadside tree planting and
Lands	Preparation and implementation of land use plans for the district; Revision and mapping of selected urban areas for effective planning and resource allocation.	Inadequate resources; Encroachment of road reserves and public land by private developers.	Develop an electronic document management system; Establish a land bank on public utility land; Recover irregularly allocated public land.

3.1.6 Project and Programme Priorities

A: On-Going Projects/Programmes: Agriculture

Project Name Location/Division	Objectives	Targets	Description of Activities
District Agriculture Extension Delivery All divisions	Promote food security	2,534 farmers reached in Wajir North district.	Extension of service delivery to the whole district.
NALEP-GOK- All locations	Promote food security in all locations	Farmers in Wajir North district	Extension of service delivery district wide
NALEP-SIDA	Promote food security in Wajir North district	2 focal areas covered this financial year with 3,100 farmers to be reached	GOK & Swedish government
KAPP All locations	To improve the food security situation in Wajir North District.	To fund cereal CIG on Value addition (Posho mill)	GOK & private service providers
ALRMP II	Improvement of food security situation in the district.	To excavate a pan and purchase farm inputs for crop production	GOK (Development of Northern Kenya and other arid land

B: New Project/Programme Proposals: Agriculture

Project /Programme Location/Divisio	Priority Ranking	Objectives	Targets	Description Of Activities
n	E 4	Treatment	8 F 37 S	
National Agricultural Extension Programme(NAL EP GOK) All locations		Improve agricultural extension services delivery; Improve and increase agricultural productivity; Staff and farmers skills improved; To train agricultural input suppliers	2 MSC training; 15 short courses; 360 farmers trained on agricultural input suppliers; 20,000 farmers and agro pastoralists trained; 60 field days conducted and various technologies disseminated to farmers; 600 on-farm demonstrations conducted on various extension packages and technologies	MSC training on dry land farming; MSC training on nutrition and home science; In-service short courses on irrigation agronomy and on-farm water harvesting, gender and development, guidance and counseling, fire fighting, crop protection, dry land agriculture, beekeeping, disaster management, pastoral conflict resolution, entrepreneurship and environment conservation; Field days and demonstration; Training farmers on crop/livestock production husbandry practices, home economic activities and farming as a business.
National Agriculture Livestock Extension programme (NALEP -SIDA) and (NALEP-ASAL)		To improve on food production district wide; To institutionalize demand driven and farmer led extension services; To increase the effectiveness of pluralistic provision of extension services; To increase the participation of private sector in providing extension services; To empower farmers to take charge of project cycle management of extension projects; To develop	3 focal areas per year	Extension services and field visits to improve on food production; Focal area identification and selection Community mobilization; Community action plan implementation; Training of FAO members; Training of out of school youth and 4K-club members; Formation and training of common interest Groups CIGs which are enterprise based; Farmers field schools and demonstrations.

Project /Programme Location/Divisio n	Priority Ranking	Objectives	Targets	Description Of Activities 29492475
		mechanisms and transparency in delivering extension services; To facilitate commercializati on of some extension services;	The second secon	Witch Links and markets
District Agricultural Office block at district headquarters	3	Improve service delivery at district level	l administration block with 6 office rooms and 1 store in place by 2010	Construct an office block in the district
Divisional Agricultural Office block Gurar division	4	Improve service delivery at the division	l administration block with 2 offices, 1 store and 2 toilets in place by 2010	Construct an office block in Gurar division
Divisional Agricultural Office block in Buna division	5	Improve service delivery at the division	1 administration block with 2 offices, 1 store and 2 toilets in place by 2010	Construct an office block in Buna division
Purchase of motor vehicle District wide	6	To improve service delivery	1 vehicle in place by 2010	Procure e 1 vehicle
Purchase of 2 motor bikes Gurar division	7	To improve service delivery	2 motor bikes in place by 2010	To purchase 2 motor bikes
Promotion of fruit crop production Gurar and Bute	8	Promote self- sufficiency in food production, income generation, rural industrialization and nutrition supplements	Establish I demonstration plot in each named division; Target 10 Ha in each division and gradually cover the entire district by 2012	Introduce grafted mangoes and improve current pawpaw production; Purchase juice extraction; Pasteurizer and packaging machine
Agro forestry training and extension Buna, Gurar and Bute	9 2 hra t t	Conserve soil and water in order to increase food production	Establish 3 nurseries annually; Training of 30 farmers annually	Establish group/farmers managed agro forestry nurseries; Train farmers on the same
Small scale irrigation for horticultural production	10	Promote fruit and vegetable production for self sufficiency and income generation; Enhance micro irrigation, rural industrialization and boost	5 rock catchments; 10 shallow wells; 15 water pans; 3boreholes; 30ha of vegetable and fruit production; 33 group farms assisted and trained	Promote fruit and vegetable production e.g. water melon ,pawpaw, mangoes, kales,

Wagle Roeth Disease Merceloperent Fulls (1915) 2017

Project /Programme Location/Divisio	Priority Ranking	Objectives	Targets	Of Activities
, , , , , , , , , , , , , , , , , , , ,		employment and district nutritional status	197 - 198 -	
Industrial crop production Bute and Gurar division	11	Improve on farm income from cotton production	Increase yield and hectare under cotton Expand area under cotton production from 30ha to 297 ha in the district	Intensify extension services to cover cotton production Promote the use of hand loom machines to promote rural industrialization through establishment of a cotton cottage industry
di de wider kerne.	10	D 10	E-181	F-1
Promotion of oil crops Gurar, Buna and Bute divisions	12	Promote self – sufficiency in food production and oil supplements in the diet	Establish I demonstration plot in the named divisions; IOHa simsim production in each	Enlarge simsim, groundnut and sunflower crops production in the divisions; Purchase of oil pressers
र पार्थिको अञ्चलित प्रकारिक प	anae at		division; 2Ha sunflower production in each division; 6ha groundnut production in each division	
Post harvest stores (Granary) Korondille, Gurar and Bute	13 0	To minimize post-harvest losses; Enhance food security	To minimize post harvest losses by 30%	Construction of 3 stores to be used by farmers
Environmental awareness conservation Buna, Bute and Gurar	14 Section of a section of the sect	Enhance awareness on environmental conservation and management; Reduce pollution of environment; Reverse emergency of administrative centres	Training of 100 opinion leaders; Training of 30 youths, women, 4K -clubs and young farmers clubs in all the divisions; Sensitize administrative officers	Training of opinion leaders organized group and community
Milk processing plant Bute division	15	Enhance food security; Employment creation; Income generation; Milk marketing	Skimming cattle and camel milk; Yoghurt processing; Mala processing; Cheese processing; Ghee processing	Construction and equipping a small milk processing plant
Abattoirs Bute and Gurar ivisions	Fig. 16 and 1 and 1 and 2 and 4 and	Boost food security; Income generation; Employment creation; Reduce food poisoning	Increase off take by 30 %.	Construction and equipping of an abattoir

Project /Programme Location/Divisio	Priority Ranking	Objectives	Targets Zamaza	Description Of Activities Of Activities Of Activities Of Activities
10 TO 10 P 10 P	49 = = ;	associated with meat products	t gray tal, massa legis	en e
Sorghum cottage industry Korondille/Buna	- 17	Developing agricultural markets and products; Increasing agricultural outputs and productivity	Local women's group Korondille sorghum farmers; Local community	Preparation of the business premises and meeting legal requirements'; Procurement of raw materials; Purchase of food processing equipment; Training the group in packaging, labeling and marketing;
			the section of the se	Training the group in entrepreneurship; Training the group in sorghum processing technology; Cakes ,buns , and bread
		X	5000 5000	production;
1.000	to the total		The Market Land	Registration of farmers;
			7 - 62 - 9.01-	Feasibility of dry and design preparation;
		-	1 2 2	Construction of dams & rock
			and the land of the same	catchment;
			of a post of	Provision of seeds;
	- C 5 200 -		1 1 1 1 1 1 1 1 1 1	Construction of post harvest
	- 20 m			stores.
	-		for a second second	
	1021.00	0 00 00 00 m	The recognition	
Integrated food	18	Improving	3000 farmers	Feasibility study and design
security	10819-109	agricultural	100,000 Ha	preparation; Construction of
programme(a Street Mar	productivity ·	i (iggsar Sabut	dams, rock catchments, water
maize, beans,	di amada	through rain	, to 31 588	pans; Provision of farm seeds and
fruit trees and	r and since	water harvesting	gory boyers	fertilizers; Construction of post
horticulture)	100	to turn the	175.00	harvest stores.
Ogomdi, Dugo Bute, Adadijole,	V 198 / 188	district from	A CONTRACT OF STREET	
Ogorji ,Gurar	**************************************	food insecure to food secure	and company of the common and com	
,Danaba	of Spine Segu	(construction of		
	ili kala sid	rock catchment, Dams, Water pans)	at been transact	Emutalist.
Korondille	19	Promote food	Local women's	Poultry raising batteries;
poultry and	of the second of	security in at	group grides	Poultry procurement and
hatchery	191/12/50	least 50	56(a	vaccination;
association	100 37 51,007	households and	gusterar	Poultry ration formulation;
Korondille/Buna	Arth. Matthews	raise their	Tributoyo liqu	Poultry husbandry practices;
Cydania Maria	value in	nutrient status;	That is	Egg marketing;
in nearly or organ ways was the	7 No. 21 10 17	Earn Kshs 4800	The property of a second section	Hybrid poultry breeding.
	Colors govern	as group's profit	e in best pleasure	Water Street Street
20 12 100	indexing fairth.	per day;	The formation of the su	The second of th
MAZE - TILE	and obtaining	Employ at least		dentity the dentity their reports
paller non.	schedights talea gris	50 people in poultry		ang Amaga
Jan to se	- Harris Britis	production and	To second	
2011/2011	- 1.000 0.76	market	The state of the state of	
for growing	+ -35	activities.		
Buna	20	Promote food	Local women's	Procurement of quality seeds

Project /Programme Location/Divisio	Priority Ranking	Objectives	Targets	Description Of Activities
n				
Horticultural		security in at	group ·	,chemical, insecticides and
products and	kan see s	least 300	= 5 5	pesticides;
marketing	go Milwe	households per		Pest harvest technology;
Association	8 5	day through	3 T A	Crop husbandry practices;
Buna/Buna	S74664-710%	horticulture	1 1 2	Marketing and value addition;
	Fryth Late.	production and		Entrepreneurship
have strong body	to service	marketing;		
	April 1911	Earn Kshs. 6000		
Partitioned to to	to the	as group's profit		
	1000 CH	per day;		
	**	Employ at least		
	334.34LAM	30 people in		
	SALE CHEEK	horticulture		
	151 HILE 110 1	production and		
Alkertyl res		marketing		
Community seed	21	Improve crop	Farmers in Bute,	Crop variety selection;
building	TOTAL STATE	production;	Gurar and Buna.	Seed storage and disposal;
Bute/Gurar/Buna	0 /1-4	Produce clean		Feed back to researchers and
	Section 1	seeds		extension;
And Lens	25° 11' Io. 11' 11	Develop		Purchase of building materials;
	11 111	capacity of small		Community mobilization and
100	40.0	scale farmers to		education;
Rovisi ming t	001-31-75	seed production;		Promote bulked materials;
	v	Promote		Identifying farmers and bulking
_		production and		sites;
		maintenance of		Procuring and distributing seeds;
		quality seeds of		Farmers training;
1 - 1 + 4x 5 - 10 - 21	777	improved crop	* **	Provide farm inputs and market
ter i un representation	107, 1-36-3	varieties;		information;
as a market	and one	Increase supply	I .	Supervision and follow up;
Brown and thousand		of seeds of	1 (Retrieve bulked seeds and
宋明 ** (我们) **	r attack	improved crop	100000000000000000000000000000000000000	distribute to others;
	1997 197	varieties;	- F - 29 F	Quality control and
		Promote on-farm	27 m	documentation;
		processing/distri	The pupiling of	New varieties demonstration;
		bution and	a to the second to the	Regulating and pricing issues;
		storage of seeds	The second second	45.41
		-		
Belbafuna	22	Enhanced food	Local women's	Group mobilization;
Horticulture		security through	group	Pan excavation;
production farm	colorest outle	water	NAME OF STREET	Run off catchment;
430 CONTRACTOR	6 2004	harvesting;	3 15 V9 175	Provision of farm inputs;
	4144 125	Income	110	Horticulture production;
.o.abist i	a contraction	generation;	A lower street,	Farmers training;
- Francisco K		Employment	dest 1	Value addition and marketing;
	The Parkers	creation	41177 (1.454)	Land development through
5	a maja ili	30.3 5.551.135.55		irrigation works.
ngirir Women's	23	Enhanced food	Ingirir women's	Group mobilization;
ocal poultry		security;	group	Hybrid poultry production;
roduction group	2 . 7	Income	Proup	Egg marketing;
girir/Buna		generation;	a Maria Programme	Poultry house construction;
i5ii ii/Duila			par signat	
	2.1	Employment creation	(15.5	Poultry radiation formulation
		creation	Lifts, no other	Hybrid poultry breeding;
			7.07	Hybrid poultry breeding;
	7,81 5000			Poultry procurement and
	William To Table 1977			vaccination;

Project /Programme Location/Divisio	Priority Ranking	Objectives	Targets	Description Of Activities
Small scale irrigation Buna, Beramo and Lesayu	24	Improved feed security; To continue with crop production even during drought; Increase market partnership; Assets protection	receive adequate food to fill in the	high impact techniques will be introduced.

Project /Programme Location/Divisio n	Priority Ranking	Objectives	Targets	Description Of Activities
Water conservation for human and livestock Korondille, Buna	25	1250 people would receive adequate food to fill in the food gap;	Diversified diets and food security for 610 households; Improve sanitation	Digging shallow wells; Spring protection; Building of water pans.
,Batalu and Beramo	To see that	Increased water availability for 560 households and their animals; Increased water	for 560 households; Increased market participation/acces s to food for 50 households.	eleka i Tarrada.
		availability for 1800 animals; Increased animal health and body condition.	et andreen o et enskri et messenene	
Soil conservation project Buna	26	To provide adequate food to fill in the identified food gap;	47 people would receive adequate food	Terracing of sloping land
		To improve the diets of the local community; Improve soil conservation; Improve soil yields Assets protection		Contractoring Spied of 10 WAKED BOSE FORM AND PROPERTY NAME FOR STATE OF
Environmental conservation and fodder production Ingirir, Buna	for set l	Improve the diets of beneficiaries; Increase market access and income of the beneficiaries; Improve resilience to drought hazards	I .	Afforestation Fodder conservation Introduction of drought tolerant fodder plants

Project /Programme Location/Divisio	Priority Ranking	and shocks; Protection of Assets; Reduce animal mortality. Objectives	Targets	Description Of Activities
D D D VISIO				
Gum harvesting and production of drought tolerant commercial plants Korondille/Lesay u/Ingirir/Buna	28	Increase production of drought tolerant commercial medicinal plants	Diversified diet for 30 households; Increased resilience to drought hazards and shocks; Increased market access and incomes of beneficiaries	Drought tolerant commercial plants such as Aloe Vera. Mulinge tree to be produced.
Food for training Korondille/Lakol e/ Batalu/Malkagufu	29	Improve livestock practices Training in improved nutrition ,hygiene and care practices, HIV/AIDS, Entrepreneurshi p, fodder conservation	350 food insecure households to receive food 200 households trained on livelihood enhancing practices Diversified diet for 250 households	Training women's groups in Korondille, Batalu and Malkagufu

C: On-Going Projects/Programmes: Livestock

PROJECT NAME LOCATION/DIVISION	OBJECTIVES	TARGETS	DESCRIPTION OF ACTIVITIES
NALEP	Trigger demand for	Hold 50 farmers	Broad based surveys
Buna, Bute, Gurar	extension	forums by 2010	Stakeholders forum
	Form marketing groups Promote value addition	Alger .	CIG group formation
NALEP-GOK	Improve livestock	Hold 30 field days by	Field days
All division	outputs	2010	Trainings
ADB-ASAL	Improve rural	Train 200 groups by	PICD
Gurar	livelihoods	2012	Trainings
NALEP-ASAL	Trigger demand for	Have 10 value addition	Broad based surveys
Gurar Amang s	extension; Form	ventures by 2012	Stakeholder forum
	marketing groups	- will to amobile	CIG group formation
	Promote value	Constanties:	
	addition.	The second of th	

D: New Project/Programme Proposals: Livestock

Project Name Location/Division	Priority ranking	Objectives	Targets	Description of activities
Market linkages and partnership establishment All locations	-, 1 -> -, 0 -> -, 0 -> -, 0 ->	To establish market linkages with key collaborators	Have a fully fledged Livestock markets by 2010	Market research and linkage; Excursions and market visits; Information exchange Documentation
Diseases Control All locations	2	To control the spreading of cross border and Tran boundary diseases	Vaccinate 300,000 animals by 2010	Vaccination campaign, provision of cold storage for vaccines, quarantines amongst other measures.
Breed improvement All locations	2 3 de	To increase milk and meat production and resistance to diseases and drought.	Establishment of mobile Al units; Extend Al Services to three divisions by 2012.	Introduce AI services; Training pastoralists in breed improvement; Institute a communication system
Honey Production All locations	4	To promote honey production and processing	Farmers supplied with apiaries ,beehives and processing machines	Provision of bee apiaries and processing machines; Assist farmers in packaging and marketing of the honey
Cottage industries All locations	5	To add value to livestock products and improve farmer income by 60% by 2012.	To establish 5 cottage industries in the District for value addition by 2012.	Mini dairies (Camel milk, Goat milk and cattle milk; Hides and skins drying bandas & tanneries; Gums and Resins collection, quality control and grading
al other all Asia e date glassia	7 100 to	one outer the early set the volument ened one took took the second side	ntosk od Filmolk Granghdomann	warehouses. Honey refineries; Fodder drying shades and hay barns. Documentation.
Improve livestock handling and marketing infrastructure All locations	*** X T2	To rehabilitate all livestock handling infrastructure	Rehabilitation of market infrastructure on key stock routes; Construction of	Stock route mapping; Construction, equipping and fencing, water facilities
thatev sector linear and Rurol and Toomwing	a stant ing A or not action		shades at milk vendors market: Construction of sanitary facilities; Construct shades and watering; Improve watering facilities	Human Sesont o Levelo. citizenty that are crucial: will provide a ready mail Development sector is al- sector in terms of adoption 3.1.8. Struggier for many
Commercialization of production All locations	7 (17) 27 (17) 27 (17) 28 (17) 20 (17) 20 (17) 20 (17)	To increase incomes of livestock keepers	40 groups by 2012 Continuous syrro Colt suo tend 1/ colt no stampl colt no	Community mobilization and training of enterprise groups on improved technical skills, entrepreneurship and agribusiness.

Project Name	Priority	Objectives	Targets	Description of activities
Location/Division	ranking		1.3 % A	Mainstream early warning system
Rehabilitation of range lands All locations	8	To enhance pasture production through folder propagation and building	Reseeding of 40% of denuded lands with perennial grasses; Management of wet and dry season grazing areas.	Reseeding, planting of trees, fencing Community sensitization, advocacy and lobbying.
Formation of farmers cooperative societies All locations	9	To harness benefits of economies of scale	3Cooperative Societies in place by 2012	Mobilization and capacity building
Ostrich farming All locations	10	To diversify income Spread the risk in case of drought	100 rural pastoralists trained by 2010	Training of pastoralists on ostrich farming; Domestication of the ostrich
Restocking of livestock All locations	11	Improve livestock farming and incomes	15 households in Bute. Buna and Gurar divisions given livestock by 2010	Pastoralists are given new livestock.

3.1.7. Cross sector linkages

The Agricultural and Rural Development sector will play a vital role in the realization of the District Vision and Mission. The sector provides all the other sectors with various products and at the same time creating a market for products produced by the same. The Physical Infrastructure sector will provide the necessary facilities such as roads, and electricity, which will reduce the cost of production and enhance productivity. The Environment, Water and Sanitation sector will provide the water necessary for domestic consumption and livestock use and for irrigation.

Human Resource Development sector will provide the skilled workforce and healthy citizenry that are crucial in agricultural production. Tourism. Trade and Industry sector will provide a ready market for the agricultural produce. The Agriculture and Rural Development sector is also dependant on the Research. Innovation, and Technology sector in terms of adoption of modern technology and marketing information system.

3.1.8. Strategies for mainstreaming cross cutting issues

The sector through the respective departments will mainstream HIV / AIDS awareness in their extension programs. At least one field day will be held per year in the district to sensitize crop and livestock farmers on the impact of HIV / AIDS. Awareness creation will also be incorporated through dissemination and sensitization activities in behavior change and stigma reduction. This will be accomplished through theater and drama.

Gender inequality will also be addressed through adequate representation in various proposed projects and programmes. To ensure sustainability, there will be greater involvement of women.

The sector will incorporate environmental concerns in the projects and programmes. Since the projects impact directly on women and youths, their effective participation in decision making will be guaranteed. The sector will further promote the use of Information, Education and Communication (IEC) to increase access to market information. The youths will be encouraged to engage in farming as a commercial enterprise.

3.2.5 Sector/sab-sector Proceeding, Constraints and Arrangeles

3.2 TRADE, TOURISM AND INDUSTRY

3.2.1 Sector Vision and Mission

Vision

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

Mission

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

3.2.2 District response to the sector vision and mission

To respond to the vision and mission, the district has lined up various programmes. These include developments related to rehabilitation and development markets and enterprise development. There are programmes to revitalize the Jua Kali Sector and rehabilitate markets in the urban centres. There are also programmes aimed at diversifying the tourist packages especially those which are related to eco-tourism. The district also will ensure that traders have access to Business Development Services such as capital and training. This will be done through the District Joint Loan Programme and other Credit schemes targeting youth and women.

3.2.3 Importance of the sector in the District

The sector is important as it is an employment provider to the local labour force. The sector also provides markets for the local produce. Hotels provide markets to Livestock and Agricultural products. Investments in this sector also provides markets to firms and individuals in the building industry. The sector is also a major source of revenue for the Wajir County Council and Government and therefore enables them to provide various services.

Forum of Grand

A. New Project Proposals: Trade and Industry

Wajie North District Development Plan 2008-2012

3.2.4 Role of stakeholders

Stakeholder		ermicud,	1 1	business
Hotel Industry .	Provide catering	and accommodat	ion services	Loy First
Wajir County Council	Develop market of business supp to the Joint Loan	centres, Licensin port infrastructure n Board Program	ng of traders and and services; Come; Construction atrol business ope	ntribution of market

Stakeholder	Role
Ministry of Trade& Industry	Policy guidance and marketing. Promotion and development of micro and small enterprises through training of traders and provision of business finances through the Joint Loan Board and other loan schemes
Ministry of Industrialization	Policy guidance and marketing
Development Partners	Provision of funds and infrastructural facilities
Traders and Trade associations	Articulation and promotion of traders interests

3.2.5 Sector/sub-sector Priorities, Constraints and Strategies

Sub- sector	Priorities	Constraints	Strategies
Tourism	Diversification of tourism to include Ecotourism, conference tourism, cruise wildlife safaris and archaeological visits	Poor road network; Inadequate tourist accommodation and site	Improvement of roads: rehabilitation of airstrip:Development of tourist camp sites
		Poor infrastructure especially roads Inadequate funds Lack of industrial investment and exploration of mineral resources Inadequate markets.	Enhance security: Regular maintenance of roads: Value addition, improvement of access to credit through promotions of co-operatives, Increase women and Youth Development funds
Industry The Merken of the control	Promote industries in the district Provide business counseling services and extension services	Inadequate funding; Poor infrastructure Lack of processing to increase value	Promote security; Improve infrastructure

3.2.6 Project and programme Priorities

A. New Project Proposals: Trade and Industry

Project Name Location/division	Priority Ranking	Objectives	Targets	Description of Activities
Development of small scale enterprise for women All locations	Lagge	To encourage women to develop entrepreneurial competencies	Give 50 women groups loans by 2010	Generate business ideas, link them to Financial Institutions to access credit: Train women entrepreneurs on basic business management skills
Training on business Management All locations	2 15 de st. 16 gertes tras great	To train business people to acquire good management and business skills	Conduct 30 business training workshops by 2010	Field seminars and workshops

B. New Project Proposals: Tourism

Project Name Location/division	Priority Ranking	Objectives	Targets	Description of Activities
Establishment of conservation areas All location	Lava	Have an area put aside for conservation		Formation of work groups

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3.2.7 Cross- sector Linkages

In order for this sector to flourish, physical infrastructure has to be developed. It is therefore important that the main roads and rural access roads are constantly improved. As the issue of marketing and quality product provision is being worked on in this sector, energy becomes important for value addition activities. Provision of reliable and affordable power has to be a priority if the Trade. Tourism and Industry is to play its expected role of wealth creation and employment generation. The sector will also rely greatly on the education sector for prosperity. Tourism industry and modern production processes firms require an educated and skilled labour force which is always upgrading and innovating. It is therefore important that those leaving education institutions have adequate and appropriate qualifications to facilitate productive activities. The labour force which is engaged in the Trade. Tourism and Industry sector has to be healthy and therefore workplace HIV and AIDS preventive and curative services have to be stepped up.

For the private sector to flourish, the cost of doing business in all sub-sectors has to be minimal. This means that Public Administration sector which ensures proper planning and facilitation of financial resources comes in handy to make sure adequate benefits are derived by the target groups. The sector also flourishes when there is peace and harmony in the district. The support coming from Governance, Justice, and Law and Order sector is therefore very vital.

3.2.8 Strategies to mainstream cross-cutting issues

To district will ensure that relevant cross cutting issues are taken into consideration during the plan implementation. The district will put a lot of emphasis on ensuring that all Trade Tourism and Industry projects take into consideration environmental concerns. Issue which hampers access to credit by women will also be factored in .At the same time stakeholders in Trade, Tourism and Industry will be required to provide continuous workplace HIV/AIDS education.

As the ICT usage is greatly increasing in the country, the district will endeavor to ensure that ICT infrastructure is availed in all parts of the district so that people can access market and trade information and enhance transfer of money.

3.3 PHYSICAL INFRASTRUCTURE

The Physical infrastructure sector consists of Roads, Transport, Energy, Housing, Nairobi Metropolitan Development, Public Works and Kenya Wildlife Services. The sector has been identified as a key pillar in Economic recovery supporting the productive sectors in realizing their growth targets and hence poverty alleviation.

B. New Propert Proposite Laurism

3.3.1 Sector Vision and Mission

Vision

"Provide cost-effective, world class infrastructure facilities and services in support of vision 2030."

Mission

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

3.3.2 District Response to the Sector Vision and Mission:

The district will strive to improve the available infrastructure to ensure transport of agricultural products and enhance trade. The district recognizes poor and inadequate infrastructure as a big challenge in the fight against poverty and puts a lot of emphasis in providing the necessary infrastructural facilities to catalyze development. Provision of power which has been one of the major drawbacks to development in the district will be addressed through the expansion of the rural electrification programme and promotion of the use of equipment which will harness solar and wind power.

3.3.3 Importance of the Sector in the District

This sector facilitates the growth of other sectors in the district such as Agriculture and Rural Development, Health and Education. The roads ensure that important services reach the intended beneficiaries. Many people also derive their income from undertaking construction and maintenance of roads and expansion of rural electrification. The sector is also a major outlet of locally produced building and hardware materials.

3.3.4 Sector /sub sector priorities, constraints and strategies

Sector	Priorities	Constraints	Strategies
Roads	Improvement of the roads network; Improve transport in the district	Flooding, low funding, weak technical capacity for contactors; Poor road network and insecurity in most parts, vastness of the district and low population density;	Improve the roads to bitumen and gravel standards; Construct drifts; Focus on the major roads to improve transport of produce; Periodically maintain roads to improve accessibility; Roads rehabilitation to ease communication and reduce the cost of transport; Enhance collection and

Wajir North District Development Plan 2008-2012

Warr Veril Direct Generorment Plan 1998-1412

Sector	Priorities	Constraints	Strategies or an engineer angular war an
N .	and the second	Inadequate weather stations;	dissemination of weather data; Training and sensitization on weather
	1 11 X	Limited understanding	2012 2019
	F1.4 (8)	of weather and its	2 (may r)
	K=_+ y*	implication to	
Laurence Science		development in the	*
	*	district.	
		- Ki got 6-5 - 200	
Housing	Increase access to better	Lack of building	Develop housing estates, training and
	and affordable housing	materials, land tenure	provision of affordable housing
		system, lack in	technologies, urban planning;
		technologies and	To provide street lighting on all town
		technical capacities.	streets:
		high cost, Poor basic	Extend water and sewerage
		social infrastructures	infrastructure;
	5, 10 10 10 10 10	and services	Provide waste bins in strategic
			locations in all settlements: establish
			housing cooperatives: Providing a
and that			secure land tenure system.
Energy	Connect power supply	High cost of fuel;	Increasing power capacity through
	though rural	Breakdown of	connection of power supply and
	electrification	generators; High	through installation of diesel power
	programme to the district	poverty level; Lack of	plant or extra generators.;
	headquarters; Reduce	technologies: Limited	Promote renewable energy like solar.
	fuel wood consumption;	electricity generation	biogas, wind, etc energy in the district
	Connect the district to	capacity	Charles of asserting the
	power supply and		
	explore alternative		
	energy/ renewable	e i hadina ent a cam	tot an money being being \$5.5.5
	energy		The second secon

3.3.5 Project and Programme Priorities

A: New Project Proposals: Roads

Project Name Location/Division	Priority Ranking	Objectives	Targets	Description of Activities
Routine maintenance of roads All locations	I	To maintain existing road network to motor able conditions throughout the year	300Kms of road is to be maintained by 2010	Grading and off- carriage way maintenance
Spot Improvement District Wide	2	To improve trouble spots on the existing road network	50Kms of roads to be maintained every year	Undertake Spot gravelling:
Drift Construction District Wide	3	To construct drifts and other drainage structures at water crossing points	500m of roads to be covered with drifts by 2010	Drift construction
Waititi-Korondille road E841 Korondille/Buna	4. DNB hrr.	To make the road all weather	50Kms to be graveled by 2010	Undertake gravelling and drainage works
Masalale-Korondille road C80 Buna	5	Facilitate the movement of people and goods and services	70Kms to be graveled by 2010	

Project Name Location/Division	Priority Ranking	Objectives	Targets	Description of Activities
Rural electrification programme Bute/Bute and Buna/Buna	1	To enable residents of Bute and Buna towns access energy for domestic and industrial use.	Improve power supply coverage within the district.	Connect power supply to Bute and Buna towns Justification: Investment is constrained by lack of power supply
Solar panel installation at the district headquarters Bute/Bute	2 Fauri Gal.	To help government departments in their office work	Provide a solar panel for government offices in Bute town.	Put in place a solar panel at the district headquarters.

(mistradia)

Proceeding

3.3.7 Cross Sector Linkages

of the provide street had not all town

There are strong linkages between this sector with the Agriculture and Rural Development sector. The district envisages achieving a higher rate of economic growth and development. This growth can only be achieved and sustained with an efficient and functioning infrastructure.

The Physical Infrastructure sector ensures that goods, livestock and people can easily move from one place to another. The Human Resource Development sector provides skills that are very important for the growth of this sector. Public Administration sector will enable the sector to do well by ensuring that there is peace and tranquility.

3.3.8 Strategies for mainstreaming Cross-cutting issues.

The overall goal of the sector is to have a well developed and maintained physical infrastructure for rapid and sustainable economic growth and poverty reduction. The district will promote labour intensive projects/programmes in order to create employment for the youth and women. Through NEMA, all projects will be required to carry out an Environmental Impact Assessment (EIA) and give an undertaking to mitigate against identified negative impacts in order to mainstream the issue of environmental sustainability in all projects and programmes.

In order to mainstream HIV/AIDS in this sector, infrastructure projects and programmes e.g. roads will be encouraged to have a HIV/AIDS component. The Ministry of Public works and local government will ensure that all buildings whether public or private takes into account the needs of the physically challenged. The district will also capacity build the local contractors in order to encourage them to win tenders to implement projects and hence mainstream poverty in the sector.

3.4 ENVIRONMENT, WATER AND SANITATION

movement of people by 0.0.

This sector comprises Water and Irrigation, Environment and Mineral Resources subsectors.

Wajir North Deniici Development Phin 2008-2012

RATIONAL SCHOOLS

3.4.1 Sector Vision and Mission Division and Property of the Sector Vision and Mission

This sector provides water for agriculture when in that we must expressed and end of the vicinity

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

3.4.4 Rose of stakeholders in the sector

Mission

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

3.4.2 District Response to Sector Vision and Mission

In response to the sector vision and mission, the district will strive to modernize all the infrastructural facilities under the various sub-sectors. This will involve rehabilitation, routine maintenance and upgrading of existing water facilities.

In addition, the district economy is mainly natural resource-based and hence highly vulnerable to climate change and variability. As such it regularly suffers from severe drought, a climate change related disaster. Potential for Public Private Partnerships thus exist in securing global funding mechanism to implement adaptation and mitigation programmes in the region. Furthermore, construction works for dams, pans and drilling of boreholes as well as promotion of education, training and public awareness relating to climate change are potential areas for private investment in the district.

Another area presenting huge investment opportunities in the district involves waste management through an integrated approach. Management of solid waste through recycling will reduce environmental pollution and offer employment opportunities through commercial ventures. Investors are welcome to invest in solid waste management, which can be undertaken through PPPs. Further, installation of sewerage systems is in the offing as urban centers in the district grow. This will create demand for maintenance services, therefore providing another investment opportunity.

In addition, development of the district economy will largely continue to rely on raw materials from the environment hence the two are inseparable. Consequently, for the district to pursue sustainable development, environmental issues will be taken into consideration as degradation of the environment during development compromises the socio-economy aspects people's livelihoods. Environmental conservation in the district is a sure way of having a healthy population (due to a lower incidence of diseases), increased food production, industrial growth and increased earnings, among others. Benefits to be derived from these include employment creation, increased income generation and poverty reduction.

3.4.3 Importance of the sector to the district

This sector provides water for agriculture which in turn creates employment and ensures food security. This sector will enable farmers to reduce incidences of illness through reduced pollution and sustainable waste management.

3.4.4 Role of stakeholders in the sector

Stakeholder and particularly bringing the tracket a track	Role
Ministry of Agriculture	Provision of extension services on control of soil erosion; Train the local communities on surface runoff water harvesting for both domestic and irrigation purposes.
Ministry of Energy	Provision of power for water pumping for irrigation and domestic use.
Northern Water Services Board and Water Resource Management Authority	Give policy directions in relation to water Manage and protect the various water resources
Ministry of Water	Supply adequate water to urban centres
Ministry of Development of Northern Kenya and Other Arid Lands (ALRMPII)	Provide resources needed for water development and emergency response during drought

3.4.5 Sub-sector Priorities, Constraints and Strategies

Sub-Sector	Priorities	Constraints	Strategies.
A DAME SE	again syntain ein ar a ann	remaining the second of the second	
Environment State of the state	Environmental Act awareness: Improve management environmental sanitation	Low environmental issues awareness: Poor waste disposal: Inadequate resources: Deforestation and poor farming practices: Conflicts in enactment of environmental conservation like the coral reef rehabilitation, mining: Wildlife /forest conservation conflict.	Control of over exploitation of forests and mangroves: Involve stakeholders in environmental conservation Act: Put emplace waste disposal infrastructure; provide additional resources; Water recycling; Involve communities and departments to monitoring of environment and conservation;
Major Water Works	To improve water supply and distribution	Low investment in water and sanitation projects; Old pipelines lead to occasional bursting and breakdowns;	To rehabilitate the pipelines: To expand the pipeline: Involve the stakeholders in funding and implementation of water projects.

Sub-Sector	Priorities	Constraints	Strategies.
		1, 171	
Irrigation Development	Rehabilitation of existing schemes.	High capital investment outlay: Land tenure: Inadequate knowledge of the irrigation potential.	To develop a district master plan on irrigation to identify potential: Rehabilitation of existing
		inigation potential.	minor irrigation schemes: To enhance collaboration with stakeholders to support
		The state of the second of the	irrigation development: Carry out adaptive research to boost irrigation development.
Sanitation	To improve quality of water	Contamination of ground water: Limited water sources.	Create awareness on water and sanitation improvement:

3.4.6 Projects / Programmes Priorities

A: On-going projects/Programs: Environment and Natural Resources

Project Name Location/Division	Objectives	Targets	Description
Soil and water conservation programme	Reduce soil erosion and conserve water	Rehabilitate 5 degraded sites and protect 1 water catchment annually	Use of gabions and tree vegetation to rehabilitate and prevent soil erosion. Fence off water catchments areas and promote environmental sustainability.
Natural resource Management Project	Ensure sustainable utilization of natural resources	300 bee keepers 20 communities	Training on forests management; Provision of beehives to farmers; Collection of honey for processing.
Ewaso Nyiro North Catchments Region (ENNCR)	Protection of water catchments and - increasing of forest cover	Water catchments in the district	Training of forest officers and forest committees on forest management Rehabilitation of dams and pans within these catchments region.

B: Water

Project/Programme Name Location/Division	Objectives and the same of the	Targets	Description of activities
Wajir North Constituency Water Projects in Gurar, Bute and Buna divisions	Improve access to clean drinking water for domestic and livestock	Targets 18 communities within Wajir North Constituency	Construct of water tanks; Construction of extension pipelines; Construction of water kiosks

C: New Project /Programmes Proposal: Water

Project Name	Priority Ranking	Objectives .	Targets	Description of activities
Dams and pans Development All locations	l	distance to nearest	storage capacity of	Desilting of 8 old dams and excavation of 10 new dams

Buja Novek District Datelopment Plan 2503 2012

Project Name	Priority Ranking	Objectives	Targets	Description of activities
y or a visit	10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	15km: Provide reliable water source for livestock	In place by 2010	र किया विकास के किया है। इसके किया किया के किया किया किया किया किया किया किया किया
Replacement of old boreholes and drilling and equipping of new boreholes All divisions	2 and a second of the second o	Reduce average distance to nearest water point to less than 15km: Increase access to clean reliable water source for domestic consumption: Reduce the incidences of water borne diseases	8 new boreholes drilled and 5 rehabilitated by 2010	Site. drill and equip new boreholes: Provide storage tanks. cattle trough and CWP: Train the committees before handing over to them.
Water tanks	3	Improve access to safe drinking water: Reduce water borne diseases	30 water tanks installed by 2010	Purchase 15 for schools: Construct 15 for community projects: Construct water kiosks
Shallow wells project	4 FORESTE	Increase access to water and availability for domestic and livestock use	5 shallow wells equipped with hand pumps	Provide well lining and hand pump to the shallow wells
Rock catchments	5 Top 1 Text of energy training a second or record or other	Improve access to safe drinking water for both agriculture and human consumption; Reduce water borne diseases	5 rock catchments in place by 2010	Construct three rock catchments; Construct water tanks; Lay up an extension pipeline; Construct water kiosk
Operational Maintenance for existing boreholes	there are a many to the second	Reduce breakage rate and maintain constant supply	10 operational boreholes by 2010	Carry out maintenance and repair on routine basis; Train the committees on operation and maintenance

D: Environment

Project Name Location/Division	Priority Ranking	Objectives	Targets	Description
Pollution/ Waste Management All locations	1 .52.00	To reduce the levels of pollution	Clean 6 trading centres of polythene bags and other solid waste; Change the attitude of people on handling of solid waste.	Campaigns on waste management to be conducted at all trading centres; Establish a system for waste collection and disposal at these centres; Review of council by-laws on handling of waste in urban centres
Energy conservation programme All trading centres	2	To reduce pressure on natural resources especially on forests	Schools; Hotels; Households	Hold demos on alternative energy to schools, hotels and families using such energy sources like the solar cooker and energy saving jikos
Environmental Awareness Programme, All locations	3 FOLK is bus ite	Provide every person with an opportunity to acquire	To carry out awareness to 10 groups and 5 schools per year	Train the communities on environmental assessment and

Project Name Location/Division	Priority Ranking	Objectives	Targets	Description
Fig. 10 and 10 a	23 *** 7 ** ** F ***	knowledge and develop skills to manage the environment by 2012.	tij will har roams Little provinski Vali andersjole	programmes for schools/colleges.
Forest management All locations	4	To reduce the destruction of forest and	Form and register 3 community forest associations	Training and sensitization of members
		encourage community participation in	per year	cim solutal plantis services of a service of the se
		forest protection for sustainability		in schools between

3.4.7 Cross Sector Linkages

Environment is greatly affected by activities in other sectors such as Agriculture and Rural Development, Trade, Industry and Tourism and Physical Infrastructure. The environment also affects the growth of the same sectors. It is therefore important that harnessing of the environment is done in a sustainable way to ensure its continuous regeneration in both quality and quantity. This however can only be attained when the Governance, Justice, Law and Order sector has functioning and strong systems to provide guidance and protection. Humans are the users and in many ways the abuser of environmental and water resources, it thus becomes important that the Human Resource Development Sector plays its role in providing environmental and sanitation education in schools and health institution.

3.4.8 Strategies for Mainstreaming Cross Cutting Issues

The involvement of Women and Youth in leadership positions of committees manning water projects will be given a lot of emphasis during the implementation of projects. This is to ensure that gender concerns are factored in and the benefits accrue to all strata of the society. The same principle will be applied during the implementation of environmental programmes and those dealing with sanitation. The District will also ensure that the poor and the minority are not excluded from benefiting from local programmes. This will be done through using participatory methodologies to ensure that programmes are designed is such a way that their views and priorities are factored in.

3.5 HUMAN RESOURCE DEVELOPMENT

3.5.1 Sector Vision and Mission

Vision

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

Mission

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

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3.5.2 District Response to the Sector Vision and Mission

The district will strive to make health care services accessible to the entire community. Public health and sanitation issues will be given a higher preference in the health delivery system. The community will be sensitized on their roles in health issues so as to fully utilize their potential for development. Focus will also be on upgrading of the health facilities to offer better services.

In the education subsector, focus will go to improving the school infrastructure such as classrooms, dormitories and laboratories through construction of new ones and rehabilitation of existing ones as necessary. This will improve on access and retention. Specific emphasis will go to performance improvement, enrolment and retention of girls in schools, enhance community skills in management and improve utilization and conservation of local resources. It will be necessary to sensitize the community on their roles in education, health and community participation so as to fully utilize their potential for development.

3.5.3 Importance of the Sector in the District

The importance of the Human Resource Development sector is guided by the national philosophy of "Education and Training for Social Cohesion as well as Human and Economic Development". The human resource sector's focus will be on the acquisition of life-skills and learning emphasis will be on the provision of holistic quality education for all. The Human Resource Development sector will therefore focus on the promotion of holistic domains namely cognitive, affective and psychomotor of learners. The sector will therefore be playing an important role in instilling values such as patriotism, equality of all human beings, peace, security, honesty, humility, democracy, virtues that will be in accordance with the current policy thrust. Finally, it is through the human resource sector that learners will be sensitized and be made aware of the importance of internalizing our national philosophy of education. This sensitization and awareness in turn will make the learners conscious that in human beings there are vacuums of needs that need to be dealt with for healthy co-existence in society e.g. loving others, feeling secure etc. The sector therefore, will be a source for quality human resource for sustainable development.

3.5.4 Role of Stakeholders in the Sector

Stakeholder	Role
Medical services	Provision of curative and preventive services
	Expansion of health infrastructure
Public health	Provision of technical personnel
. , .	Capacity building for the community
Development partners UNICEF	Provision of supplies
,OXFAM,WASDA,,MERLIN	Logistical support
1, 11 15 211 .	Infrastructure development
NACC .	Funding HIV/AIDS activities
CDF	Putting up Health & Education Infrastructure
Local Authorities	Health infrastructure development, waste management
	Advocacy on HIV/AIDS
Community of Burgarous manifold be	Ensure sustainability of programme through community partnership

Stakeholder	Role de la serie d		
Schools Board of Governors and School Management Committees	They are mandated through education policies to manage schools and colleges on behalf of the government.		
o remained from	THE PARTY OF THE PROPERTY OF THE PARTY OF TH		
Parents, Teachers Association	To equip, build and renovate learning institutions.		
	They pay for meals and provide uniforms for their children.		
Donors	Provide school equipment.		
Hospital Management Boards and Health Facility Committees	Management and mobilization of resources for health and to ensure health services are delivered in the district		

3.5.5 The Sector Priorities, Constraints and Strategies

Sub-sector	Priorities	Constraints	Strategies
Health	Ensure prompt quality services; Reduction of the	Lack of funds; Shortage of staff. Lack of awareness and poor health	Equip and ensure adequate staff is present in all facilities to ensure prompt quality services;
	prevalence of HIV/AIDS and mitigate the social economic	seeking behaviour in community;	Train staff (continuous professional development)
	effects on the community;	Environmental degradation.	Continuous awareness creation on HIV/AIDS and behavior change communication; Improved care to
•9	Improve material health and reduce neonatal and child mortality;	erad loabers	PLWHA and OVC's; Encourage mothers to deliver in hospitals
	Prevent diseases and promote healthy		attended by skilled health workers.
	behaviour.	erminality of the	immunizable conditions;
G Mario	e italia is bas	ader Public Nord	Keep environment clean; Educate on safe water and sanitation
Zesle-	45	The sympate	practices. mans a moisivit Inolts od.
9 F. B	A Francisco Review	mod to Misteraction	2. 1 (2. 1990).2
Education	Guidance& counseling.	Lack of enough personnel.	Train more teachers on guidance and counseling.
The project	Improvement of performance in national examinations.	Lack of motivation for both learners and teachers	Organize district prize giving days to award teachers and pupils.
or in the go	Increasing enrolment in schools	Inadequate classrooms.	Construction and equipping of classrooms.
	Improving infrastructure and feeding programmes	Inadequate resources.	Routine maintenance of existing infrastructure. Sourcing for funding from other stakeholders.

3.5.6 Projects and Programme Priorities

A: On-going Projects / Programmes-Public Health and Sanitation

PROJECT NAME LOCATION/DIVISION	OBJECTIVES	TARGETS	DESCRIPTION OF ACTIVITIES
Accelerated immunization programmes District Wide	Reduce IMR under %yrs mortality	Increase immunization coverage by 40% by 2010	Immunization and creation of awareness
School hygiene education District Wide All locations All schools	Improve hygiene behavior	Cover all 20 primary and 20 pre-primary school by 2010	Hand washing facilities in schools, health messages in school walls, PHAST concepts
Diseases surveillance All locations	Reduction in morbidity and mortality resulting from main diseases	Reduce cases of diseases by 20% by 2010	Data collection. analysis: Epidemic forecasting and sensitization of health facility staff: Planning and
Joseph Schwarz, N. John Monto Manda Alema (1984)	and the relation of the second series of the second	And Street In Control	preparedness: Eradication of EPI diseases
Operationalization of dispensaries-Qudama, Malkagulfu, Ingirir, Adadijole , Ogorji, Dugo, Korondille, Ogomdi and Batalu	Improve access to health care delivery	Treatment of 52,088 annually by 2010	Staffing .drug supply and installation of EPI facilities

B: On-Going Projects/Programmes: Medical Services

Project Name Location/Division	Objectives	Targets	Description of Activities
Minor renovation of Bute Hospital	Improve the facility	Bute hospital	Painting, Minor crack repairs

B: New Project/Programme Proposals: Public Health and Sanitation

Project Name Location/Division	Priority Ranking	Objectives	Targets	Description of Activities
Support EPI District wide	I and their real real real real real real real rea	Reduce IMR Under 5 mortality	Under 5 years population	Installation of EPI equipment to existing and new facilities
Support communication system District wide	2 , bear and appearance sees sees sees sees sees sees sees s	Improve service delivery efforts through response	Have all health facilities provide with radio Communities/facilities by 2010	Installation of EPI equipment to existing and new facilities
Logistic support District wide	3	To enhance efficiency in	Transport to all health facilities by 2012	Purchase of motorbikes and

Project Name Location/Division	Priority Ranking	Objectives	Targets	Description of Activities
		drugs supply supervision and surveillance	MARKET SE	vehicles
HIV/AIDS advocacy District wide	4	Attitudes and behaviour change	Whole population of Wajir North covered by 2012	Awareness creation, testing kit supply and counseling
Dispensaries Contraction programme	5	Improve access to healthcare delivery	3 dispensaries in place by 2012	Construction of dispensaries

B: New Project Proposals: Medical Services

PROJECT NAME LOCATION/D IVISION	PRIORITY RANKING	OBJECTIV ES	TARGETS	DESCRIPTION OF ACTIVTIES
New District Hospital Bute	1	Improve health care delivery/redu ce congestion.	New hospital by 2012	Construction and equipping;
Buna sub- district hospital	. 5	Reduce cost of healthcare	Sub-district hospital in place by 2012	Construction and equipping
Protection of District hospital Bute	6	Improve security in hospital	Security for district hospital	Perimeter fencing

C: On-Going Projects and Programmes: Education

PROJECT NAME	PRIORITY	OBJECTIVES	TARGETS	DESCRIPTION
	RANKING	10 198 2	Rear In	OF
LOCATION/DIVISION	Saling in	and a second	A STATE	ACTIVITIES
	100	teritorio del como de	A Section 1997	A CART TO SERVICE
Bute Girls secondary	2	Provide a conducive atmosphere for sleeping	Dormitory in place by 2010	Construction of a dormitory
Trembulance		Typina si si sa sag	Rosen alikuri - riy	ter Flyds
Buna secondary school	3	Provide conducive eating/cooking environment	Dining hall in place by 2010	Construction of a dinning hall

D: New Project /Programme Proposals: Education

PROJECT NAME	PRIORIT Y RANKIN	OBJECTIVES	TARGETS	DESCRIPTION OF ACTIVITIES
LOCATION/ DIVISION	G 1,276	o salah daga sa sa sa	to magazer to magazer	Quitera 6
Funanbua Primary	1	Provision of additional	Increase enrolment for both boys and	Build 6 classrooms

PROJECT NAME	PRIORITY RANKING	OBJECTIVES	TARGETS	DESCRIPTION OF ACTIVITIES
LOCATION/DI VISION		*	195 * 18.12	
School Buna/Buna		enable the school accommodate the increasing demands for pupils		
Ogorji	2	Provision of	4 classrooms,4	Building of 4 classrooms 4
Primary School	2	additional classrooms;	toilets ,1 administration block and 1 store in place by 2010	toilets 1 administration block 2 stores and 1 S.F.P store
SELLATES		improved sanitation;	व्यवस्था । वर्षा क्रिकेट । स्व	Wilder of the state of the stat
has more cases		Improved storage facilities in the school		
Ajawa Primary School	3	Provision of additional classrooms;	4 classrooms, 4 toilets, administration block and 2 stores in place	Building of 2 classrooms, 6 toilets, 1 administration block and 2 stores
g noall subsection		Proper sanitation; Improve storage facilities in the school	2007 290 00 00 C 20 71008 S 20 710	
Primary School	4	Provision of additional classrooms; Proper sanitation;	8 classrooms,8 toilets,1 administration block and 2 stores in place by 2010	Construction of 8 classrooms, 8 toilets, 1 administration block and 2 stores.
		Improve storage facilities in school	970-4-71-15 3-4999-4	
odoma rimary chool	5 0 4	Provision of additional classrooms;	2 toilets, 1 administration block and 1store in place by 2012	Building of 2 toilets, 1 administration block and 1 store.
		Proper sanitation:	lid selezour 14 au z	one of the second secon
30.4	I THE WALL	Improve storage facility in the school	X4 8196 150-65	(abberes Artistes
idama mary iool	evilla i	Provision of additional classrooms; Proper	4 Classroom; 8 toilets; 1 administration block and 2 stores in place by 2010	Contraction of 4 classrooms, 8 toilets, 1 administration and 2 stores.

PROJECT NAME	PRIORITY RANKING	OBJECȚIVES	TARGETS	DESCRIPTION OF ACTIVITIES
LOCATION/DI VISION			2-1	M 40 34 1 2 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2 3
,		sanitation;	J 1-4	
		Improve storage facilities in school	-	
Malkagufu Primary school	7	Improve learning environment	Have 3 Classroom, 4 toilets ,2 stores and 1 administration block in place by 2010	Construction of 3 classrooms, 4 toilets, 2 stores, 1 administration block.
Buna Primary school	8	Improve learning environment	14 toilets and 4 water tanks in place by 2010	Construction of 14 toilets,4 water tanks, electricity
Adadijole Primary school	9	Improve learning environment	2 toilets , 1 administration block and 2 stores in place by	Construction of 2 toilets, 1 administration block and 2 stores.
Bute Arid zone Primary School	10	Improve learning environment	5 toilets and 2 classroom in place by 2010	Contraction of 5 toilets, 2 classrooms, 2 water tanks
Malaba Primary School	11	Improve learning environment	1 administration block,2 stores, 2 Water tanks and 6 toilets in place by 2010	Construction of 1 administration block, 2 stores, 2 water tanks and 6 toilets.
Gurar Primary School	12	Improve learning environment	4 toilets,1dining hall, 1 dormitory,1 administration block and 2 stores in place by 2012	Construction of 4 to toilets, 1 dormitory, 1 dinning hall, 1 administration block and 2 stores.
Beramu Primary School	13	Improve learning environment	4 classrooms ,1 administration block, 4 toilets ,1 store,1 water tank in place by 2012	Building of 4 classrooms, 1 administration block,4 toilets, 1 store, 1 water tank
Lesayu Primary	14	Improve learning environment	3 classroom, 1 administration block, 1 store, 4	Construction of 3 classrooms, 1 administration block, 1 store, 4 toilets and 1 water

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LDGCATOONUD				
ecno6			nace of The L	ACT NO.
Coronarie: Primary Signore	er	immove earning environment	I classmom. I administration block. Istore. Hollers, and I water tanks in place by 2010	Construction I classroom. Il administration place listore. Limites, and Liwater tanks
Danana Prunary Senoot	16	Improve learning environment	I dormitory in place by 2010: Idining hall ,2stores.	Construction of I dormitory. I dining hall. I administration block. I stores. I classrooms and I toilets
			2 classroom and 2 toilets in place by 2012	
Buteneiu Primary School	17	Improve school learning environment	I dormitory.ldining hall.2 stores ,2- classroom and 2 toilets in place by 2012	Construction 2 classrooms, I dining hall, 2 toilets, I water tank
Ingirir Primary School	18	Improve school learning environment	4 toilet, I water tank ,Istore I administration block in place by 2010	Construction of 4 toilets, 1 water tank, 1 store, 1 administration block
Dugo Primary school	19 es	Improve school learning environment	3classrooms, 1 administration, 3 toilets and 1 store by 2012	Construction of 3 classrooms ,1 administration block,3 toilets,1 store
akole Primary School	20	Improve school learning environment	2 Classrooms, 2toilets ,ladministration and 1store in place by 2012	Construction of 2 classrooms, 3 toilets, 1 administration block, 1 store

Secondary Schools

Project Name	Priority Ranking	Objectives	Targets	Description Of Activities
Location/Division				
Bute Boys	y 1	Improve school	I laboratory and 4	Construction of 1 laboratory,4
Secondary	4008 8 1	learning environment	toilets in place by 2010	toilets, fencing of school & compound and drilling &
-AC & PROMERA	277 × 81 , 19	niczą da radni	markany mangan leter .	equipping of 1 borehole
Bute Girls	2	Improve school	2 laboratory ,4	Construction of 2 laboratory, 4
secondary	ar lead	learning	toilets ,1 dormitory	toilets, 1 dormitory fencing of
Carlo Valla Board	Later Day	environment	in place by 2010	school & compound and drilling & equipping of 1 borehole
Buna Boys	3	Improve school	1 classroom ,1	1 classroom, 1 dormitory, 2
Secondary		learning environment	dormitory and 2 laboratories in	laboratories and fencing of school compound, drilling of 1
amed standing	KLYSD D	100 100 100 100	place by 2010	borehole
and till to a r	1		e e per amilia	re y period workstower

DEO's Office

PROJECT NAME LOCATION/D IVISION	PRIORIT Y RANKIN G	- wei bankert	TARGETS cause could gravifuscible source source to the sou	DESCRIPTION AND OF ACTIVITIES AND AC
DEO's office	1 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	administrative	Build and equip 5 rooms by 2010	Building offices for the department.
Divisional office	. 2	To render better administrative services and storage facilities; Improve supervision and performance for quality education	offices in place by 2010	Construction of divisional offices centres and TAC; centres; Provision of office equipment and electrification.

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3.5.7 Cross Sector Linkages

While the Agriculture and Rural Development sector feeds the population and also provides building materials for construction of educational and health facilities, physical infrastructure sector provides infrastructure services, which are essential for easy access to educational services and health facilities and maintenance of public health as well as water and electricity to realize its objectives. Research, Innovation and Technology development is paramount to the success of this sector as it provides modern learning methods with the use of faxes and internet. Public administration sector; and Governance, Justice Law and Order sector provides good governance and security for the implementation of the human resource management activities and for implementation of health activities. On the other hand, all the other sectors depend on the Human Resource Development sector for a healthy, well educated and skilled manpower.

3.5.8 Strategies to Mainstream Cross-Cutting Issues

The district will empower the youth with relevant knowledge, skills and attitudes, inculcating a culture of responsibility, hard work and accountability. It will mainstream gender in education and training to secure parity in various sectors. It will provide appropriate manpower training on environmental management, as well as provide a basis for mindset towards positive environmental behaviour. In addition it will incorporate basic (preventive/promotive) health in the curriculum at the basic levels, and continued capacity development in human resources for health. On water and sanitation the sector will inculcate a culture of basic hygiene and responsible water use, as well as in embracing modern technology in water extraction and delivery. The sector will sensitize the communities on the need to accept Person's with Disabilities into the society as well as intensifying education on HIV/AIDs. The district will develop relevant human resources capacity to transform the construction industry, and to benefit local entrepreneurial management in the sector.

Further, this sector ensures health for all thus takes care of all special interest groups such as people with disability by involving them in health issues. Through the public health department, environmental issues are mainstreamed into the sector by promoting and enforcing waste management. The district will mainstream gender issues into the sector through the reproductive health programme and promotion of family planning. The sector will intensify support to PLWHAs and ensure that together with youth, women and people with disabilities are involved in the District Health Stakeholders Forum thus taking care of the interests of all groups.

3.6 RESEARCH, INNOVATION AND TECHNOLOGY

3.6.1 Sector vision and mission

Vision

"Excellence in creation and provision of technology, information and knowledge"

Mission

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

3.6.2 District Response to Sector Vision and Mission

It is acknowledged that the sector provides the knowledge and skills that drive development. In conjunction with other sectors such as education, physical infrastructure, ICT infrastructure will be expanded. Mobile network and use of other communication devices will be increased and expanded. Collaborations will be done with educational institutions to bring to bear effective exploitation of the district's resources through use of this sector. Further efforts will be made to establish a district information and information system, training of staff and provision of internet services through the DIDC.

3.6.3 Importance of the Sector in the District

This sector is important in mainstreaming all cross cutting issues into development programmes and projects through provision of information, communication, and education. ICT programmes needs to be introduced in schools. ICT should also be used to pass out information on gender HIV/AIDS, youth and women affairs.

Information Communication Technology Sector provides opportunities for trade, tourism as they market their goods and services via the internet. Access to information provides better service delivery as institution concerned with public administration, safety, law and order can be more efficient and fast in responding to people's concerns. The provision of electricity through the physical infrastructure sector will enhance the development of ICT in the district and its proliferation to the rural areas.

3.6.4 Role of Stakeholders in the Sector

Name of the stakeholder	Role
Mobile operators	Provide mobile services (voice and data) in the country
Fixed network operators	Provide fixed wire line and wireless services
Internet service providers (ISPs)	Provide internet, data and VSAT connectivity to the licensed service providers
Data carrier network operators (DCNO)	Provide network services for data.
Postal and courier operators	Provide local and international postal and courier services.

3.6.5 Sub-Sector Priorities, Constraints and Strategies

Sub-sector	Priorities	Constraints	Strategies
Information Technology Communication	Establish an information and communication system accessible to all; Computerize and install appropriate information systems in all government offices; Revitalize DIDC; Integrate IT in education system.	Lack of funds for initial installation of facilities; Lack of training and appreciation of the potential of information communication technology in rural development; Lack of collaboration between stakeholders; Inadequate knowledge on sources of data and information.	Strengthen the DIDC; Collection and analyze data; Training to GOK staff on modern information technologies; Awareness creation on importance of l.T.
Radio services	Avail network coverage of all mainstream radio stations in the district	Low potential in some parts of the district to attract radio stations	Advocacy and lobby with radio stations to set up transmissions in the district
Television services	Avail network coverage of all mainstream television stations in the district	Low potential in some parts of the district to attract television stations	Advocacy and lobby with television stations to set up transmissions in the district
Research	Step up research in mining and minerals at JKUAT campus	Collaboration bottlenecks, lack of appropriate personnel	

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3.6.6 Project and Programme Priorities

B: New Project Proposals: Information Communication Technology

District Information System District Headquarters GOK staff training District Wide Cellular-phone transmitter station District Wide DIDC Internet and E-mail services District Headquarters	To promote district development planning To have a computer literate government workforce To expand the Cellular phone signals to the remaining sections of the district To enable development planners	computers in the DIDC computer section; Create the 8 sectoral databases and initiate data entry arrangements for the selected departments Impart basic computer literacy to all officers and advanced computer skills to the departmental technical staffs. District to have at least one cellular-phone provider covering the entire district. The DIDC to start	Establish computer based development information management system in the DIDC for use of all development stakeholders Training of all government technical and extension staff on computer operations. Put up cellular-phone transmitter station at strategic points.
Management Information System District Headquarters GOK staff training District Wide Cellular-phone transmitter station District Wide DIDC Internet and E-mail services District	To have a computer literate government workforce To expand the Cellular phone signals to the remaining sections of the district To enable development planners	computers in the DIDC computer section; Create the 8 sectoral databases and initiate data entry arrangements for the selected departments Impart basic computer literacy to all officers and advanced computer skills to the departmental technical staffs. District to have at least one cellular-phone provider covering the entire district. The DIDC to start	development information management system in the DIDC for use of all development stakeholders Training of all government technical and extension staff on computer operations. Put up cellular-phone transmitter station at strategic points.
Information System District Headquarters GOK staff training District Wide Cellular-phone transmitter station District Wide DIDC Internet and E-mail services District	To have a computer literate government workforce To expand the Cellular phone signals to the remaining sections of the district To enable development planners	DIDC computer section; Create the 8 sectoral databases and initiate data entry arrangements for the selected departments Impart basic computer literacy to all officers and advanced computer skills to the departmental technical staffs. District to have at least one cellular-phone provider covering the entire district. The DIDC to start	management system in the DIDC for use of all development stakeholders Training of all government technical and extension staff on computer operations. Put up cellular-phone transmitter station at strategic points.
District Headquarters GOK staff training District Wide Cellular-phone transmitter station District Wide DIDC Internet and E-mail services District	To expand the Cellular phone signals to the remaining sections of the district To enable development planners	section; Create the 8 sectoral databases and initiate data entry arrangements for the selected departments Impart basic computer literacy to all officers and advanced computer skills to the departmental technical staffs. District to have at least one cellular- phone provider covering the entire district. The DIDC to start	DIDC for use of all development stakeholders Training of all government technical and extension staff on computer operations. Put up cellular-phone transmitter station at strategic points.
GOK staff training District Wide Cellular-phone transmitter station District Wide DIDC Internet and E-mail services District	To expand the Cellular phone signals to the remaining sections of the district To enable development planners	sectoral databases and initiate data entry arrangements for the selected departments Impart basic computer literacy to all officers and advanced computer skills to the departmental technical staffs. District to have at least one cellular-phone provider covering the entire district. The DIDC to start	Training of all government technical and extension staff on computer operations. Put up cellular-phone transmitter station at strategic points.
Cellular-phone 3 transmitter station District Wide DIDC Internet and E-mail services District	To expand the Cellular phone signals to the remaining sections of the district To enable development planners	departments Impart basic computer literacy to all officers and advanced computer skills to the departmental technical staffs. District to have at least one cellularphone provider covering the entire district. The DIDC to start	government technical and extension staff on computer operations. Put up cellular-phone transmitter station at strategic points.
Cellular-phone 3 transmitter station District Wide DIDC Internet and E-mail services District	To expand the Cellular phone signals to the remaining sections of the district To enable development planners	Impart basic computer literacy to all officers and advanced computer skills to the departmental technical staffs. District to have at least one cellular-phone provider covering the entire district. The DIDC to start	government technical and extension staff on computer operations. Put up cellular-phone transmitter station at strategic points.
Cellular-phone 3 transmitter station District Wide DIDC Internet and E-mail services District	To expand the Cellular phone signals to the remaining sections of the district To enable development planners	computer literacy to all officers and advanced computer skills to the departmental technical staffs. District to have at least one cellularphone provider covering the entire district. The DIDC to start	government technical and extension staff on computer operations. Put up cellular-phone transmitter station at strategic points.
transmitter station District Wide DIDC Internet and E-mail services District	To expand the Cellular phone signals to the remaining sections of the district To enable development planners	advanced computer skills to the departmental technical staffs. District to have at least one cellular- phone provider covering the entire district. The DIDC to start	Put up cellular-phone transmitter station at strategic points.
transmitter station District Wide DIDC Internet and E-mail services District	Cellular phone signals to the remaining sections of the district To enable development planners	computer skills to the departmental technical staffs. District to have at least one cellular-phone provider covering the entire district. The DIDC to start	Put up cellular-phone transmitter station at strategic points.
transmitter station District Wide DIDC Internet and E-mail services District	Cellular phone signals to the remaining sections of the district To enable development planners	the departmental technical staffs. District to have at least one cellular-phone provider covering the entire district. The DIDC to start	transmitter station at strategic points.
transmitter station District Wide DIDC Internet and E-mail services District	Cellular phone signals to the remaining sections of the district To enable development planners	least one cellular- phone provider covering the entire district. The DIDC to start	transmitter station at strategic points.
District Wide DIDC Internet and 4 E-mail services District	to the remaining sections of the district To enable development planners	phone provider covering the entire district. The DIDC to start	strategic points.
DIDC Internet and 4 E-mail services District	To enable development planners	covering the entire district. The DIDC to start	
E-mail services District	To enable development planners	district. The DIDC to start	Provision of a satellite
E-mail services District	development planners		Provision of a satellite
District			
		offering E-mail	dishes to the DIDC, E-
ricauquarters	in the district keep pace with the rapidly	and internet services by 2010.	mail service accessories and connection of the
total	changing socio-	services by 2010.	centre to the internet.
MARIE STATE	economic conditions	the street of the street of	
0.44	through information	=\r -, x+	N 13. 90, 92
	communication	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
· · · · · · · · · · · · · · · · · · ·	technology		
Acquiring of 5	To have teaching of		Put up a computer lab in
computer for	computer studies in school as a vital	mobilization campaign and	every higher education
secondary schools and higher learning	component of a	campaign and computer labs in	institution for use by institution
institutions.	modern education	all zones by 2010	mstitution
District wide	system		
Mass Media 6	To expand the	Transmission of	Erection of TV
expansion	transmission of other	Citizen, KTN,	Transmission stations;
programme.	media channels both	Nation, and	Promote change from
District wide.	radio and TV in the district to sensitize	Family Radio and TV signals to have	analog to digital of TV signal.
aled Sale January Control	and educate the	been started by	sigilal.
services ou ou vo	community on	2010 to cover the	e
Carlos Services	different aspects of development in social,	entire district.	*
stantage of deal and			

3.6.7 Cross sector linkages

In Agriculture and Rural Development availability of information will be crucial especially in marketing of products assisting farmers accessing information about the most profitable markets. Availability of raw material from agriculture can only be communicated with an efficient and effective mode of communication. IT providers will play an important role in improving the delivery of information and communication. For technological development, human resource development will play a pivotal role in terms of skilled manpower. Trade, Tourism and Industry sector will benefit immensely from Information Communication sub-sector in terms of availability of markets, raw materials, goods and services. Public Administration and Governance, Justice, law and Order sector will provide an enabling environment and security for information communication technology to flourish as well as benefiting from an expanded ICT by effective information sharing thus being enabled to offer good security.

All sectors use information communication technology in marketing and market research in one way or another to increase their competitive edge but mainly because ICT has become a common feature of today's information world. By availability of a well expanded ICT Infrastructure, the community will benefit from learning new development skills from the sharing of information, education and sensitization done by the mass media thus enhancing the development of all other sectors to achieve the Vision 2030.

3.6.8 Strategies to Mainstream Cross-cutting Issues

ICT sector has continued to develop in the district and it will be utilized to educate the general public on the best practices of mainstreaming cross cutting issues through dissemination and sharing of information on environment, gender, HIV/AIDS, youths, women and children rights, as well as the physically challenged persons. The investment in ICT facilities in public schools which is on-going will be continued with an aim of arming the youths and children with ICT skills to be able to communicate with rest of the world, share information and learn. Various policies can only be quickly disseminated with effective ICT systems and by the bigger population being ICT literate, there will be more investment in the sector thus creating more employment hence lower poverty levels.

3.7 GOVERNANCE, JUSTICE LAW AND ORDER

3.7.1 Sector Vision and Mission

Vision

"To achieve a secure, just, accountable, transparent and conducive environment necessary for a globally competitive and prosperous Kenya"

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Intend Southly

Wagin North Electrics Secretary and Plan 2009-2015

Mission

"To ensure effective and efficient leadership, accountability, security, administration of justice and zero tolerance to corruption, management of elections and funding and regulation of political parties for achieving socio-economic and political development"

3.7.2 District Response to Sector Vision and Mission:

Top on the agenda is to provide adequate security in all parts of the district .Other important concerns that will be addressed include ensuring that the local people are able to obtain with ease legal documents such as identification cards, passports and birth and death certificates and work permits incase of investors. Quality Judicial, Prisons, Children's and Probation services will also be improved through up-scaling and construction of more facilities.

3.7.3 Importance of the Sector in the District

The sector is vital for development because it creates harmony in the community and ensures that everyone is given an opportunity to contribute to the development of the district.

3.7.4 Role of Stakeholders in the Sector

Stakeholder	Role
Judiciary	Arbitration and administration of justice
Police	Apprehending of offenders
	Investigation and Prosecution of cases
Wajir County Council	Formulation of by-laws
	Apprehending offenders
Probation	Non-custodial rehabilitation of offenders
Prisons	Custodial rehabilitation
samuella pigorasi, on jo	Punishment of offenders
Provincial administration	Providing conducive environment for all players to operate and creating
	peaceful environment for development.

3.7.5 Sub-Sector Priorities, Constraints and Strategies

Sub-sector	Priorities	Constraints	Strategies
Immigration and Registration of Persons	Integration of registration system; Modernize travel documents to biometric format.	Inadequate resources; Resistance to change by the people; Lack of advanced technology.	Automation of the services; Capacity building; Development of an integrated population registration system.
Probation White the second of	Initiation of crime prevention programmes; Decongesting prisons; Rehabilitate clients and make them productive	Inadequate office space; Poor knowledge of services offered by the department; Inadequate staff capacity	Proper facilitation of the department; Placement of minor /petty offenders to the Community Service Order; Training of staff on guidance and counseling;; Assist clients to set up IGAs
Provincial Administration & Internal Security	Provide security and maintain law and order so as to offer a conducive environment	Inadequate transport requirement; Inadequate personnel; Poor physical	Sharing resources with other department; Institutionalize community policing up

Sub-sector	Priorities	Constraints	Strategies
	for development	infrastructure in informal settlements.	to the grassroots as a crime prevention strategy; Increase and improve on physical infrastructure
Electoral Commission	Reduce electoral violence and	Political interference and corruption;	Increase voter education;
	malpractices; Capacitate voters to participate and make informed choices.	Inadequate voter education.	Strengthen co-operation with political parties.

3.7.6 Project and Programme Priorities

A: On Going Projects: Provincial Administration

Project Name Location/Division	Objectives	Targets	Description Of Activities
Administration Police Provide good accommodation to APs		Complete the A.P Line by 2010	Construction of 2 houses for A.P personnel
District Headquarters			

Registration of Persons

Project Name	Objectives	Targets	Description of Activities	
Location/Division				
Registration and issue of Identification (ID) Cards.	Have all citizens who are 18 years and above	Attend to 6,000 cases by 2012.	Vetting of applicants; Registration and issuance of Identification cards; Registration of duplicate ID cards; To register changes in	
District wide	registered.	ins to be	particulars in ID cards; Register replacement of ID card.	

B: New Project Proposals: Provincial Administration

PROJECT NAME LOCATION/DIVISION	PRIORITY RANKING	OBJECTIVES	TARGETS	DESCRIPTION OF ACTIVITIES
District Headquarters Wajir North[Bute], Divisional Headquarters- Bute, Gurar and Buna	o la	To enhance efficient delivery of services	Complete construction of the District Headquarters and Divisional Headquarters by end of 2010	Construction of office blocks
District Commissioners' residence, District Officers' residence(Bute,Buna,Gurar)	2	To house government officers	District Commissioners residence in place by 2010	Construction of residential houses
A.P Post District wide	3 -	Enhance security in the district	5 AP post in place by 2010	Construction of A.P posts

Civil Registration

New Project Proposals

Project Name Location/Division	Priority ranking	Objectives .	Targets	Description of activities
Community Registration programme	32 j spig. 2 i	Enhance the registration of births and deaths.	Achieve 80 % of registration of births and deaths in the district by 2012.	Training of registration assistants chiefs, Assistants chiefs, Health personnel in filling in data collection forms and quarterly reimbursement of their transport;
anirgiro	6	ration Farjets	edil edil di amerik egembet besedere eseker	Linking of notification with primary health care activities, school feeding programme and relief supplies and other programmes;
teconous a la house	y call	ta verti i en	ed Automobilia and	Introduction of mobile registration units to nomadic and difficult to reach population

3.7.7 Cross sector linkages:

The broad goals of the sector are to promote the rule of law and human rights and to enhance democracy and public participation. In discharging its mandate, this sector will continue to work closely with other public and private sector institutions to enhance security. The sector will work closely with the Ministry of Gender, Sports, Culture and Social Services and other stakeholders in ensuring that initiatives to mainstream gender equality are implemented, monitored and sustained. The sector will continue to support ICT development by collaborating with other stakeholders to improve on efficiency and effectiveness in service delivery.

This sector will continue to encourage and support the government efforts of enhancing Public-Private Partnership (PPP) in policy formulation and implementation.

3.7.8 Strategies to Mainstream Cross-cutting Issues.

The sector will strive to mainstream crosscutting issues on Governance reforms, Capacity building, Security, Gender, Children, Youth, Drugs and substance abuse, HIV/AIDS, Corruption, Public Private Partnership, Information Communication and Technology, and the Environment. This will be done through the citizenry scorecard, capacity building of he communities on their role in security, development as well as intensifying HIV/AIDs prevention and support. Mainstreaming of these issues will play an important role in intra-sectoral and cross institutional activity prioritization and resource allocation.

3.8.1 Sector Vision and Mission

Vision

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

38.4 . Scakeholders and their role

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Mission

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

3.8.2 District Response to Vision and Mission

In responding to the national vision and mission the district will endeavor to effectively and efficiently co-ordinate all devolved funds in the district with an aim of providing a stable and sustainable economic development. All government policies regarding public funds administration will be adhered to and the general public as well as respective departments will be guided on the best practices in regard to project planning, implementation and utilization of public funds. Participatory planning as well as participatory project monitoring and evaluation will form the basis of all development initiatives whether by the Government or other Development Agencies with an aim of creating ownership and sustainability of the projects. Efforts will also be made to disseminate various policies and specifically the District Development Plan.

3.8.3 Importance of the Sector in the District

Finance and Planning sub-sectors form the basis of any effective development in a district. With the increasing levels of funding at the devolved structure, this calls for prudent management of these resources as well as guiding on the best practices for implementation of various prioritized projects. Considering that all funding targets the same population, there is need for a coordinating office to prevent duplication and overlapping of projects as well as guiding on the legal aspects with regards to various funds regulations whereby the sector will be of much assistance. With good project identification, planning, implementation, monitoring and evaluation, which forms the basis of the sector the available resources will be utilized on the best projects with greater benefits to the community.

With introduction of Constituency Development Fund among other devolved funds and also considering all development funds are currently being channeled directly to the district, a strong financial management is mandatory for the government to get value for money which is a responsibility of the finance sub-sector.

Similarly with the government rallying call for self sustenance with the taxes, the revenue collection is an important segment to enhance enough resources is available for further development.

maximize revenue collection;

Water booth District Development Flan 2008-2012

3.8.4 Stakeholders and their role

Stakeholder	Role
Ministry of Planning	To improve the effectiveness of public expenditure management; To develop and implement sound population management policies; Strengthen the district monitoring and evaluation system; Documentation management and dissemination of national/district information; Enhancing capacity for local level planning; Coordination and enhancement of policy dialogue and implementation.
Ministry of Finance	Effective management of the Public Resources; Safe guarding government property and assets; Institutionalising monitoring and evaluation of public resources.
Ministry of Public service	Staff welfare; Ensure efficient utilization of human and financial resources
The General Public and civil societies	Utilize services; Give feedback on service delivery

3.8.5 Sector/Sub sector Priorities, Constraints and strategies

Sector	Priorities	Constraints	STRATEGIES
Planning	Dissemination of the DDP to all sub-DDCs; Continuous interpretation and	Parallel committees; Lack of office equipments and tools;	Capacity building on planning and M&E Carrying out regular
	dissemination of policies; Continually align projects to the DDP;	Weak linkage between the DDP and sectors plans;	surveys; Procurement of equipments;
A de locariotes telemos dos co	Monitoring and evaluation; Continuously update and manage district database,;	Lack of understanding of the M&E objectives;	Continued updating of district database; Interpretation and
भारत केन्द्रामा अस्तु हा वर्ता क्षण सूत्र साम्रा	Enhancing coordination of development in the district.	Lack of surveys; Low/no funding; Apathy;	Dissemination of policies; Undertaking regular
but unit and	THE STATE OF THE S	Poor linkage of DDPs with the national	DDP reviews; Increase funding to
instant terry in all enough that	Ballicke Auge to light Design to the great and	budget	district priorities and development of sector work plans in line with
Financial	The sub-sector will strive to	Lack of adequate	MTEF. Construction, furnishing
Management how element books and on ylpograms	instill high sense of discipline in all spending units in the district as well as offering financial advice to all	funds; Lack of transport; Limited training opportunities ; Poor staffing levels	and computerization of all accounting procedures at District Treasury;
en processing as	departments; Put in place a mechanism to maximize revenue collection	a Party.	Regular checks of all revenue collection centres to ensure that
abudyan sin jak sambi kali selabi	for all revenue centres; Ensure that all payments to goods and services supplied to	general tudiciées foi a general tudiciées foi a	revenue is collected and accounted for; Strictly enforce of all accounting procedures.
7.	the government are prompt and in line with underlying		instructions to enhance

Sector	Priorities	Constraints	STRATEGIES
	•	1	financial discipline; Improve the staffing levels in the District Treasury to enhance the performance of the Treasury.

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3.8.6 New project proposals: Planning

Project Name	Priority ranking	Objective	Targets	Description Of Activities
Dissemination of DDP and development of annual work plans	1	To orient development	1 dissemination workshop per division by 2010	Conduct dissemination workshops.
District data base	2	To enhance data management in the district.	Have a database for projects by 2010	.Collect information from department and stakeholders
Monitoring and evaluation	3	To enhance projects and programme response to districts priorities.	Produce 4 District Annual Monitoring and Evaluation Report by 2010	Collect information from department and stakeholders
Transport purchase	4 * *	To facilitate coordination and M&E in the district	1 4WD Vehicle purchased by 2010	Procurement and registration

3.8.7 Cross Sector Linkages

To enhance effective and efficient service delivery through effective management and development of human resources in the public sector. The public sector requires an efficient education sector to train and graduate well skilled manpower.

Effective implementation and proper management of programmes and projects and formulation and implementation of economic, fiscal, monetary policies as well as mobilization, management and control of public resources requires the linkage and close partnership with the Governance, Justice, Law and Order sector.

A highly ICT literate public service will deliver services to the other sectors and the general public more efficiently and effectively enhancing catalysed development thus quicker attainment of the district development objectives. Whereas the health sector plays an important role of ensuring service delivery is not hampered by deteriorated health.

3.8.8 Strategies to Mainstream Cross-cutting Issues

Intensive efforts will be made to mainstream cross cutting issues into the MTEF planning and budgeting issues and advocating for resource allocation to these issues.

The DDC through its various sub-committees such as DMEC, D.E.C Monitoring sub committees as well as CDCs Monitoring committees will monitor the implementation of various strategies on cross cutting issues. The involvement of special interest groups such

as women, youth, People with Disabilities,, PLWAs and children will be enhanced at all decision making levels as well as during project identification and implementation to in put their requirements. Environmental consideration will be prioritized and all relevant stakeholders will be involved to steer the development objectives for posterity.

3.9 SPECIAL PROGRAMMES

3.9.1 Sector Vision and Mission

Vision

"Sustainable and equitable socio-economic development and empowerment of all Kenyans"

Mission

"To formulate, mainstream and implement responsive policies through coordinated strategies for sustained socio-economic development of the country and empowerment of vulnerable and marginalized groups."

3.3.2 District Response to the Sector Vision and Mission

This is the sector that looks into issues of gender, vulnerable groups and the youth, equity and wealth creation. The district will continue supporting IGAs to enable unemployed youth to engage in gainful employment activities. This will be through capacity building and empowerment of the youth through the Youth Enterprise Fund, building of an empowerment centre, continuous skills development and construction and equipping of a youth polytechnic. This will enable the youth to acquire skills in various trades. The Women Enterprise Fund will assist women groups and individuals to uplift their living standards through the revolving loans. HIV/AIDS issues will also be addressed through advocacy and other programmes as stipulated in the Kenya HIV and AIDS National Strategic Plan.

3.3.3 Importance of the Sector in the District

The sector is important as it is charged with facilitation of a sustainable infrastructural environment for socio-economic service delivery, and human resource utilization in order to achieve the desired economic growth and development.

The sector is crucial in ensuring proper disaster management, promoting equality and equity in development; empowering the youth through sports and other development activities, enhancing provision of basic services, building the capacities of communities and community institutions as well as providing an enabling environment to allow diversification of rural economies.

The sector is also important in integration of various concerns in terms of gender, age, disability and other disadvantaged groups in all sectors on national development including decision making.

ements state account acids correct beates. The involvencent of special adults at a another such

This sector will thus formulate, coordinate and implement socio-economic policies, strategies and programmes geared to provision of quality social services.

3.3.4 Role of the stakeholders in the District

Stakeholders	Role
Arid Lands Resource Management Programme	Disaster prevention and management
Ministry for Development Northern Kenya & other Arid Lands	Social mobilization
Ministry of Youth Affairs and Sports	Youth and sports development
Ministry of Gender, Children and Social Development	Gender mainstreaming, Social development and children issues
Development partners UNICEF and OXFAM	Funding and social mobilization
Kenya Red Cross	Disaster response and management
Private sector	Employment
Community Based Organizations (CBOs)	Social mobilization
Faith Based Organizations (FBOs)	Social mobilization and funding

3.3.5 Sector/Sub-Sector Priorities, Constraints and Strategies

Sub Sector	Priorities	Constraints	Strategies
Special Programmes The second of the second	Community Driven Development; Drought and Natural Resource Management; Support to local development initiatives.	High illiteracy and poverty levels in most parts of the district; Low staffing levels in schools; Inadequate resource management capacity of the community.	Support to local development efforts; Drought preparedness through contingency planning e.g. early warning systems, community development and capacity building; Mitigation efforts such as livestock off take, grazing reserve management; Relief and reconstruction through relief food, supplementary feeding, restocking, rehabilitation and development of infrastructure and food for work; Promotion of peace and conflict management; Capacity building or
arrestore a	To miles on t		Community driver development.
Youth Training Programme	Skills development	Inadequate training institutions; Inadequate tools and equipment in the existing institutions; Low enrolment in the available institutions;	Provision of good learning facilities for both the trainees and the trainers; Aggressive enrolment campaign

Sub Sector	Priorities And Market	Constraints or and to meet	Strategies
		Shortage of trainers/instructors.	Offer more competitive courses which are more marketable.
Sports	Promote sporting activities	Lack of public sports facilities; Inadequate finance for sports activities.	Set aside land for sports activities; Solicit for sponsorship from the local business community.
Social Services	Women and youth programmes development.	Lack of staff; Lack of transport and inadequate funding for social services activities.	Training of groups on management; Encourage formation of more groups for income
Section of the sectio	ration, one	war to a page of Tomas in the	generation; Advocate for all projects to have community training
-	Іп жетерыны с С е	Linear of S. C.	component; Local Authorities to provide staff.
Children's Department	Safeguarding rights of child and disseminating the rights of child through formation and capacity building of area advisory committees on children issues at the grassroots level	Lack of office facilities; Inadequate personnel and funding; Lack of IT equipment; Harmful cultural practices; Lack of a children's court.	Cash Transfer Subsidy to OVCs; Operationalization of divisional Area Advisory Council on Children Issues.

Sub-sector	Priorities	Constraints	Strategies
Labour and human resource development with a second	skills development; Availability of skilled manpower for the industries; and Promote harmonious industrial relations in the district.	Inadequate funding and physical infrastructure; Slow growth in local employment opportunities; Non compliance to	Collaborate with other stakeholders; Train manpower on IGAs; Government to provide conducive environment for economic growth.
noitant allo h	Tellus I	labour laws by employers.	conomic grown.
Micro and small enterprises the management of th	Arovo Turend Turend Turend	Lack of Market for SMEs.	Government of Kenya to encourage group bids in tendering allowing subcontracting by GOK, provision of incentives by GOK e.g. tax rebates, and duty waiver to encourage SMEs to supply goods to GOK;
gone and comes gone and comes of construction construction	Committee of the commit	Self susupplient doct site and self i married and self i doctors and i	Expansion of both domestic and external market by government and stakeholders; Restriction of dumping by government
uth	Skills training and	Inadequate training	Provision of modern learning

Sub-sector	Priorities	Constraints	Strategies
			1.
Empowerment Centres	development	institutions;	facilities for both the trainees and trainers;
		Inadequate tools and equipment in the existing institution;	Aggressive enrolment campaign;
		Low enrolment in the available institutions;	Offer more competitive courses which are more marketable and relevant to the needs of
	* a *	Shortage of qualified trainers/instructors;	Kenyans
	A RES. AND A	Lack of a curriculum that is relevant to the needs of the youth.	the state of the s

3.3.6 Project and Programmes Priorities

A: On-going projects/programmes: Youth Development

Project Name	Objectives	Targets	Description Of Activities
		and training	T remail green
Youth Enterprise Development Fund	To create employment opportunities among the youth.	Support 50 Youth Groups by 2010.	Registered Youth Groups are loaned a maximum of Kshs.50, 000, to either start or expand business enterprises.
Youth Entrepreneur Clubs in Learning Institutions (YECLI)	To inculcate entrepreneurship interests and skills to the Youth in Schools.	3 Secondary Schools having youth entrepreneur clubs by 2010	Register, establish and train the Youth in School on entrepreneurship skills.
Youth Labour Export	To expose young people to International job opportunities.	5 youth securing international jobs by 2010.	Identify potential International job agencies, link them with qualified youths and see the migration of the youth to the foreign countries to take up the identified jobs.
Community Service Programme	To inculcate Volunteerism in community service among the youth.	Have 30 Youth volunteering to undertake community activities.	To sensitize the youth on the importance of community service through holding of workshops.
Recreation Clubs.	To me the youth out of school actively participate in recreation activities.		

Project Name	Objectives Stark (1921)	Targets	Description Of Activities
France of the			
222101			workshops.
	To increase participation of youth preservation/conservation and improvement of the environment.	Conduct 15 environmental clinics by 2010	Hold workshops to instill the importance of environmental conservation among the youth;
to spen ent	travelor painter To surface section	1	Formation of environmental clubs in the secondary schools in the district.
School Campaigns Against Drugs (SCAD) Clubs	To reduce crime, drugs and substance abuse among the Youth.	Conduct anti- drugs workshops in 20 primary school and 3 secondary schools by 2012	Establishment of SCAD Clubs in schools; Conducting campaigns to create awareness against drug abuse in the District.
Survey on Youth with Special Needs	To promote mainstreaming and participation of youth with special needs in development programs.	Have an inventory of youth with special needs by 2010.	To conduct a survey in the District on the youth with special needs.
Compile Gender Disaggregated data on youth activities.	To promote mainstreaming of gender issues in all youth activities.	on gender activities by 2010	To collect and compile gender disaggregated data on youth activities; Conduct sensitization campaigns on youth and gender issues.

B: New Project Proposals: Youth Development

Project Name Location/Division	Objective	Target	Description Of Activities
the identity process is	ture thanke & rink info from the prestor	and the property of the	
Youth Empowerment Centre	To provide the youth with a one-stop centre that would address all youth issues.	empowerment	Construction of a Youth Empowerment Centre that will house a VCT centre, ICT centre and a venue for indoor games.
District Youth Office the state of the st	To provide the youth with a District Office where all their issues can be addressed.	District youth office in place by 2010.	Construction of a District Youth office.
Sports Facilities in the district	To provide the youth with standard sporting facilities in the district.	2 sport facilities rehabilitated by 2010.	facilities in the district.

le served come

Wager Voster D. seet Development & San Edward

Project Name Location/Division	Objective	Target Tradition	Description of Activities	
Youth Polytechnic	To provide the youth with vocational training opportunities	Youth in the District.	Construction and equipping of a youth polytechnic;	
Bute	after completion of basic schooling.	to ded.	Admitting of students in the polytechnic.	

3.6.4 Cross Sector Linkages

C: Ongoing Projects: HIV and AIDS

Project Name Location/Division	Objective	Targets	Description Of Activities (27 27 2 10 2020 8 a.d.)
All locations All lo	nerværng viralin sdopted with al	sigolarie edi Lony and in c	Prevention of new infections through promotion of counselling and testing and provision of VCT, PMTCT services, mobile VCTs, behavioural change campaigns; Care and support for the infected and affected through, comprehensive care for the infected, provision of ART services; Mitigation against socio- economic effects of HIV and AIDS through support to OVC and PLWHA care and co-ordination of HIV and AIDS activities

D: New Proposed projects: HIV & AIDS

Project Name Location/Division	Priority ranking	Objective	Targets	Description of Activities
Global fund for HIV, Malaria and TB District Wide	1	To halt and begin to reduce incidences of HIV and AIDS, Malaria and TB	Support 2 organizations engaged with HIV and AIDS and Malaria activities by 2010	Campaigns, establish VCT sites, provision of ITNs screening and treatments for TB,

E: New Project Proposals: Social Services

Project Name Location/Division	Priority Ranking	Objectives	Targets	Description Activities		of
Community Library hall	1	Enhance the reading culture in the district	Complete the library and provide books	Construction library	of	a
Bute			and equipment by July 2009			
Divisional Libraries	2	Enhance the reading culture in the district	2 libraries in place by 2012	Construction libraries	of	2

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F: New Project Proposals: Gender And Children

Project Name	Priority Ranking	Objectives	Targets	Description of Activities
Capacity building on OVCs District wide	1	on OVC care to improve the lives	2 workshops every year on QVC care in the district by 2012	
W. Allebale W. Johnson		district.	2012	

3.6.4 Cross Sector Linkages

This sector greatly depends on the education sector which has to nurture the population to be able to participate in local development. The sector also depends on physical infrastructure which includes roads and energy to provide an enabling environment which facilitates dynamics in the community. The sector also relies on the Governance, Justice, Law and Order to provide harmony in the community.

3.6.5 Strategies for Mainstreaming Cross Cutting Issues

While implementing projects in this plan which cover the Special Programmes sectors efforts will be made to ensure that HIV/AIDS programmes succeed, increasing vitality and long life to the population hence sustained development. The strategies adopted will also assist the diverse cultural oriented population to live in harmony and in cohesiveness. While implementing the youth programmes emphasis will be made to bring up issues affecting female youth so that they are able to participate in development.

CHAPTER FOUR: IMPLEMENTATION, MONITORING AND EVALUATION

4.0 INTRODUCTION

The chapter outlines the monitoring and evaluation mechanisms for the projects and programmes contained in chapter three of this plan. The institutional framework for monitoring and evaluation is outlined. The chapter also gives a framework for monitoring and evaluation, including a summary of impact and performance indicators for monitoring and evaluation

4.1 INSTITUTIONAL FRAMEWORK FOR MONITORING AND EVALUATION IN THE DISTRICT

During the implementation of the plan, all the stakeholders will be involved from the grassroots to the national level. At the sub-locational and locational level, the community action plans will be developed to aid the monitoring of the projects. The project management committee and other development partners will also be involved. At the divisional level, the Divisional Development Committee, the District Officer and the other Divisional Heads of Departments will form a Divisional Monitoring and Evaluation Committee (Div.MEC) to monitor the implementation through frequent field visits and holding of monitoring and evaluation meetings.

At the district level, the District Monitoring and Evaluation Committee will monitor the implementation of the DDP. Co-ordination of the monitoring and evaluation will be strengthened by incorporating the other development partners. The activities of the District Monitoring and Evaluation Committee will be linked to the Provincial Monitoring and Evaluation Committee for continuity. Monitoring will be a continuous process while evaluation will be done in midterm and at the end of the plan period.

4.2 IMPLEMENTATION MONITORING AND EVALUATION MATRIX

4.2.1 Agriculture and Rural Development

A: Livestock Development

Project Name	Cost (Kshs.)	Time Frame	Monitorin g	Monitorin g Tools	Implementin g Agency	Sources of Fundin	Role of stakeholder s
Construction of district headquarters office block.	2.3 million	July 2007 - October 2008	Per cent age completion	No. of blocks completed; Certificate	GOK	GOK/ Partners	Monitoring & solution
		7 150	SUPPL	completion	A SOL	19,41 (76)	SELECTION !
giak y i tan wantenzo	GC-V Penner	400 304	J.SV Jacobs Stanny Stanny	Site meeting reports.	2012	0.2 milition	Ustrich Surreins Se - Su Survice Se - All Se
Constructio	2.5millio	July 2009	Percent	No. of	GOK	GOK/	Monitoring

Wajir North District Development Plan 2008-2012

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Project Name	Cost (Kshs.)	Time Frame	Monitorin g Indicators	Monitorin g Tools	Implementin g Agency	Sources of Fundin g	Role of stakeholder s
n of a Satellite Laboratory, Store and VIP toilet.	1 4 48745	Decembe r 2009	completion	blocks completed; Certificate of completion	er in tention er in the second er in the second er in the second	Partners	& Evaluation
	GPA.	(MARTI)	SEP SHEEP	Site meeting reports	aris in His cons	1000 1000	7,1
Construction of divisions' office blocks.		January 2010 – Novembe r 2010	Percent completion	No. of blocks completed; Certificate of completion; Site	GOK	GOK/ Partners	Monitoring & Evaluation
Construction of vaccination crushes at Bute, Buna, Batalu, Ogorji, Ajawa Gurar and Danaba.	million	January 2010 – Decembe r 2010	Percent completion	reports. No. of crushes constructe d; Certificate of completion . Site reports.	GOK and CDF	GOK/ Partners	Monitoring & Evaluation
Construction of slaughter slabs at Bute and Buna.		January 2011 – Decembe r 2011	Percent completion	No. of slabs completed; Certificate of completion; Site meetings	GOK and County Council	GOK/ Partners	Monitoring & Evaluation
Construction of livestock sale yards and loading rumps.	10.0 million	January 2012 – Decembe r 2012	Percent completion	The area of yard fenced; Certificate of completion; Site reports.	Wajir County Council	GOK/ Partners	Monitoring & Evaluation
Ostrich farming	5.0 million	2008- 2012	No. of farmers trained; No. of eggs sold	M&E report; Annual report	MOL/GOK	GOK/ Partners	Funding and expertise
Restocking of livestock	609,000	2008- 2009	No. of households restocked	Annual reports; M&E reports	WASDA ARMP	GOK/ Partners	Funding and expertise

Project Name	Cost	Time Fram e	M&E Indicators	Monitoring Tools	Implementi ng Agency	Source s of Fundin	Stakeholders Responsibilit ies
and the same	,					g	
Sorghum	5M	2009-	No of farmers	Field visits;	MOA;	GOK/	Farmers crop
cottage		2012	involved in	Records at	Ministry of	Partner	production;
industry			sorghum;	agricultural	Trade;	S	Fund and
			No of Ha under	offices;	Public	for each	expertise
			sorghum crop;	Market	works;		GOK
			No of packets	survey on	Farmers		Training
			of sorghum	products	Lorento C		KEBS-
			flour processed;	and prices;	100 A 1 2 3		standardizatio
			No of packet of	Stores			n
			doughnut	ledger;	1746		
			produced;	Receipts		40	· · · · · · · · · · · · · · · · · · ·
			No of packages	Training	3.7.5		1000 000 000
			of sorghum	reports;			and the second of
			beverages	Farm	4 -4	À	1
			produced;	reports;	D. M. S		A The War
		1.0	No of packets	Farm	2000 Th		
		ı	of sorghum	records;			AL PROPERTY OF
			bread made;	Business	A Section 1		1.48
			No of packets	records	Terror		2 CASLON ()
			of sorghum		and a V		
			cake processed	2.20	Ten la		
Korondille	1M	2009-	No of birds	Receipts;	MOA	GOK/	Community
poultry&		2012	Feed and	Training	MOL	Partner	cost sharing
hatchery			construction	reports;	Veterinary	S	NGO's
association			materials	Field visits;	department		funding and
			purchased;	Market			expertise
			No of training	surveys	7 641		MOA training
		117 100	sessions;		18791		and funding
Material.			No of eggs sold	0.000	10.675		MOL training
2000			in the market;	15276	377 6 3	11.0	and funding
16 7 2 12 7			No of chicks				Veterinary
a state find a			sold to	1 1		x 1	department
			customers				training and
		- 5		The state of		1	funding
Buna	10M	2009-	Supply of	Receipts	MOA	GOK/	NGO's
horticultural	1172	2012	vegetables at	Farm	3 K	Partner	funding and
products			the local	records	methods of the	s	expertise;
&marketing			market;	Visit to	isten		Farmers crop
association		Intern	No of hand	farms	- Asid		production
			pumps and	Market	Ngrif		and
	- A		solar pumps	survey.	14977	1000	marketing;
		12	installed;	Jul 109.	John III.	199-19	MOA training
			Amount of	1 390433	14872	3.000X	and funding
			input provided	1.0	Supply 1		and funding
Community	20M	2009-	Amount of	Field visits	MOA	GOK/	Farmers are
seed	20141	2009-	seeds	Training	KARI	Partner	Farmers crop
building		2012		_		24. 120.00.00.00.00.00.00.00.00.00.00.00.00.0	production
ounding	100	11.2	distributed to	reports	KEPHIS	S	NGOs
			farmers;	Farm	i den l	- K	funding an
Dr. Amod	56.7		No of farmers;	records	11/1-11	1,039	expertise
Said. Of	ourse?		No of bulking	Work plans	and the state of		Community
			sites;	Reports of			cost sharing
Aug Me		j.v.	No of farmers	extension	2/12		a protesta de la
7.00		1	trained;	services	6 Will		levertock.

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Project Name	Cost	Time Fram e	M&E Indicators	Monitoring Tools	Implementi ng Agency	Source s of Fundin g	Stakeholders Responsibilit ies
Function conditions of the second conditions o	at a	to	Quantity of farm inputs supplied to farmers; Amount of retrieved bulked seed distributed to others; No of new varieties demonstrated	THE RESERVE THE COLUMN TO THE COLUMN TO THE COLUMN THE	prizipi		en en etage ou ne a granuere
Belbafuna horticulture production farm	2M	2009- 2012	Supply of vegetables at local market; Construction of green house; No of training sessions; No of eggs sold in the market	Receipts Market survey Field visits Farm records	MOA MOW&I	GOK/ Partner s	Farmers-crop production NGOs-funding MOA-funding and expertise MOW&I funding and expertise
Ingirir women's local poultry production group	IM TORY	2009-2012	No of birds Feed and construction material purchased; No of training sessions; No of eggs sold in the market	Receipts Training reports Field visits Market survey	MOA MOL Veterinary department Arid lands resource Management project	GOK/ Partner s	Group cost sharing NGO,s-funding and expertise MOA-Training and funding MOL Veterinary department-Training and funding
Small scale irrigation on a secretary secretary that the secretary and the secretary secre	10M	2009- 2012	No of hand pump and storage tanks installed; Amount of inputs provided; Green house construction; Supply of vegetables at the local market; Drip irrigation installed	Receipts Farm records Visit to farmers	MOA MOW&I Arid lands Resource management Project Oxfam	GOK/ Partner s	Farmers crop production NGO's funding and expertise
Water conservation for human & ivestock	20M	2009- 2012	No of households served; No of livestock served; Level of milk and meat	Field visits work plans	MOA MOL MOW&I	GOK/ Partner s	Donors/NGOs to provide financial support Community cost sharing Community

Project 1993 Name 1900	Cost	Time Fram e	M&E Indicators	Monitoring Tools	Implementi ng abat n Agency	Source s of Fundin g	Stakeholders Responsibilit ies
sul fige a wheel		L	production	1 - 152 ⁴ , 290.1	Acothi,	3 TA	involvement and participation
Soil conservation project	2M	2009-2012	No of farmers trained; No of farms laid with structures	Field visits Work plan Field extension reports	MOA /2	GOK/ Partner s	Donors/NGOs to provide financial support Community involvement and participation
Environmen t conservation and fodder production	2M	2009-2012	No of farmers trained; No of demonstrations constructed; No of field days held	Field visits Workshop reports No of bales of fodder produced No of bales of fodder marketed	MOA MOL	GOK/ Partner s	Donor/NGOs to provide financial support Community involvement and participation
Gum harvesting and production of drought tolerant commercial plants	IM	2009-2012	No of tapping/marketi ng associations formed; No of training sessions conducted; Volume of credit to organized groups; No of studies on processing	Training reports Work plans Credit records Feasibility studies record	MOA MOL	GOK/ Partner s	Community: Gum and resin production NGO's- funding and expertise MOA-training MOL-training
Food for training	10M	2009- 2010 2	No of training sessions; No of farmers trained;	Training reports Work plans	MOA or	GOK/ Partner s	Community involvement and participation NGOs funding and expertise
National Agriculture Livestock Extension programme (NALEP GOK)	20M	2009- 2012	No. of extension services done; No of farmers trained	Extension services records Field visits	MOA NGO CBOs	GOK/ Partner s	Donor/GOK Community: Provide funding and cost sharing
National Agriculture Livestock extension Programme (NALEP SIDA and NALEP ASAL)	10M	2009- 2012	No. of enterprises formed and active; No. of extension services done; No. of farmers/agro	Extension services record Field visits	MOA MOL CBOs	GOK/ Partner s	Donor/GOK Community: Provide funds and cost sharing

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Project Name	Cost	Time Fram e	M&E Indicators	Monitoring Tools	Implementi ng Agency	Source s of Fundin g	Stakeholders Responsibilit ies
Construction of office		2009- 2012	pastoralists Trained offices	Site visits Office	Ministry of Environment	GOK/ Partner	Community to provide land
of office block at district headquarters		2012	and store constructed	records Photos	and Natural Resources MOA	S	GOK to provide funds
Construction of office block in Gurar division	2M	2009-2012	Office and store constructed	Site visits Minutes	MOA MENR	GOK/ Partner s	Community to provide land GOK to provide funds
Construction of office block in Buna division	2M	2009- 2012	Operational offices	Site visits Minutes	MOA MENR	GOK/ Partner s	GOK to provide funds
Logistical support District headquarters	5M	2009- 2012	l vehicle delivered; No. of field visits	Reports records	MOA	GOK/ Partner s	GOK to provide funding
Logistical support Gurar	1.5M	2009-2012	I motor bike delivered;	Reports Records	MOA	GOK/ Partner s	GOK to provide funds
Logistical support Bute and Buna division	1.5M	2009- 2012	visits 2 motor bikes delivered; No. of field visits	Reports Records	MOA	GOK/ Partner s	GOK to provide funds
Promotion of fruit crop production	1M	2009-2012	No. of grafted mangoes; No. of pawpaws planted; Crop yield	Farm records Market surveys Field visits	MOA CBOs	GOK/ Partner s	Community involvement and participation Farmers: crop production NGOs and CBOs to provide funds and expertise GOK to provide funds
Agro Forestry Fraining and Extension	2M	2009-2012	No. of farmers trained; No. of inputs purchased	Workshop reports Farm records Input records Field visits to demonstrati on sites	MOA MOF	GOK/ Partner s	Community involvement and participation Farmers: Fruit and forest tree production NGOs and CBOs Funding and expertise

Project Name	Cost	Time Fram e	M&E Indicators	Monitoring Tools	Implementi ng Agency	Source s of Fundin g	Stakeholders Responsibilit ies
Small scale irrigation for horticultural production	80.5 M	2009- 2012	No. of rock catchments constructed; No. of shallow wells drilled; No. of boreholes drilled	Field visits Site reports	MOA NGOs MOW&I CBOs	GOK/ Partner s	GOK/Donors funding and expertise
Cotton industry rentalisation	5M	2009-2012	Yields; Increase hectare; No. of farm demonstrations and seminars held; Quantity of seeds and inputs distributed in kgs;	Reports from field visits by extension staff Feed back through barazas Reports to DDC,DAC and PAB	MOA	GOK/ Partner s	Donors and GOK – funding NGOs-funding and expertise
9			No. of farmers; No. of people employed in cottage industry	20-4 			
Oil crop production	12M	2009- 2012	No. of farmers trained; Yield in oil crops; Acreage under oil crop; No. of oil	Field visits reports Reports to DDC,DEC &DAC	MOA	GOK/ Partner s	Ministry of agriculture funding Community involvement and
e de la companya de l			No. of oil presses established; Amount of oil packaged and sold to markets	and the sent	18 1 380 18 1 18 18 18 18 18 18 18 18 18 18 18 18	1 344 1 344 1 4	participation Farmers: Provide land and engage in crop production
Post harvest stores	15M	2009- 2012	No. of stores constructed	Field visits reports to DDC/DEC	MOA NGOs CBOs	GOK/ Partner s	Donors to
Environmen tal Awareness conservation	3M	2009- 2012	No. of opinion leaders trained; No. of administrative centres; No. of	reports Acreage of land cleared for	MENR MOA MOF	GOK/ Partner s	Communities NGOs to provide funding
	3 0 0 30 h	BE	environmental pollutants; Rapid logs of indigenous trees	40°°°	21. 24. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2	21	
Milk processing plant in Bute division	20M	2009- 2012		Site meetings Minutes Plant records	MOA NGOs CBOs	GOK/ Partne s	

Project Read Name 2007	Cost	Time Fram e	M&E / Indicators	Monitoring Tools	Implementi ng Agency	Source s of Fundin g	Stakeholders Responsibilit ies
Abattoirs Bute and Gurar divisions	100 M	2009- 2012	Operational abattoirs; Finished products; No. of people employed	Field visits Abattoirs records Market surveys	MOA NGOs CBOs	GOK/ Partner s	Donors to provide funds Community to provide land for abattoir construction

4.2.2 Trade, tourism and industry

Trade

Project NAME	Cost KSHS	Time FRAM E	Monitorin g Indicators	Monitorin g Tools	Implementin g Agency	Source of Funds	Stakeholders Responsibilit y
Developmen t of small scale enterprises for women	5M	2008- 2012	No. of small scale enterprises developed	Workshop reports	MOI MOT	GOK/ Partner s	Funding and expertise
Formation of CBOs	1.5M	2008- 2012	No. of workshops held; No. of CBOs formed	Field seminars held Workshops held	MOI MOT	GOK/ Partner s	Funding and expertise
Training on business management	2M	2008- 2012	No. of people trained on business managemen t skills	Field seminars and workshops held	MOI MOT	GOK/ Partner s	Funding and expertise

Tourism

Project NAME	Cost KSHS.	Time FRAME	Monitoring Indicators	Monitoring Tools	Implementing Agency	Source of Funds	Stakeholders Responsibility
Establishment of conservation areas	3M	2008- 2012	Percent of completion	Site reports	MOT&W	GOK/ Partners	Funding and expertise
Formation of CBOs	1.5M	2008- 2012	No. of CBOs. formed	Workshop reports and seminar reports	MOT&W	GOK/ Partners	Funding and expertise

4.2.3 Physical infrastructure

Roads

Project NAME	Cost KSHS	Time FRAM E	Monitoring Indicators	Monitoring Tools	Implementin g Agency	Source of Funds	Stakeholders Responsibilit
Routine maintenance	60M	2008- 2012	Length of road maintaine d	Reports to KRB,DEC,DD C	MOR	GOK/ Partner s	KRB funding, DRC planning and monitoring

Project NAME	Cost KSHS	Time FRAM E	Monitoring Indicators	Monitoring Tools	Implementin g Agency	Source of Funds	Stakeholders Responsibilit y
Verino de la constante de la c	el-la j	(s) F		ř			DRE implementin g
Spot improvemen t	60M	2008- 2012	Length of road improved	Reports to KRB,DEC,DD C	MOR	GOK/ Partner s	KRB- funding, DRC- planning and
				5,200 \$ 0,200 \$			monitoring, DRE implementin
Drift construction	25M	2008- 2012	Length of drift constructe d	Reports to KRB,DEC and DDC	MOR	GOK/ Partner s	MOR funding
Gravelling of Waititi- Korondille road E 841	140M	2008- 2012	Length of roads graveled	Reports to KRB,DEC and DDC	MOR	GOK/ Partner s	MOR funding
Gravelling of Masalale- Korondille C 80	200M	2008- 2012	Length of road graveled	Reports to KRB,DEC,DD C	MOR	GOK/ Partner s	MOR- funding

Energy

Project NAME	Cost KSHS.	Time FRAME	Monitoring Indicators	Monitoring Tools	Implementing Agency	Source of Funds	Stakeholders Responsibility
Rural electrification	300M	2008- 2012	No. of connections made	DDC/DEC reports	KPLC	GOK/ Partners	Expertise, manpower, Funding
Solar panel installation	17M	2008- 2010	Site reports	DDC/DEC reports	KPLC	GOK/ Partners	Expertise, manpower Funding

Environment, water and sanitation

Project NAME	Cost KSH S ₂	Time FRAME	Monitorin g Indicators	Monitorin g Tools	Implementin g Agency	Sourc e of Funds	Stakehold ers Responsib ility
Hydrologi cal survey	4M	2008- 2012	Hydrologic al survey done	Survey Reports and findings	Ministry of Water	GOK/ Partne rs	Funding/ex pertise
Drilling of boreholes	90M	2008- 2012	No of boreholes drilled	Site meetings Completio n certificates	Ministry of Water	GOK/ Partne rs	Funding and expertise
Water pans	7.2M	2008- 2012	No of pans constructed	Site meetings Completio	Ministry of Water	GOK/ Partne rs	Funding and expertise

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Project NAME	Cost KSH S.	Time FRAME	Monitorin g Indicators	Monitorin g Tools	Implementin g Agency	Sourc e of Funds	Stakehold ers Responsib ility
	E. p	4/		n certificates			
Purchase of steel tanks and towers	12M	2008- 2012	No of steel tanks Purchased	No of steel tanks bought	Ministry of Water	GOK/ Partne rs	Funding /expertise
Purchase of Genset pumps	7.2M	2008- 2012	No of Genset pumps bought	No of Genset pumps bought	Ministry of Water	GOK/ Partne rs	Funding/ex pertise
Submersib le pumps	7.5M	2008- 2012	No of pumps bought	No of pumps bought	Ministry of Water	GOK/ Partne rs	Funding and . expertise
Capping of shallow wells	6M	2008-2012	No of shallow wells capped % of completion	Site reports Field visits	Ministry of Water	GOK/ Partne rs	Funding/ex pertise
Extension of the reticulatio n system in rural water	24M	2008- 2012	Length of extension	Site reports Field visits	Ministry of Water	GOK/ Partne rs	Funding/ex pertise
Rehabilita tion of Gensets	2.1M	2098- 2912	No of Gensets rehabilitate d	No of Gensets Rehabilitat ed	Ministry of Water	GOK/ Partne rs	Funding and expertise
Purchase of vehicles for transport	20M	2008- 2012	No of vehicles bought	No of vehicles bought	Ministry of Water	GOK/ Partne rs	Funding/ex pertise
Purchase of Office equipment and furniture	8M	2008- 2012	Office equipment and furniture bought	Office equipment and furniture bought	Ministry of Water	GOK/ Partne rs	Funding/ex pertise

4.2.5 Human resource development

A: Education

Project Name	Cost [KSHS.]	Time Fram e	Monitori ng Indicator s	Monitoring Tools	Implementing Agency	Source s of Fundin	Role of Stakeholders
Funanbua 6 classroom s	2.4M	2008- 2012	No. of classroom s constructe d.	Site visits Quarterly reports DEO annual reports Reports to DEC and	MOEST CDF SMC LATF	GOK/ Partners	Works dept to ensure standards are met; Community to provide labour and ownership.

Project Name	Cost [KSHS.]	Time Fram e	Monitori ng Indicator s	Monitoring Tools	Implementi ng Agency	Source s of Fundin g	Role of Stakeholders
Ogorji 4 classroom s 4 toilets 1 administra tion block 1 store	4.5M	2008-2010	No of classroom constructe d: No of toilets constructe d: % completio	DDC Site visits Quarterly reports DEO annual reports; Reports to DEC and DDC	MOEST CDF SMC LATF	GOK/ Partners	Works dept to ensure standards are met; Community to provide labour and ownership.
			n of administra tion block; Presence of store.	* - × · · · · · · · · · · · · · · · · · ·		**************************************	29/5/1944 639/36 889/3
Ajawa Primary School	3.9M	2008- 2010	No of classrooms constructed: No of toilets constructed: %	Site visits Quarterly reports DEO annual reports: Reports to DEC and DDC	MOEST CDF SMC LATF	GOK/ Partners	Works dept to ensure standards are met; Community to provide labour and ownership.
			completion of administrati on block: No of stores constructed			4	Prince 1 miles
Eresateno School	6.5M	2008-2010	No of classrooms constructed No of toilets constructed Presence of administrati on block; No of stores constructed	Site visits Quarterly reports DEO annual reports Reports to DEC and DDC	MOEST CDF SMC LATF	GOK/ Partners	Works dept to ensure standards are met Community to provide labour and ownership
Godoma School	3.7M	2008- 2010	No of toilets constructed: % completion of administrati on block and store	Site visits Quarterly reports DEO annual reports Reports to DEC and DDC	CDF SMC LATF	GOK/ Partners	Works dept. To ensure standards are met: Community to provide labour and ownership.
Qudama School 4 classrooms 8 toilets	5.9M	2008- 2010	No. of classrooms constructed ; No. of	Site visits Quarterly reports DEO annual reports	MOEST CDF SMC LATF	GOK/ Partners	Works dept. To ensure standards are met Community to provide labour and

Project Name	Cost [KSHS]	Time Fram e	The state of the s	Monitoring Tools	Implementi ng Agency	Source s of Fundin g	Role of Stakeholders
1 administrati on 2 stores	17 Villed 119	779	toilets	DDC			ownership
Malkagufu 3 classrooms 4 toilets 2 stores 1	5.1M	2008-2010	No. of classrooms constructed; No. of toilets;	DEO annual reports Reports to	MOEST CDF SMC LATF	GOK/ Partners	Works dept. To ensure standards are met; Community to provide labour and ownership.
administrati on	Control of the Contro	arustin	No. of stores constructed; % completion of	DEC and DDC		opr	
1 1 1 1 1	-		administrati on block		of fraction are	1	ĺ
Buna 14 toilets 2 water tanks electricity	3.8M	2008-2010	No. of toilets constructed : No. of water tanks constructed :	Site visits Quarterly reports DEO annual reports Reports to DEC and DDC	MOEST CDF SMC LATF	GOK partners	Works dept. To ensure standards are met; Community to provide labour and ownership
Make de Des	A Think	3	Availability of electricity	fil ju	THE SECTION OF THE SE	-23 T	SP I amy
Adadijole School	3.7M	2008-2010	No. of toilets constructed: Presence of administrati on block: No of stores constructed	Site visits Quarterly reports DEO annual reports: Reports to DEC and DDC.	MOEST CDF LATF	GOK/ Partners	Works dept to ensur standards are met; Community to provide labour and ownership.
Bute Arid zone School	3.7M	2008-2010	No. of toilets constructed: No. of classroom constructed: No. of water tanks	Site reports Quarterly reports DEO annual reports: Reports to DEC and DDC.	MOEST CDF SMC LATF	GOK/ Partners	Works dept. To ensure standards are met; Community to provide labour and ownership of the product.
alaba i	7.1M		available % completion of	Site visits Quarterly reports	MOEST CDF SMC	GOK/ Partners	Works dept to ensu standards are met: Community

Project Name	Cost [KSHS.]	Time Fram e	Monitori ng Indicator s	Monitoring Tools	Implementi ng Agency	Source s of Fundin g	Role of Stakeholders
			on block: No. of stores constructed No. of water tanks constructed No. of toilets constructed % completion of fence Availability of electricity	reports: Reports to DEC and DDC.			ownership.
		800000000			B-1		- 11
Gurar School	8.4M	2008-2010	No. of toilets constructed % of completion	Site visits Quarterly reports DEO annual reports Reports to DEC and DDC	MOEST CDF SMC LATF	GOK/ Partners	Works dept. To ensure standards are met: Community to provide labour and ownership
Beramo School	5.2M	2008-2010	No. of classrooms constructed: % of completion of administrati on block: No. of toilets constructed: % completion of store: % completion of water tank	Site visits Quarterly reports DEO annual reports. Reports to DEC and DDC	MOEST CDF SMC LATF	GOK/ Partners	Works dept to ensure standards are met Community to provide labour and ownership
Leysayu Primary School	4.8M	2008-2010	No. of classrooms constructed : % of completion of administrati on block;	Site visits Quarterly reports DEO annual Reports Reports to DEC and DDC		GOK/ Partners	Works dept to ensure standards are met Community to provide labour and ownership.
displaced of the second of the	W (6.3	% of completion of store; No. of toilets constructed; %	out of the control of	Acceptage The chartes The chartes The manager The mana		Traces of without a final and

Project Name	Cost [KSHS	Time 5. Fran e	n ng Indicator s		Implementi ng Agency	Source s of Fundin g	Role of Stakeholders
o total			of water		t post		
Korondille School	4.8M	2008- 2010	% completion of dining hall: No. of toilets constructed:	reports DEO annual reports Reports to DEC and DDC	MOEST CDF SMC LATF	GOK/ Partners	Works dept. T ensure standards an met: Community t provide labour an ownership.
			No. of water tanks constructed :		4 7		,
ew) alsofress	V Z	110.	% completion of electrificati	# 200 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
Danaba	7.9M	2008-	on % of the	Site visits	MOEST	GOK/	Works dept. T
Primary School	1996	2010	completion of the	Quarterly	CDF SMC	Partners	ensure standards ar
School			dormitory:	DEO annual	LATF	-	Community
	to galaxy		% of		BATT		provide labour an
	1 1		completion	Reports to			ownership.
in the standar	200	6.6	of the		100° - 10° - 10° - 10°	185.5	o moralipi
	100		dining hall:	DDC	S IFTREO		
	0.00		% of		. *		-
	and the		completion	422 (42)	ψ×.		
		1	of	7 - 85 y 2	13.11,776		
	1	1	administrati	. m + 101	100		
			100	Miller	Library modes		
	4		on: No. of		An other		2
			A.S 1-4-4-1		3.5	1	
	1		stores		10.0		
	1	1.5	constructed		The second		
			1:.			1	
			No. of		200	1	
			classroom	11 (4.5)	·		
			constructed			1	
	ļ		1		20.000		
			No. of		tivate arrange		=
			toilets				
			constructed				
Butchelu	3.7M	2008-	No. of	Site visits	MOEST	GOK/	Works dept. T
199 64		2010	classrooms	Quarterly	CDF	Partners	ensure standards as
lassrooms	5.4		constructed	reports	SMC		met
dining	and I		: 104 y m	DEO annual	LATF		Community
all	242		% of	reports:			provide labour an
toilets	-	1	completion	Reports to			ownership
water			of the	DEC and			
nk			dining hall:	DDC.	Sterile En		
- 1		j - j	No. of	6.30			
			toilets		AVX STATE S		
girir	4.6M	2008-	No. of	Site visits	MOEST	GOK/	Works department t
oilets		2010	toilets	Quarterly	CDF	Partners	ensure standards ar
water			constructed	reports	SMC		met
k			:	DEO annual	LAFT		Community t
ore			% of the	reports:		4	provide labour an
			completion	Reports to	fall types		ownership
- 1		2.	of the water	DEC and			
inistrati	,						

Project Name	Cost [KSHS.]	Time Fram e	Monitori ng Indicator s	Monitoring Tools	Implementi ng Agency	Source s of Fundin	Role of Stakeholders
Electrificati on	10 °		% of completion of store:	100 mm - 400 100 m		g	
			completion of administrati on block;				
			% completion of electrificati	3 (4). 856	The same of the sa		
			on	η 1 ω		1	
Dugo School			No of classroom constructed ;	Site visits Quarterly reports DEO annual	MOEST CDF SMC LATF	GOK/ Partners	Works department to ensure standards are met
			% of completion of	reports Reports to DEC and	April 1	.1 14	Community to provide labour and ownership
			Administrat ion block; No of	DDC	telesia avag		
		ï	toilets constructed	(C) (C)	dig of freely of Commence of	1 1	
Lakole	3.6M	2000	% of completion of the store	1	1 2 2 3 4 6 20 7 3		
School	3.6M	2008- 2010	No of classroom constructed : No of	Site visits Quarterly reports DEO annual	MOEST CDF SMC LATF	GOK/ Partners	Works dept to ensure standards are met Community to provide labour and
	3 · · · ·		No of toilets constructed	reports Reports to DEC and DDC	An open h		ownership
mark at	21 m 4 - E		% completion of	DDC	E AND MAKE E SHIP Y I HOULE	7	ditensary.
			administrati on block;	6 V.2	8 S. S. I.	The second	
Duta Dava	6.4M	2000	completion of store		2 kv 1		
Bute Boys Secondary	0.4IVI	2008- 2010	completion of the	Site visits Quarterly reports	MOEST CDF BOG	GOK/ Partners	Works dept to ensure standards are met + BOG to ensure
			fencing of the school compound; %	DEO annual reports Reports to			appropriate equipmer are procured PTA to provide labor
a le L. Seroceciale	o Trail		completion of the borehole;	DEC and DDC	100 AT 5 4		and ownership
racin reli	7		completion	AND STATE	Laborate 1 Laborate 1 Texas 1		Paston and E
			laboratory; No of toilets	Ricens I	The of the state o		Aprileo south)

	Project: Name	Cost [KSHS]	Time Fram e	the second secon	Tools	Implementi ng Agency	Source s of Fundin g	Role of Stakeholders
	Bute Girl Secondary School	s 4.5M	2008- 2010	No o laboratories constructed	f Site visits Quarterly	MOEST CDF BOG	GOK/ Partners	Works dept to ensur standards are met BOG to ensur appropriate equipmen
				completion of the laboratories	reports Reports to DEC and	1.5		are procured PTA to provide labourand ownership
				; No of toilets		10 to	4	
1	ton Regob	100		constructed	4		to the later	
	elmetungte	mod J		% of	V	Provide a gift.		y and
	27.978			of the dormitories	Supplementary	Light end my T	1	
	Buna Boys	8.3M	2008-	'No of		MOEST	GOK/	Works dept to ensur
13	Secondary		2010	laboratories constructed		CDF BOG	Partners	standards are met BOG to ensur
l				;	DEO annual	300		appropriate equipmer
				%	reports			are procured
				completion of the	Reports to DEC and			PTA to provide labou and ownership
			į	laboratories	DDC	A Part of the second		and ownership
				No of toilets		antiging.		
10	on material	17	937	constructed	124.32	- 48 1 1		
	an sua-bu.	are plac	1	; (a)	Argon de la	Service 5	4	199903
	รูหกระ ระหว่อไ ธา	7.3		% of the completion		C 12. (8010)		
	quáz.	119	Y	of the	1. 1. 1. 1. C. 1. (- vot 8	1	
_			2000	dormitory	3:	MODER	00111	
o	EO's ffice onstructio	12.7M	2008-	% of completion of the fully	Quarterly reports	MOEST CDF	GOK/ Partners	Works dept to ensur that standards are me DEO's office t
n		i		fledged DEO's office;	DEO annual reports to	inchientari In Inchientari		monitor
		1		% of	DEC and	West St.		
			4	completion of the	DDC	and ven		
				boardroom;	2	2007/19		
	ar tgub , s	A .	1.	% of	17.76	N	1 1	The make something
	most dis.	di sion	, T -	completion	11.17°1	arsimano 1	. 5 :	rief anver
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	ermen i	Ist.		% of	ersen His	movement.		
	\$100-mana	On 1		S.F.P store	4	, "		
d	ivisional	14.8M	2008-	No of	Site visits	MOEST	GOK/	Works dept to ensur
ffi	ces		2010	divisional	Quarterly	CDF	Partners	that standards are met
	ivisional			offices and	reports		1	DEO's office to
AC				their % completion;	DEO annual	- Gigire-		monitor
	res	1		No of the	reports Reports to	no medici		
fic	ment			divisional	DEC and	PARTORE,	7	
ыP	the	- 1		TAC	DDC	poste se	1.	
•	TOC I							

Project Name	Cost - [KSHS.]	Time Fram e	Monitori ng Indicator s	Monitoring Tools	Implementi ng Agency	Source s of Fundin	Role of Stakeholders
ICT	7		their %	27.1	1 -A'		
materials	Peirc		completion;	TOTAL TOTAL	1000 L.G.		+162 dadq
Electrificati	3		Availability	Herri .			t Bute
on			of office	Philip			
	7- h)		and ICT	nor4 to	BASS PAG	1001	no benear I
	re mad		materials;	errogat i nort.	t.moo 1 510.		tise a sub-
	2		% of completion	realt :			district
				1/21/			lang-nd (
1.00	.3.7.1		of electrificati	1 1 1 10 10 10 10 10 10 10 10 10 10 10 1	Total Pain	17.0 O	Protection
			on	WALL DE DE	20124		7,12

bins batterinem -

B: Public Health And Sanitation

Project NAME	Cos t KS HS	Time Frame	Monitoring Indicators	Monitoring Tools		Source of Funds	Stakeholders Responsibilit ies
Purchase of lorry for drugs transporta tion	5M	2008- 2009	Vehicle purchased; Log books	Inspection of inventories	MOMS	GOK/ Partners	Funding
Support to EPI	5M	2008- 2012	Percentage of reduction of IMR under 5mortality	Reports from MOH	MOPHS Donors	GOK/ Partners	Expertise and material providing funding
Support to communi cation system District Wide	1.8 M	2008- 2012	VHF radio Network put in place	Reports from MOH	MOMS	GOK/ Partners	Funding
Perimeter fencing Bute hospital	0.4 M	2008- 2012	VHF radio network put in place	Reports from MOH	MOMS and	GOK/ Partners	Funding
Construct ion of dispensar y- Eresteno	1.5 M	2008-2012	VHF radio network put in place	MOH	600	1 .	Funding
M&E	2.5 M	2008-	No. of projects monitored and evaluated	monitoring		Partners	Evaluation and monitoring
HIV/AID S preventio n advocacy	3M	2008-2012	No. of cases counseled; No. of tests done	Medical	NACC MOPH&S	GOK/ Partners	Funding

C: Medical Service

Project NAME	Cost KSHS	Time Fram e	Monitorin g Indicators	Monitorin g Tools	Implementin g Agency	Source of Funds	Stakeholders Responsibilit y
New district hospital Bute	50M	2008- 2012	Percent of completion	Progress reports from site visits	MOMS	GOK/ Partner s	Funding
Construction of a sub-district hospital	20M	2008- 2012	Percent of completion	Progress reports from site visits	MOMS	GOK/ Partner s	Funding
Protection of district hospital Bute		2008- 2012	Perimeter fence put in place	Certificate of completion	MOMS	GOK/ Partner s	Funds Technical assistance
Supervision, monitoring and	2M	2008- 2012	No. of projects monitored	Projects monitoring and	CBOs DMEC	GOK/ Partner s	Evaluation Monitoring
Evaluation of all health facilities	04	usă⊭ î gardr	and evaluated.	evaluation reports DMEC reports		Lat	\$ 1,000 to
Logistical support	24M	2008- 2012	No. of vehicles delivered; No. of bikes	Reports Records	MOMS	GOK/ Partner s	Funding and expertise
urunena 275. Jurung	ES.	ekin 3/	delivered; No. of field visits	AWT No.	nous e rapl		
Support communicatio n system	2.5M	2008- 2012	VHF radio network put in place	Reports	MOMS	GOK/ Partner s	Funding

4.2.6 Research, innovation and technology

and appropriate

Project NAME	Cost KSHS.	Time FRAME	Monitoring Indicators	Monitoring Tools	Implementing Agency	Source of Funds	Stakeholders Responsibility
DIDC	5M	2008- 2012	Percent of completion	Site reports Certificate of completion	MOPND &V2030	GOK/ Partners	Funding and expertise
Capacity building for all DDC members	2M gt.	2008-	No. of persons trained in various fields	Annual reports	DDC MOPND &V2030	GOK/ Partners	Funding and expertise

4.2.7 Governance, justice, law and order

Provincial Administration

Project NAME	Cost KS HS.	Time FRA ME	Monitoring Indicators	Monitoring Tools,	Implementi ng Agency	Source of Funds	Stakeholders Responsibility
A.P houses District headquart ers	800.	2008- 2009	Percent of completion	Site reports	Office of the President	GOK/ Partners	Funding expertise
District Headquart ers	10.5 M	2008- 2010	Percent of completion	Site reports Certificate of completion	Office of the President	GOK/ Partners	Funding expertise
District Commissi oners' residence	10M	2008- 2011	% of completion	Site reports Certificate of completion	Office of the P[resident	GOK/ Partners	Funding expertise
AP posts Ajawa,Bat alu,Gurar, Buna,Dan aba	8.9 M	2008- 2011	% of completion	Site reports Certificate of completion	Office of the President	GOK/ Partners	Funding expertise
AP Line District headquart ers	5.4 M	2008- 2012	% of completion: Blocks completed	Site reports Certificate of completion	Office of the President	GOK/ Partners	Funding expertise
Registrati on of persons	3.3 M	2008- 2012	Quarterly annual reports	No of persons registered	Office of the President	GOK/ Partners	Vetting and registration of persons

4.2.8 Public administration sector

Project NAME	Cost KSHS.	Time FRAM E	Monitoring Indicators	Monitoring Tools	Implementi ng Agency	Source of Funds	Stakeholder s Responsibili ty
Disseminati on of DDP and development of Annual Wok Plan	500,00	2008- 2012	No. of DDP's disseminat ed	DEC,DDC reports and minutes	MOPND &V2030	GOK/ Partner s	Funding and expertise
Enhanced budgeting of the DDP projects	1M	2008-2012	No. of meetings held; No. of reports prepared	Workshop reports Seminar reports	MOPND &V2030	GOK/ Partner s	Funding and expertise
District data base	2M	2008-	No. of computers purchased	DDC,DEC,DM EC reports Annual reports	MOPND &V2030	GOK/ Partner s	Funding and expertise

4.2.9 Special programmes

A: Social Services

Project NAME	Cost [KSHS]	Time Fram e	Monitorin g Indicators	Monitoring Tools	Implementin g Agency	Source of Funds	Stakeholders Responsibilit y
Constructio n of library hall	1.5M	2008- 2009	% completion of the hall	Site meeting reports Inspectors reports	KNLS CDF	GOK/ Partner s	Provide funding through CDF
Office capacity support equipment	0.9M	2008- 2009	Purchase of library hall equipment	Procuremen t of the equipment	KNLS CDF	GOK/ Partner s	Provide funding through CDF
Purchase of motorbikes	0.4M	2008- 2012	Purchase of motorbikes	Procurement of the motorbikes	KNLS	GOK/ Partner s	Help in the transportation of the motorbikes to the site
Increase staffing level	Optimu m staffing level	2008- 2009	No of staff working at the library	No of trained staff posted	KNLS	GOK/ Partner s	Provide cooperation
ICT for the library	0.6M	2008- 2012	Supply of computers	Procurement and purchase of computers	KNLS CDF	GOK/ Partner s	Provide funding Through CDF
Establishmen t of libraries at divisional headquarters	4.3M	2008- 2012	Ongoing construction of libraries: Completed libraries	Site meeting reports Inspection reports Building plan	KNLS CDF	GOK/ Partner s	Provide funding through CDF
Establishmen t of mobile libraries	1.5M	2008- 2012	Completed libraries	Inspection reports	KNLS.	GOK/ Partner s	Provide funds through CDF

Taken time wild a little annual and to C.S.A.

B: Youth Development

Project NAME	Cost (Kshs)	Time FRA ME	Monitoring INDICATO RS	Monitorin g Tools	Implementin g Agency	Source of Funds	Role of Stakeholders
Youth Empower ment centre	260 260 200	2009-2011	Proposed construction Completed; Youth Empowerme. nt Centre	Building plans. Site meeting reports. Inspection Reports.	Ministry of Youth affairs and Sports (MOYAS). CDF	GOK/ Partners	Provide land. Provide partial funding through CDF.
District youth Office	3M	2009-2010	Proposed construction. Completed; Youth Office.	Building plans. Site meeting reports. Inspection Reports.	Ministry of Youth Affairs and Sports	GOK/ Partners	Provide land.
Rehabilitat ion of sports acilities	3M	2008- 2010	Proposed 'rehabilitation works; Completed sports facilities.	Building plans. Site meeting reports. Inspection Reports.	Ministry of Youth Affairs and Sports '(MOYAS). -CDF	GOK/ Partners	Provide land. Form local sports committeesSensitize youth on importance of

Project NAME	Cost (Kshs)	Time FRA ME	Monitoring INDICATO RS	Monitorin g Tools	Implementin g Agency	Source of Funds	Role of Stakeholders
							sports.
Youth polytechnic	30m	2010- 2012	Proposed construction. Completed; Youth polytechnic.	Building plans. Site meeting reports. Inspection Reports.	Ministry of Youth affairs and Sports (MOYAS). CDF	GOK/ Partners	Provide land. Form management committees. Sensitize youth on importance of YPs.

C: Gender And Children

Project Name	Cost Kshs.	Timefram e	Monitorin g Indicators	Monitorin g Tools	Implementin g Agency	Source of Funds	Stakeholders Responsibilit y
Capacity building on	2.25 M	2008-2012	No. of persons trained in	Annual reports M&E	APHIAII GOK	GOK/ Partner s	Funding and expertise
OVCs All	The Carrier	131	OVC care	reports			estock
division s			10%	e Put	of the guide	v nodal.	resuge of pu

4.3 SUMMARY OF MONITORING AND EVALUATION IMPACT AND PERFORMANCE INDICATORS

Item	Year 2008	Year 2010	Year 2012
Health	****		
Population Growth Rate	4.5	4.0	3.5
Crude Birth Rate	24.0	20.0	18.0
Infant Mortality Rate	92/1000	90/1000	85/000
Total Fertility Rate	2.7	2.2	2.0
HIV/AIDS prevalence rate	4.5%	5.5%	6.5%
Education			
School enrolment rate: Pre-primary Girls Boys	18%	21.8%	25.1%
Primary Girls Boys	12% 17%	14%	16%
Secondary Girls Boys	7% 12%	9.1% 15%	12% 18.5%
Socio Economic Profile			
Water & sanitation			
No. of households with access to piped water	Nil	1%	4%

Item a ser-	Year 2008	Year 2010	Year 2012
No. of households with access to portable water	11%	12%	14%
Average distance to the nearest water point	15Km	12Km	10Km
Sanitation coverage	12%	15%	20%
Roads		2 -	
Earth roads in Km	374Kms	392Km	500Km
Gravelled roads in Km	81.8Kms	89Kms	² 200Kms
Agriculture	17		· · · · · · · · · · · · · · · · · · ·
Total Area under crops	3000 hectares	5000hectares	7500 hectares
Percentage. of population engaged in agriculture	24%	25%	27%
Livestock			
Percentage of population working in the livestock sector	73%	76%	80%

SECONDARY STREET, WAS ASSESSED.

